May 18, 2022

Mr. Jason Chamlee VP, Mixed Use Development **Model Group** 1826 Race Street Cincinnati, Ohio 45202 (513) 559-5896

Re: Pre-Renovation NESHAP Asbestos Inspection Report for the Formica Building located at 120 East Fourth Street in Cincinnati, Ohio 45202

Pinnacle PN: 22-0064

Dear Mr. Chamlee;

From April 7 to 18, 2022, Mr. Mike Rombke of Pinnacle Environmental Consultants, Inc. (see Attachment 1 for certifications) visited the building located at 120 East Fourth Street in Cincinnati, Ohio 45202 per your request. The purpose of these visits was to collect bulk samples of materials suspect for containing asbestos prior to the planned renovation of the building, as required for compliance with the National Emission Standards for Hazardous Air Pollutants (NESHAP). Specifically, two hundred forty-two (242) bulk samples were collected from ninety-five (95) homogeneous areas throughout the building. Analysis results show ten (10) homogeneous areas were identified with asbestos content greater than one percent (>1%) and two (2) homogeneous areas were identified with less than one percent (<1%) asbestos content. Please reference the *PLM Bulk Sample Data Summary Table* in Attachment 2 for complete sample location, description and analysis information. The floor plans located in Attachment 7 indicate the areas inspected and bulk sample locations.

### Asbestos Bulk Sampling Methods

For friable Surfacing Materials, three (3) bulk samples were collected for each homogeneous area less than or equal to 1,000 square feet. If the homogeneous area was greater than 1,000 square feet but less than 5,000 square feet, five (5) bulk samples were collected. For homogeneous areas that were greater than 5,000 square feet, seven (7) bulk samples were collected. Random sample locations for each homogeneous area of suspect friable surfacing materials were determined by Pinnacle's inspector in the field.

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Three (3) samples were randomly collected from homogeneous areas of Thermal System Insulation such as pipe insulation, unless the insulation was known to contain asbestos and a single confirmatory sample was collected. Miscellaneous Material and non-friable suspected ACBM were sampled "in a manner sufficient to determine" whether the material in question contained asbestos.

To avoid disturbing the material more than necessary and potentially cause the release of asbestos fibers, Pinnacle performed bulk sampling of suspect materials in accordance with generally accepted procedures outlined in the Asbestos Hazard Emergency Response Act (AHERA). Each sample was collected and placed in a clean, sealable vial and labeled with a unique sample identification number. This sample number was recorded on a Bulk Sample Log Sheet, the sample vial, and at the sample location to permit easy identification of the sampled materials in the future. Supplemental information was also recorded on the Bulk Sample Log Sheet, including date of inspection, name of Pinnacle's inspector, the building name (or number), a brief description and location of the sample, and type of material sampled (e.g. floor tile, drywall, joint compound, hard plaster, etc.).

### **Analysis of Bulk Samples**

The bulk samples were submitted to Pinnacle Consultants Analytical Laboratory (see Attachment 3 for a copy of laboratory NVLAP accreditation) and analyzed for asbestos content by Polarized Light Microscopy (PLM) and dispersion staining (Method Reference: EPA-600/R-93/116) sample analysis. This analytical method, which the EPA currently recommends for the determination of asbestos in bulk samples of suspect materials, can be used for qualitative identification of six morphologically different types of asbestos fibers: chrysotile, amosite, crocidolite, anthophyllite, tremolite and actinolite asbestos. The method specifies that the asbestos content in a bulk sample will be estimated and reported as a finite percentage (rounded to the nearest percentage) within the range of 0 to 100.

The results of the bulk sample analysis are reported in a standard written laboratory report. This report includes Pinnacle's project number, the laboratory identification number and the field number assigned to the bulk sample upon collection at the site. If a bulk sample contains more than one distinct layer of material, each layer is analyzed separately. The composition of the bulk sample is reported in percentages of asbestos (i.e., chrysotile, amosite or other) and non-asbestos (i.e., cellulose, fiberglass or other) components.

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To reduce the total number of samples analyzed, the laboratory was instructed to "stop analysis" at the first sample >1% asbestos for each homogeneous area. For example, assume seven bulk samples were collected from a large homogeneous area. If the first or any subsequent sample analyzed by the laboratory identifies >1% asbestos content, there is no need to analyze the remaining samples. As specified in AHERA, one sample of a homogeneous area >1% is enough to designate the entire homogeneous area as asbestos-containing.

If a bulk sample of friable material has less than ten percent (<10%) asbestos content, the EPA recommends the sample be analyzed by the point count method reference PLM, EPA 600/R-93/116. This analytical method is a more accurate way of determining the actual asbestos percentage. For this project, four (4) samples were analyzed using point count methods. A copy of the original laboratory reports and sample chain-of-custodies for PLM analysis can be found in Attachment 4.

### Results and Conclusions

The locations and quantities of materials known or assumed to contain >1% asbestos can be found on the *Inventory of Asbestos-Containing Material Table* in Attachment 5 with this letter.

During Pinnacle's inspection, there were multiple layers of flooring materials and systems observed in various areas of the building. As asbestos-containing flooring material was identified during this inspection, all areas of multiple layered flooring systems which include any resilient flooring materials (floor tile, sheet goods, etc.) should be assumed to contain asbestos also and handled accordingly during removal and disposal. All areas where resilient flooring materials were observed have been included in the *Inventory of Asbestos-Containing Material Table*.

As it is impossible to determine and identify the locations and quantities of specific types of flooring materials throughout the multiple layers present in this building, Pinnacle recommends that in areas where removal of all layers of existing flooring are specified for the renovation project, all flooring removal should be conducted by an asbestos abatement contractor with the assumption that asbestos-containing flooring materials are present in one or more of all existing layers of flooring throughout this structure.

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Access to the space occupied by a bank on the First Floor was not provided due to security and bank operations concerns. Prior to any renovation activities, an evaluation of this space should be completed. There was an active, functioning restaurant in Area 22, as identified on the drawings included with this report, therefore Pinnacle's abilities to fully evaluate this space were limited. Additional inspection and evaluation should be conducted in this space once vacated and prior to renovation activities getting underway.

The asbestos-containing spray-applied fireproofing on the beams, decks, and columns of this building was observed to have lost is adhesion and cohesion over time resulting in the presence of fireproofing debris on surfaces where the material has been applied. Asbestos-containing fireproofing debris was observed on ceilings, floors, inside of column enclosures, etc. and this condition must be considered and managed during all interior demolition and renovation activities.

Based on the limited access of the bulk sampling survey (i.e., non-destructive inspection), caution should be exercised during the renovation project in the event materials known or suspected to contain asbestos are exposed during the renovation work. In the event additional material suspected to contain asbestos is discovered during this project, work with the potential for disturbance should be stopped until sampling and analysis has been performed.

All asbestos bulk sampling should be conducted by a professional consultant certified by the EPA as an asbestos hazard evaluation specialist. Analysis of all bulk samples collected should be performed by laboratories accredited by NVLAP or the American Industrial Hygiene Association.

Current asbestos laws and regulations require removal of asbestos-containing materials (ACM) prior to renovation activities with the potential to disturb these materials. If removal of ACM is necessary, an EPA licensed asbestos abatement contractor should be contracted to perform the removal work and submit necessary regulatory notifications. It is also recommended that Model Group contract with Pinnacle to provide abatement planning and bidding assistance, abatement completion visual inspections, final clearance air sampling and review and organization of the project closeout documentation.

The caulk on metal joints and black duct caulk in the Penthouse was found to contain less than one percent (<1%) asbestos content as verified through PLM point count methods. Although these materials are not regulated by the EPA, compliance with OSHA 29 CFR 1926.1101 is required during all renovation work that disturbs any of these materials.

Mr. Jason Chamlee

May 18, 2022

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A summary of requirements to comply with OSHA has been provided in Attachment 6. This

condition and regulatory requirements should be provided to any Contractors working in this

area of the building.

In addition to evaluating this building for the presence of asbestos-containing materials,

Pinnacle also identified and inventoried items that should be collected for reclamation,

recycling, reuse, or proper disposal prior to renovation activities that may result in these items

becoming part of a waste stream. These materials can contaminate the waste stream and

potentially result in the inadvertent release of regulated components. These materials are

presented on the Inventory of Universal Waste Table located in Attachment 8.

Pinnacle greatly appreciates the opportunity to offer our services and expertise to the Model

Group for this most important project. Should you have any questions or require additional

information, please feel free to contact me at your earliest convenience.

Sincerely,

Pinnacle Environmental Consultants, Inc.

Michael D. Strine

Michael D. Strine, AHES #ES3036

Vice President

Attachments (8)

# Attachment 1 PINNACLE'S PERSONNEL CERTIFICATIONS



1/4/2022

Mike Rombke Pinnacle Environmental Consultants, Inc. 486 Old State Route 74 Cincinnati, OH 45244

RE:

**Evaluation Specialist** 

Certification Number: ES34635 Expiration Date: 1/31/2023

### Dear Mike Rombke:

This letter and enclosed certification card approves your request to be certified as an asbestos Evaluation Specialist. You must present your card upon request at any project site while performing duties. Copies of cards are not acceptable as proof of certification.

This certification may be revoked by the Director of the Ohio Environmental Protection Agency (EPA) for violation of any of the requirements of 3745-22 or 3745-20 of the Ohio Administrative Code.

If you have any questions, please contact the Asbestos Program at 614-644-0226 or by email at asbestoslicensing@epa.ohio.gov.

Sincerely,

Joshua S. Koch Manager, Business Operations Support Section Ohio EPA - Division of Air Pollution Control

State of Ohio **Environmental Protection Agency** Asbestos Program Asbestos Hazard Evaluation Specialist Mike Rombke Pinnacle Environmental Consultants, Inc 486 Old State Route 74 tion Agency Cincinnati OH 45244 DOB: 9/3/57

Certification Number Expiration Date

50 West Town Street • Suite 700 •

1/31/23



### 7/12/2021

Michael Strine Pinnacle Environmental Consultants, Inc. 486 Old State Route 74 Cincinnati, OH 45244

RE:

Evaluation Specialist Certification Number: ES3036 Expiration Date: 7/29/2022

### Dear Michael Strine:

This letter and enclosed certification card approves your request to be certified as an asbestos Evaluation Specialist. You must present your card upon request at any project site while performing duties. Copies of cards are not acceptable as proof of certification.

This certification may be revoked by the Director of the Ohio Environmental Protection Agency (EPA) for violation of any of the requirements of 3745-22 or 3745-20 of the Ohio Administrative

If you have any questions, please contact the Asbestos Program at 614-644-0226 or by email at asbestoslicensing@epa.ohio.gov.

Sincerely,

Joshua S. Koch

Manager, Business Operations Support Section

Ohio EPA - Division of Air Pollution Control



# Attachment 2 PLM BULK SAMPLE DATA SUMMARY TABLE

|                                   | CHOIN  | NATI, OHIO       |                          |                                | * Homo-           |                        |
|-----------------------------------|--|------------------|--------------------------|--------------------------------|-------------------|------------------------|
| Sample Location                   | Sample<br>Description  | Sample<br>ID No. | Lab<br>ID No.            | Asbestos<br>Content            | geneous<br>Area # | Friable/<br>Nonfriable |
| The following samples were co     |  |                  |                          |                                |                   |                        |
| Room 6 ceiling                    | 12" Spline ceiling tile with rough texture                         | 22MR-671         | 22B-08305                | None detected                  | 1                 | Friable                |
| Room 6 ceiling                    | 12" Spline ceiling tile with rough texture                         | 22MR-672         | 22B-08306                | None detected                  | 1                 | Friable                |
| Room 6 back of ceiling            | Spray-applied fireproofing debris                                  | 22MR-673         | 22B-08307                | 5% Chrysotile<br>10% Amosite   | 2                 | Friable                |
| Room 1 on HVAC unit 1             | Cardboard duct insulation  | 22MR-674         | 22B-08308                | 3% Chrysotile                  | 3                 | Friable                |
| Room 3 on duct                    | Canvas wrap on fiberglass duct insulation                          | 22MR-675         | 22B-08309                | None detected                  | 4                 | Friable                |
| Room 3 at chase between buildings | Preformed-block duct insulation                                    | 22MR-676         | 22B-08310                | 8% Amosite                     | 5                 | Friable                |
| Room 3 at chase between buildings | Preformed-block duct insulation                                    | 22MR-677         | 22B-08311                | Stopped analysis               | 5                 | Friable                |
| Room 3 at chase between buildings | Preformed-block duct insulation                                    | 22MR-678         | 22B-08312                | Stopped analysis               | 5                 | Friable                |
| Room 5 pm HVAC unit               | Cardboard duct insulation  | 22MR-679         | 22B-08313                | Stopped analysis               | 3                 | Friable                |
| Room 4 floor                      | 12" Gray and white floor tile with black mastic                    | 22MR-680         | 22B-08314a<br>22B-08314b | 2% Chrysotile<br>3% Chrysotile | 6                 | Nonfriable             |
| Room 4 floor                      | 12" Gray and white floor tile with black mastic                    | 22MR-681         | 22B-08315                | Stopped analysis               | 6                 | Nonfriable             |
| Room 7 ceiling                    | 2' x 4' Suspended ceiling tile with<br>12" square pattern          | 22MR-682         | 22B-08316                | None detected                  | 7                 | Friable                |
| Room 7 ceiling                    | 2' x 4' Suspended ceiling tile with<br>12" square pattern          | 22MR-683         | 22B-08317                | None detected                  | 7                 | Friable                |
| Room 12 ceiling                   | 2' x 2' Suspended ceiling tile with recessed edge and random holes | 22MR-684         | 22B-08318                | None detected                  | 8                 | Friable                |
| Room 13 concrete wall             | Sand texture   | 22MR-685         | 22B-08319                | None detected                  | 9                 | Nonfriable             |
| Room 13 concrete wall             | Sand texture   | 22MR-686         | 22B-08320                | None detected                  | 9                 | Nonfriable             |
| Room 13 concrete wall             | Sand texture   | 22MR-687         | 22B-08321                | None detected                  | 9                 | Nonfriable             |
| Room 13 floor under carpet        | Yellow glue on black mastic  | 22MR-688         | 22B-08322                | None detected                  | 10                | Nonfriable             |
| Room 13 wall at floor             | Tan covebase with brown glue                                       | 22MR-689         | 22B-08323a<br>22B-08323b | None detected<br>None detected | 11                | Nonfriable             |
| Room 15 floor                     | 12" Tan and yellow floor tile with brown glue                      | 22MR-690         | 22B-08324a<br>22B-08324b | None detected<br>None detected | 12                | Nonfriable             |

| CINCINNATI, OHIO                                    |  |                  |                          |                                |                              |                        |
|---|--|------------------|--------------------------|--------------------------------|------------------------------|------------------------|
| Sample Location                                     | Sample<br>Description                                | Sample<br>ID No. | Lab<br>ID No.            | Asbestos<br>Content            | * Homo-<br>geneous<br>Area # | Friable/<br>Nonfriable |
|   | Description  | 10 110.          | 10 140.                  | Gomen                          | Al Cu #                      | Normabic               |
| Basement continued                                  |  |                  |                          |                                |                              |                        |
| Room 15 floor                                       | 12" Tan and yellow floor tile with brown glue        | 22MR-691         | 22B-08325a<br>22B-08325b | None detected<br>None detected | 12                           | Nonfriable             |
| Room 25 floor                                       | 12" Off-white and brown floor tile with black mastic | 22MR-692         | 22B-08326a<br>22B-08326b | None detected<br>None detected | 13                           | Nonfriable             |
| Room 25 floor                                       | 12" Off-white and brown floor tile with black mastic | 22MR-693         | 22B-08327a<br>22B-08327b | None detected<br>None detected | 13                           | Nonfriable             |
| Room 26 floor                                       | 12" Gray and black floor tile with black mastic      | 22MR-694         | 22B-08328a<br>22B-08328b | 3% Chrysotile<br>5% Chrysotile | 14                           | Nonfriable             |
| Room 26 floor                                       | 12" Gray and black floor tile with black mastic      | 22MR-695         | 22B-08329                | Stopped analysis               | 14                           | Nonfriable             |
| Room 33 in doors 25-26                              | White door filler                                    | 22MR-696         | 22B-08330                | 2% Chrysotile<br>8% Amosite    | 15                           | Friable                |
| Room 33 in doors 25-26                              | White door filler                                    | 22MR-697         | 22B-08331                | Stopped analysis               | 15                           | Friable                |
| Room 33 walls                                       | Drywall  | 22MR-698         | 22B-08332                | None detected                  | 16                           | Nonfriable             |
| Room 33 walls                                       | Drywall  | 22MR-699         | 22B-08333                | None detected                  | 16                           | Nonfriable             |
| Room 34 wall behind Masonite with marble finish     | Yellow glue  | 22MR-700         | 22B-08334                | None detected                  | 17                           | Nonfriable             |
| Room 34 wall behind Masonite with marble finish     | Yellow glue  | 22MR-701         | 22B-08335                | None detected                  | 17                           | Nonfriable             |
| Room 34 above abandon suspended ceiling tile        | Hard fitting insulation                              | 22MR-702         | 22B-08336                | None detected                  | 18                           | Friable                |
| Room 41 light fixture                               | Paper heat shield                                    | 22MR-703         | 22B-08337                | 65% Chrysotile                 | 19                           | Friable                |
| Room 42 light fixture                               | Paper heat shield                                    | 22MR-704         | 22B-08338                | Stopped analysis               | 19                           | Friable                |
| Room 45 on beam over stairs                         | Spray-applied fireproofing                           | 22MR-705         | 22B-08339                | None detected                  | 20                           | Friable                |
| Room 45 wall  | Drywall tape and joint compound                      | 22MR-706         | 22B-08340                | None detected                  | 21                           | Nonfriable             |
| Room 45 wall  | Drywall  | 22MR-707         | 22B-08341                | None detected                  | 22                           | Nonfriable             |
| Room 45 wall  | Drywall, tape and joint compound (composite)         | 22MR-708         | 22B-08342                | None detected                  | 21, 22                       | Nonfriable             |
| Chase between building along rooms 1 and 3 on steel | Troweled on fireproofing                             | 22MR-709         | 22B-08343                | None detected                  | 23                           | Nonfriable             |
| Chase between building along rooms 1 and 3 on steel | Spray-applied fireproofing                           | 22MR-710         | 22B-08344                | 25% Chrysotile                 | 20                           | Friable                |
| Room 3 on pipe                                      | Hard fitting insulation                              | 22MR-711         | 22B-08345                | None detected                  | 18                           | Friable                |

|                                     |  |                  |                          |                                | * Homo-           |                        |  |
|-------------------------------------|--|------------------|--------------------------|--------------------------------|-------------------|------------------------|--|
| Sample Location                     | Sample<br>Description  | Sample<br>ID No. | Lab<br>ID No.            | Asbestos<br>Content            | geneous<br>Area # | Friable/<br>Nonfriable |  |
| Basement continued                  |  |                  |                          |                                |                   |                        |  |
| Room 4 wall at elevator             | Drywall tape and joint compound                                    | 22MR-712         | 22B-08346                | None detected                  | 21                | Nonfriable             |  |
| Room 4 wall at elevator             | Drywall  | 22MR-713         | 22B-08347                | None detected                  | 22                | Nonfriable             |  |
| Room 4 wall at elevator             | Drywall, tape and joint compound (composite)                       | 22MR-714         | 22B-08348                | None detected                  | 21, 22            | Nonfriable             |  |
| Room 3 on pipe                      | Gauze type covering  | 22MR-715         | 22B-08349                | None detected                  | 24                | Friable                |  |
| Room 34 on pipe                     | Gauze type covering  | 22MR-716         | 22B-08350                | None detected                  | 24                | Friable                |  |
| Room 13 ceiling                     | 2' x 2' Suspended ceiling tile with recessed edge and random holes | 22MR-717         | 22B-08351                | None detected                  | 8                 | Friable                |  |
| Room 3 on duct                      | Canvas wrap on fiberglass duct insulation                          | 22MR-718         | 22B-08352                | None detected                  | 4                 | Friable                |  |
| Room 12 wall at floor               | Tan covebase   | 22MR-719         | 22B-08353a<br>22B-08353b | None detected<br>None detected | 11                | Nonfriable             |  |
| Room 12 floor                       | 12" Tan and black floor tile                                       | 22MR-720         | 22B-08354a<br>22B-08354b | None detected<br>None detected | 25                | Nonfriable             |  |
| Room 11 floor                       | 12" Tan and black floor tile                                       | 22MR-721         | 22B-08355a<br>22B-08355b | None detected<br>None detected | 25                | Nonfriable             |  |
| Room 11 floor                       | 12" Gray and dark gray floor tile                                  | 22MR-722         | 22B-08356a<br>22B-08356b | None detected<br>None detected | 26                | Nonfriable             |  |
| Room 12 floor                       | 12" Gray and dark gray floor tile                                  | 22MR-723         | 22B-08357a<br>22B-08357b | None detected<br>None detected | 26                | Nonfriable             |  |
| The following samples were co       | <br> lected from the First Floor<br>                               |                  |                          |                                |                   |                        |  |
| Room 1 above suspended ceiling tile | Spray-applied fireproofing debris                                  | 22MR-724         | 22B-09012                | None detected                  | 2                 | Friable                |  |
| Room 1 floor                        | Yellow glue on black mastic  | 22MR-725         | 22B-09013                | None detected                  | 10                | Nonfriable             |  |
| Room 1 ceiling                      | 2' x 2' Suspended ceiling tile with recessed edge and random holes | 22MR-726         | 22B-09014                | None detected                  | 8                 | Friable                |  |
| Room 2 above suspended ceiling tile | Spray-applied fireproofing debris                                  | 22MR-727         | 22B-09015                | 8% Chrysotile                  | 2                 | Friable                |  |
| Room 3 floor                        | 12" Beige and brown floor tile<br>with brown glue                  | 22MR-728         | 22B-09016a<br>22B-09016b | None detected<br>None detected | 27                | Nonfriable             |  |
| Room 3 floor                        | 12" Beige and brown floor tile<br>with brown glue                  | 22MR-729         | 22B-09017a<br>22B-09017b | None detected<br>None detected | 27                | Nonfriable             |  |
| Room 5 stairwell on beam            | Spray-applied fireproofing   | 22MR-730         | 22B-09018                | 12% Chrysotile                 | 20                | Friable                |  |

| CINCINNATI, OHIO            |   |                  |                          |                                |                              |                        |
|-----------------------------|---|------------------|--------------------------|--------------------------------|------------------------------|------------------------|
| Sample Location             | Sample<br>Description   | Sample<br>ID No. | Lab<br>ID No.            | Asbestos<br>Content            | * Homo-<br>geneous<br>Area # | Friable/<br>Nonfriable |
| First Floor continued       |   |                  |                          |                                |                              |                        |
| Room 10 ceiling             | 2' x 2' Suspended ceiling tile with lumpy texture                       | 22MR-731         | 22B-09019                | None detected                  | 28                           | Friable                |
| Room 7 ceiling              | 2' x 2' Suspended ceiling tile with lumpy texture                       | 22MR-732         | 22B-09020                | None detected                  | 28                           | Friable                |
| Room 7 floor under carpet   | Yellow carpet glue  | 22MR-733         | 22B-09021                | None detected                  | 29                           | Nonfriable             |
| Room 7 floor under carpet   | Yellow carpet glue  | 22MR-734         | 22B-09022                | None detected                  | 29                           | Nonfriable             |
| Room 7 wall at floor        | Gray covebase   | 22MR-735         | 22B-09023a<br>22B-09023b | None detected<br>None detected | 30                           | Nonfriable             |
| Room 8 wall at floor        | Gray covebase   | 22MR-736         | 22B-09024a<br>22B-09024b | None detected<br>None detected | 30                           | Nonfriable             |
| Room 8 floor                | 12" Beige and brown floor tile  | 22MR-737         | 22B-09025a<br>22B-09025b | None detected<br>None detected | 31                           | Nonfriable             |
| Room 8 floor                | 12" Beige and brown floor tile  | 22MR-738         | 22B-09026a<br>22B-09026b | None detected<br>None detected | 31                           | Nonfriable             |
| Room 11 floor               | 18" Tan floor tile with clear glue                                      | 22MR-739         | 22B-09027                | None detected                  | 32                           | Nonfriable             |
| Room 11 floor               | 18" Tan floor tile with clear glue                                      | 22MR-740         | 22B-09028                | None detected                  | 32                           | Nonfriable             |
| Room 11 floor               | 18" Gray floor tile with clear glue                                     | 22MR-741         | 22B-09029                | None detected                  | 33                           | Nonfriable             |
| Room 11 floor               | 18" Gray floor tile with clear glue                                     | 22MR-742         | 22B-09030                | None detected                  | 33                           | Nonfriable             |
| Room 11 wall                | Drywall tape and joint compound   | 22MR-743         | 22B-09031                | None detected                  | 34                           | Nonfriable             |
| Room 11 wall                | Drywall   | 22MR-744         | 22B-09032                | None detected                  | 35                           | Nonfriable             |
| Room 11 wall                | Drywall, tape and joint compound (composite)                            | 22MR-745         | 22B-09033                | None detected                  | 34, 35                       | Nonfriable             |
| Room 11 beam behind drywall | Spray-applied fireproofing  | 22MR-746         | 22B-09034                | Stopped analysis               | 20                           | Friable                |
| Room 12 wall at floor       | Black covebase  | 22MR-747         | 22B-09035a<br>22B-09035b | None detected<br>None detected | 36                           | Nonfriable             |
| Room 12 wall at floor       | Black covebase  | 22MR-748         | 22B-09036a<br>22B-09036b | None detected<br>None detected | 36                           | Nonfriable             |
| Room 12 floor               | 12" Tan and beige floor tile with yellow glue                           | 22MR-749         | 22B-09037a<br>22B-09037b | None detected<br>None detected | 37                           | Nonfriable             |
| Room 12 floor               | 12" Tan and beige floor tile with yellow glue                           | 22MR-750         | 22B-09038a<br>22B-09038b | None detected<br>None detected | 37                           | Nonfriable             |
| Room 12 ceiling             | 2' x 2' Suspended ceiling tile with<br>small fissures and recessed edge | 22MR-751         | 22B-09039                | None detected                  | 38                           | Friable                |

# PLM BULK SAMPLE DATA SUMMARY TABLE FORMICA BUILDING

# 120 EAST FOURTH STREET CINCINNATI, OHIO

| CINCINNATI, OHIO                         |   |                  |                          |                                | * Homo-           |                        |
|--|---|------------------|--------------------------|--------------------------------|-------------------|------------------------|
| Sample Location                          | Sample<br>Description   | Sample<br>ID No. | Lab<br>ID No.            | Asbestos<br>Content            | geneous<br>Area # | Friable/<br>Nonfriable |
| First Floor continued                    |   |                  |                          |                                |                   |                        |
| Room 12 ceiling                          | 2' x 2' Suspended ceiling tile with small fissures and recessed edge                | 22MR-752         | 22B-09040                | None detected                  | 38                | Friable                |
| Room 15 ceiling                          | 2' x 4' Suspended ceiling tile with small holes                                     | 22MR-753         | 22B-09041                | None detected                  | 39                | Friable                |
| Room 14 wall                             | Drywall tape and joint compound   | 22MR-754         | 22B-09042                | None detected                  | 34                | Nonfriable             |
| Room 14 wall                             | Drywall   | 22MR-755         | 22B-09043                | None detected                  | 35                | Nonfriable             |
| Room 14 wall                             | Drywall, tape and joint compound (composite)  | 22MR-756         | 22B-09044                | None detected                  | 34, 35            | Nonfriable             |
| Room 17 on floor                         | Spray-applied fireproofing debris   | 22MR-757         | 22B-09045                | Stopped analysis               | 2                 | Friable                |
| Room 17 ceiling                          | 2' x 4' Suspended ceiling tile with star pattern                                    | 22MR-758         | 22B-09046                | None detected                  | 40                | Friable                |
| Room 18 ceiling                          | 2' x 4' Suspended ceiling tile with star pattern                                    | 22MR-759         | 22B-09047                | None detected                  | 40                | Friable                |
| Room 13 office area ceiling              | 2' x 2' Suspended ceiling tile with<br>recessed edge, sand texture and<br>pin holes | 22MR-760         | 22B-09048                | None detected                  | 41                | Friable                |
| Room 13 service area ceiling             | 2' x 2' Suspended ceiling tile with<br>recessed edge, sand texture and<br>pin holes | 22MR-761         | 22B-09049                | None detected                  | 41                | Friable                |
| Room 24 ceiling                          | 2' x 4' Suspended ceiling tile with small holes                                     | 22MR-762         | 22B-09050                | None detected                  | 39                | Friable                |
| Room 23 floor                            | 12" White and gray floor tile   | 22MR-763         | 22B-09051                | None detected                  | 42                | Nonfriable             |
| Room 24 floor                            | 12" White and gray floor tile   | 22MR-764         | 22B-09052                | None detected                  | 42                | Nonfriable             |
| Room 26 floor                            | 12" Gray and tan marble design floor tile   | 22MR-765         | 22B-09053                | None detected                  | 43                | Nonfriable             |
| Room 26 floor                            | 12" Gray and tan marble design floor tile   | 22MR-766         | 22B-09054                | None detected                  | 43                | Nonfriable             |
| The following samples were co.           | l<br>llected from the Second Floor  |                  |                          |                                |                   |                        |
| Room 1 ceiling                           | 2' x 2' Suspended ceiling tile with lumpy texture and pin holes                     | 22MR-767         | 22B-09300                | None detected                  | 44                | Friable                |
| Room 5 deck above suspended ceiling tile | Cellulose board   | 22MR-768         | 22B-09301                | None detected                  | 45                | Friable                |
| Room 5 floor                             | 12" Light blue floor tile   | 22MR-769         | 22B-09302a<br>22B-09302b | None detected<br>None detected | 46                | Nonfriable             |

# PLM BULK SAMPLE DATA SUMMARY TABLE

| 120 EAST F          | A BUILDING<br>OURTH STRE<br>NATI, OHIO | ET            |                     |                              |
|---------------------|--|---------------|---------------------|------------------------------|
| Sample<br>scription | Sample<br>ID No.                       | Lab<br>ID No. | Asbestos<br>Content | * Homo-<br>geneous<br>Area # |
|                     |  |               |                     |                              |

| Sample Location                          | Sample<br>Description  | Sample<br>ID No. | Lab<br>ID No.            | Asbestos<br>Content            | geneous<br>Area # | Friable/<br>Nonfriable |
|--|--|------------------|--------------------------|--------------------------------|-------------------|------------------------|
| Second Floor continued                   |  |                  |                          |                                |                   |                        |
| Room 5 floor                             | 12" Light blue floor tile  | 22MR-770         | 22B-09303a<br>22B-09303b | None detected<br>None detected | 46                | Nonfriable             |
| Room 7 on duct                           | Gray duct mastic   | 22MR-771         | 22B-09304                | None detected                  | 47                | Nonfriable             |
| Room 7 on duct                           | Gray duct mastic   | 22MR-772         | 22B-09305                | None detected                  | 47                | Nonfriable             |
| Room 8 ceiling                           | 2' x 2' Suspended ceiling tile with recessed edge and random holes | 22MR-773         | 22B-09306                | None detected                  | 8                 | Friable                |
| Room 9 wall                              | Drywall tape and joint compound                                    | 22MR-774         | 22B-09307                | None detected                  | 48                | Nonfriable             |
| Room 9 wall                              | Drywall  | 22MR-775         | 22B-09308                | None detected                  | 49                | Nonfriable             |
| Room 9 wall                              | Drywall, tape and joint compound (composite)                       | 22MR-776         | 22B-09309                | None detected                  | 48, 49            | Nonfriable             |
| Room 9 deck above suspended ceiling tile | Cellulose board  | 22MR-777         | 22B-09310                | None detected                  | 45                | Friable                |
| Room 11 ceiling                          | 2' x 2' Suspended ceiling tile with<br>lumpy texture and pin holes | 22MR-778         | 22B-09311                | None detected                  | 44                | Friable                |
| Room 24 ceiling                          | 2' x 2' Smooth suspended ceiling tile                              | 22MR-779         | 22B-09312                | None detected                  | 50                | Friable                |
| Room 24 ceiling                          | 2' x 2' Smooth suspended ceiling tile                              | 22MR-780         | 22B-09313                | None detected                  | 50                | Friable                |
| Room 28 ceiling drywall rotunda          | Rough texture  | 22MR-781         | 22B-09314                | None detected                  | 51                | Friable                |
| Room 28 ceiling drywall rotunda          | Rough texture  | 22MR-782         | 22B-09315                | None detected                  | 51                | Friable                |
| Room 28 ceiling drywall rotunda          | Rough texture  | 22MR-783         | 22B-09316                | None detected                  | 51                | Friable                |
| Room 28 ceiling drywall rotunda          | Rough texture  | 22MR-784         | 22B-09317                | None detected                  | 51                | Friable                |
| Room 28 ceiling drywall rotunda          | Rough texture  | 22MR-785         | 22B-09318                | None detected                  | 51                | Friable                |
| Room 17 floor under carpet               | Yellow glue on gray crack filler                                   | 22MR-786         | 22B-09319                | None detected                  | 52                | Nonfriable             |
| Room 17 floor under carpet               | Yellow glue on gray crack filler                                   | 22MR-787         | 22B-09320                | None detected                  | 52                | Nonfriable             |
| Room 18 ceiling                          | 2' x 2' Splined suspended ceiling tile                             | 22MR-788         | 22B-09321                | None detected                  | 53                | Friable                |
| Room 19 ceiling                          | 2' x 2' Splined suspended ceiling tile                             | 22MR-789         | 22B-09322                | None detected                  | 53                | Friable                |
| Room 3 wall                              | Drywall tape and joint compound                                    | 22MR-790         | 22B-09323                | None detected                  | 48                | Nonfriable             |
| Room 3 wall                              | Drywall  | 22MR-791         | 22B-09324                | None detected                  | 49                | Nonfriable             |

|   | GINGINIATI, OTIIO   |                  |                          | * Homo-                        |                   |                        |
|---|---|------------------|--------------------------|--------------------------------|-------------------|------------------------|
| Sample Location                             | Sample<br>Description   | Sample<br>ID No. | Lab<br>ID No.            | Asbestos<br>Content            | geneous<br>Area # | Friable/<br>Nonfriable |
| Second Floor continued                      |   |                  |                          |                                |                   |                        |
| Room 3 wall                                 | Drywall, tape and joint compound (composite)                            | 22MR-792         | 22B-09325                | None detected                  | 48, 49            | Nonfriable             |
| Room 3 on pipe above suspended ceiling tile | Hard fitting insulation   | 22MR-793         | 22B-09326                | None detected                  | 18                | Friable                |
| The following samples were co               | l<br>llected from the Third Floor                                       |                  |                          |                                |                   |                        |
| Room 3 ceiling                              | 2' x 2' Suspended ceiling tile with sand texture and pin holes          | 22MR-794         | 22B-09327                | None detected                  | 54                | Friable                |
| Room 4 ceiling                              | 2' x 2' Suspended ceiling tile with sand texture and pin holes          | 22MR-795         | 22B-09328                | None detected                  | 54                | Friable                |
| Room 1 ceiling                              | 2' x 2' Suspended ceiling tile<br>with beveled edge and sand<br>texture | 22MR-796         | 22B-09329                | None detected                  | 55                | Friable                |
| Room 5 ceiling                              | 2' x 2' Suspended ceiling tile<br>with beveled edge and sand<br>texture | 22MR-797         | 22B-09330                | None detected                  | 55                | Friable                |
| Room 7 floor                                | 12" Medium and light gray floor<br>tile                                 | 22MR-798         | 22B-09331                | None detected                  | 56                | Nonfriable             |
| Room 7 floor                                | 12" Medium and light gray floor<br>tile                                 | 22MR-799         | 22B-09332                | None detected                  | 56                | Nonfriable             |
| IT room 8 wall                              | Drywall tape and joint compound   | 22MR-800         | 22B-09333                | None detected                  | 57                | Nonfriable             |
| IT room 8 wall                              | Drywall   | 22MR-801         | 22B-09334                | None detected                  | 58                | Nonfriable             |
| IT room 8 wall                              | Drywall, tape and joint compound (composite)                            | 22MR-802         | 22B-09335                | None detected                  | 57, 58            | Nonfriable             |
| Room 6 corner office                        | Drywall tape and joint compound   | 22MR-803         | 22B-09336                | None detected                  | 57                | Nonfriable             |
| Room 6 corner office                        | Drywall   | 22MR-804         | 22B-09337                | None detected                  | 58                | Nonfriable             |
| Room 6 corner office                        | Drywall, tape and joint compound (composite)                            | 22MR-805         | 22B-09338                | None detected                  | 57, 58            | Nonfriable             |
| The following samples were co               | l<br>llected from the Fourth Floor                                      |                  |                          |                                |                   |                        |
| Room 5 kitchen floor                        | 12" Very light gray floor tile  | 22MR-806         | 22B-09339a<br>22B-09339b | None detected<br>None detected | 59                | Nonfriable             |
| Room 5 stock room                           | 12" Very light gray floor tile  | 22MR-807         | 22B-09340a<br>22B-09340b | None detected<br>None detected | 59                | Nonfriable             |
| Room 5 wall at floor                        | White covebase  | 22MR-808         | 22B-09341a<br>22B-09341b | None detected<br>None detected | 60                | Nonfriable             |

# PLM BULK SAMPLE DATA SUMMARY TABLE FORMICA BUILDING

# 120 EAST FOURTH STREET CINCINNATI, OHIO

|                               | I  | NATI, OHIO       |                          |                                | * Homo- |                        |
|-------------------------------|--|------------------|--------------------------|--------------------------------|---------|------------------------|
| Sample Location               | Sample<br>Description  | Sample<br>ID No. | Lab<br>ID No.            | Asbestos<br>Content            | geneous | Friable/<br>Nonfriable |
| Fourth Floor continued        |  |                  |                          |                                |         |                        |
| Room 5 wall at floor          | White covebase   | 22MR-809         | 22B-09342a<br>22B-09342b | None detected<br>None detected | 60      | Nonfriable             |
| Room 5 wall at floor          | Blue covebase  | 22MR-810         | 22B-09343a<br>22B-09343b | None detected<br>None detected | 61      | Nonfriable             |
| Room 5 wall at floor          | Blue covebase  | 22MR-811         | 22B-09344a<br>22B-09344b | None detected<br>None detected | 61      | Nonfriable             |
| Room 6 wall                   | Drywall tape and joint compound  | 22MR-812         | 22B-09345                | None detected                  | 62      | Nonfriable             |
| Room 6 wall                   | Drywall  | 22MR-813         | 22B-09346                | None detected                  | 63      | Nonfriable             |
| Room 6 wall                   | Drywall, tape and joint compound (composite)                             | 22MR-814         | 22B-09347                | None detected                  | 62, 63  | Nonfriable             |
| Room 6 wall                   | Drywall tape and joint compound  | 22MR-815         | 22B-09348                | None detected                  | 62      | Nonfriable             |
| Room 6 wall                   | Drywall  | 22MR-816         | 22B-09349                | None detected                  | 63      | Nonfriable             |
| Room 6 wall                   | Drywall, tape and joint compound (composite)                             | 22MR-817         | 22B-09350                | None detected                  | 62, 63  | Nonfriable             |
| The following samples were co | l<br>llected from the Fifth Floor  |                  |                          |                                |         |                        |
| Room 2 on pipe                | Hard fitting insulation  | 22MR-818         | 22B-09351                | None detected                  | 18      | Friable                |
| Room 2 on steel               | Spray-applied fireproofing   | 22MR-819         | 22B-09352                | 65% Chrysotile                 | 20      | Friable                |
| Room 5 wall                   | Drywall tape and joint compound  | 22MR-820         | 22B-09353                | None detected                  | 64      | Nonfriable             |
| Room 5 wall                   | Drywall  | 22MR-821         | 22B-09354                | None detected                  | 65      | Nonfriable             |
| Room 5 wall                   | Drywall, tape and joint compound (composite)                             | 22MR-822         | 22B-09355                | None detected                  | 64, 65  | Nonfriable             |
| Room 5 wall                   | Drywall tape and joint compound  | 22MR-823         | 22B-09356                | None detected                  | 64      | Nonfriable             |
| Room 5 wall                   | Drywall  | 22MR-824         | 22B-09357                | None detected                  | 65      | Nonfriable             |
| Room 5 wall                   | Drywall, tape and joint compound (composite)                             | 22MR-825         | 22B-09358                | None detected                  | 64, 65  | Nonfriable             |
| Room 5 floor                  | 12" Tan and beige floor tile   | 22MR-826         | 22B-09359a<br>22B-09359b | None detected<br>None detected | 37      | Nonfriable             |
| The following samples were co | l<br>llected from the Sixth Floor  |                  |                          |                                |         |                        |
| Room 5 ceiling                | 2' x 2' Suspended ceiling tile<br>with recessed edge and star<br>pattern | 22MR-827         | 22B-09360                | None detected                  | 66      | Friable                |

### PLM BULK SAMPLE DATA SUMMARY TABLE FORMICA BUILDING 120 EAST FOURTH STREET

CINCINNATI, OHIO

| CINCINNATI, OHIO                    |  |                  |                          |                                |                              |            |
|-------------------------------------|--|------------------|--------------------------|--------------------------------|------------------------------|------------|
| Sample Location                     | Sample<br>Description  | Sample<br>ID No. | Lab<br>ID No.            | Asbestos<br>Content            | * Homo-<br>geneous<br>Area # |            |
| Sixth Floor continued               |  |                  |                          |                                |                              |            |
| Room 5 ceiling                      | 2' x 2' Suspended ceiling tile<br>with recessed edge and star<br>pattern | 22MR-828         | 22B-09361                | None detected                  | 66                           | Friable    |
| Room 5 wall                         | Drywall tape and joint compound  | 22MR-829         | 22B-09362                | None detected                  | 67                           | Nonfriable |
| Room 5 wall                         | Drywall  | 22MR-830         | 22B-09363                | None detected                  | 68                           | Nonfriable |
| Room 5 wall                         | Drywall, tape and joint compound (composite)                             | 22MR-831         | 22B-09364                | None detected                  | 67, 68                       | Nonfriable |
| Room 5 wall                         | Drywall tape and joint compound  | 22MR-832         | 22B-09365                | None detected                  | 67                           | Nonfriable |
| Room 5 wall                         | Drywall  | 22MR-833         | 22B-09366                | None detected                  | 68                           | Nonfriable |
| Room 5 wall                         | Drywall, tape and joint compound (composite)                             | 22MR-834         | 22B-09367                | None detected                  | 67, 68                       | Nonfriable |
| The following samples were co       | llected from the Seventh Floor   |                  |                          |                                |                              |            |
| Room 6 floor                        | 12" Tan and beige floor tile   | 22MR-835         | 22B-09368a<br>22B-09368b | None detected<br>None detected | 37                           | Nonfriable |
| Room 6 closet wall                  | Drywall tape and joint compound  | 22MR-836         | 22B-09369                | None detected                  | 69                           | Nonfriable |
| Room 6 closet wall                  | Drywall  | 22MR-837         | 22B-09370                | None detected                  | 70                           | Nonfriable |
| Room 6 closet wall                  | Drywall, tape and joint compound (composite)                             | 22MR-838         | 22B-09371                | None detected                  | 69, 70                       | Nonfriable |
| Room 2 on pipe                      | Hard fitting insulations   | 22MR-839         | 22B-09372                | None detected                  | 18                           | Friable    |
| Room 2 on steel                     | Spray-applied fireproofing   | 22MR-840         | 22B-09373                | 67% Chrysotile                 | 20                           | Friable    |
| Room 5 wall                         | Drywall tape and joint compound  | 22MR-841         | 22B-09374                | None detected                  | 69                           | Nonfriable |
| Room 5 wall                         | Drywall  | 22MR-842         | 22B-09375                | None detected                  | 70                           | Nonfriable |
| Room 5 wall                         | Drywall, tape and joint compound (composite)                             | 22MR-843         | 22B-09376                | None detected                  | 69, 70                       | Nonfriable |
| The following samples were co       | <br> llected from the Eighth Floor                                       |                  |                          |                                |                              |            |
| Room 4 on duct                      | Tan duct mastic  | 22MR-844         | 22B-09377                | None detected                  | 71                           | Nonfriable |
| Room 5 above suspended ceiling tile | Spray-applied fireproofing debris  | 22MR-845         | 22B-09378                | 55% Chrysotile                 | 2                            | Friable    |
| Room 7 wall                         | Drywall tape and joint compound  | 22MR-846         | 22B-09379                | None detected                  | 72                           | Nonfriable |
| Room 7 wall                         | Drywall  | 22MR-847         | 22B-09380                | None detected                  | 73                           | Nonfriable |
| Room 7 wall                         | Drywall, tape and joint compound (composite)                             | 22MR-848         | 22B-09381                | None detected                  | 72, 73                       | Nonfriable |

### PLM BULK SAMPLE DATA SUMMARY TABLE FORMICA BUILDING 120 EAST FOURTH STREET

CINCINNATI, OHIO

|                               | CINCINIATI, OTHE                                    |                  |                          |                                | * Homo-           |                        |  |
|-------------------------------|---|------------------|--------------------------|--------------------------------|-------------------|------------------------|--|
| Sample Location               | Sample<br>Description                               | Sample<br>ID No. | Lab<br>ID No.            | Asbestos<br>Content            | geneous<br>Area # | Friable/<br>Nonfriable |  |
| Eighth Floor continued        |   |                  |                          |                                |                   |                        |  |
| Room 8 wall                   | Drywall tape and joint compound                     | 22MR-849         | 22B-09382                | None detected                  | 72                | Nonfriable             |  |
| Room 8 wall                   | Drywall   | 22MR-850         | 22B-09383                | None detected                  | 73                | Nonfriable             |  |
| Room 8 wall                   | Drywall, tape and joint compound (composite)        | 22MR-851         | 22B-09384                | None detected                  | 72, 73            | Nonfriable             |  |
| Room 6 ceiling                | 2' x 2' Suspended ceiling tile<br>with star pattern | 22MR-852         | 22B-09385                | None detected                  | 66                | Friable                |  |
| The following samples were co | <br> llected from the Ninth Floor<br>               |                  |                          |                                |                   |                        |  |
| Room 5 floor at heater        | 12" Tan floor tile with gray<br>streaks             | 22MR-853         | 22B-09386                | None detected                  | 74                | Nonfriable             |  |
| Room 5 floor at heater        | 12" Tan floor tile with gray<br>streaks             | 22MR-854         | 22B-09387a<br>22B-09387b | None detected<br>None detected | 74                | Nonfriable             |  |
| Room 7 wall                   | Drywall tape and joint compound                     | 22MR-855         | 22B-09388                | None detected                  | 75                | Nonfriable             |  |
| Room 7 wall                   | Drywall   | 22MR-856         | 22B-09389                | None detected                  | 76                | Nonfriable             |  |
| Room 7 wall                   | Drywall, tape and joint compound (composite)        | 22MR-857         | 22B-09390                | None detected                  | 75, 76            | Nonfriable             |  |
| Room 8 wall                   | Drywall tape and joint compound                     | 22MR-858         | 22B-09391                | None detected                  | 75                | Nonfriable             |  |
| Room 8 wall                   | Drywall   | 22MR-859         | 22B-09392                | None detected                  | 76                | Nonfriable             |  |
| Room 8 wall                   | Drywall, tape and joint compound (composite)        | 22MR-860         | 22B-09393                | None detected                  | 75, 76            | Nonfriable             |  |
| Room 8 floor                  | 12" Gray floor tile                                 | 22MR-861         | 22B-09394a<br>22B-09394b | None detected<br>None detected | 77                | Nonfriable             |  |
| Room 8 floor                  | 12" Gray floor tile                                 | 22MR-862         | 22B-09395a<br>22B-09395b | None detected<br>None detected | 77                | Nonfriable             |  |
| Room 8 wall at floor          | Green covebase                                      | 22MR-863         | 22B-09396a<br>22B-09396b | None detected<br>None detected | 78                | Nonfriable             |  |
| Room 8 wall at floor          | Green covebase                                      | 22MR-864         | 22B-09397a<br>22B-09397b | None detected<br>None detected | 78                | Nonfriable             |  |
| Room 8 floor                  | 12" Green floor tile                                | 22MR-865         | 22B-09398a<br>22B-09398b | None detected<br>None detected | 79                | Nonfriable             |  |
| Room 8 floor                  | 12" Green floor tile                                | 22MR-866         | 22B-09399a<br>22B-09399b | None detected<br>None detected | 79                | Nonfriable             |  |
| Room 8 floor                  | White floor tile with black mastic                  | 22MR-867         | 22B-09400a<br>22B-09400b | None detected<br>None detected | 80                | Nonfriable             |  |

|  | CINCIN   | NATI, OHIO       |                          |                                |                              |                        |
|--|--|------------------|--------------------------|--------------------------------|------------------------------|------------------------|
| Sample Location                          | Sample<br>Description                                    | Sample<br>ID No. | Lab<br>ID No.            | Asbestos<br>Content            | * Homo-<br>geneous<br>Area # | Friable/<br>Nonfriable |
| Ninth Floor continued                    |  |                  |                          |                                |                              |                        |
| Room 8 floor                             | White floor tile with black mastic                       | 22MR-868         | 22B-09401a<br>22B-09401b | None detected<br>None detected | 80                           | Nonfriable             |
| Room 4 duct above suspended ceiling tile | Tan duct mastic  | 22MR-869         | 22B-09402                | None detected                  | 71                           | Nonfriable             |
| The following samples were col           | lected from the Tenth Floor                              |                  |                          |                                |                              |                        |
| Room 5 floor                             | 12" Pink and blue floor tile                             | 22MR-870         | 22B-09403a<br>22B-09403b | None detected<br>2% Chrysotile | 81<br>(mastic)               | Nonfriable             |
| Room 5 floor                             | 12" Pink and blue floor tile                             | 22MR-871         | 22B-09404                | Stopped analysis               | 81                           | Nonfriable             |
| Room 6 floor                             | 12" Gray floor tile with black<br>dents and black mastic | 22MR-872         | 22B-09405a<br>22B-09405b | None detected<br>2% Chrysotile | 82<br>(mastic)               | Nonfriable             |
| Room 6 floor                             | 12" Gray floor tile with black<br>dents and black mastic | 22MR-873         | 22B-09406                | Stopped analysis               | 82                           | Nonfriable             |
| Room 6 wall                              | Drywall tape and joint compound                          | 22MR-874         | 22B-09407                | None detected                  | 83                           | Nonfriable             |
| Room 6 wall                              | Drywall  | 22MR-875         | 22B-09408                | None detected                  | 84                           | Nonfriable             |
| Room 6 wall                              | Drywall, tape and joint compound (composite)             | 22MR-876         | 22B-09409                | None detected                  | 83, 84                       | Nonfriable             |
| Room 7 wall                              | Drywall tape and joint compound                          | 22MR-877         | 22B-09410                | None detected                  | 83                           | Nonfriable             |
| Room 7 wall                              | Drywall  | 22MR-878         | 22B-09411                | None detected                  | 84                           | Nonfriable             |
| Room 7 wall                              | Drywall, tape and joint compound (composite)             | 22MR-879         | 22B-09412                | None detected                  | 83, 84                       | Nonfriable             |
| Room 2 on pipe                           | Hard fitting insulation                                  | 22MR-880         | 22B-09413                | None detected                  | 18                           | Friable                |
| Room 2 on steel                          | Spray-applied fireproofing                               | 22MR-881         | 22B-09414                | 45% Chrysotile                 | 20                           | Friable                |
| The following samples were col           | lected from the Eleventh Floor                           |                  |                          |                                |                              |                        |
| Room 5 east wall in closet               | Drywall tape and joint compound                          | 22MR-882         | 22B-09415                | None detected                  | 85                           | Nonfriable             |
| Room 5 east wall in closet               | Drywall  | 22MR-883         | 22B-09416                | None detected                  | 86                           | Nonfriable             |
| Room 5 east wall in closet               | Drywall, tape and joint compound (composite)             | 22MR-884         | 22B-09417                | None detected                  | 85, 86                       | Nonfriable             |
| Room 5 west closet wall                  | Drywall tape and joint compound                          | 22MR-885         | 22B-09418                | None detected                  | 85                           | Nonfriable             |
| Room 5 west closet wall                  | Drywall  | 22MR-886         | 22B-09419                | None detected                  | 86                           | Nonfriable             |
| Room 5 west closet wall                  | Drywall, tape and joint compound (composite)             | 22MR-887         | 22B-09420                | None detected                  | 85, 86                       | Nonfriable             |
|  |  |                  |                          | l                              |                              |                        |

|                               | 5.115.11                                     | NATI, OHIO       |                          |                                | * ! !                        |                        |
|-------------------------------|--|------------------|--------------------------|--------------------------------|------------------------------|------------------------|
| Sample Location               | Sample<br>Description                        | Sample<br>ID No. | Lab<br>ID No.            | Asbestos<br>Content            | * Homo-<br>geneous<br>Area # | Friable/<br>Nonfriable |
| The following samples were co | llected from the Twelfth Floor               |                  |                          |                                |                              |                        |
| Room 5 closet wall            | Drywall tape and joint compound              | 22MR-888         | 22B-09421                | None detected                  | 87                           | Nonfriable             |
| Room 5 closet wall            | Drywall                                      | 22MR-889         | 22B-09422                | None detected                  | 88                           | Nonfriable             |
| Room 5 closet wall            | Drywall, tape and joint compound (composite) | 22MR-890         | 22B-09423                | None detected                  | 87, 88                       | Nonfriable             |
| Room 7 wall at floor          | Cream covebase                               | 22MR-891         | 22B-09424                | None detected                  | 89                           | Nonfriable             |
| Room 7 wall at floor          | Cream covebase                               | 22MR-892         | 22B-09425                | None detected                  | 89                           | Nonfriable             |
| Room 7 wall                   | Drywall tape and joint compound              | 22MR-893         | 22B-09426                | None detected                  | 87                           | Nonfriable             |
| Room 7 wall                   | Drywall                                      | 22MR-894         | 22B-09427                | None detected                  | 88                           | Nonfriable             |
| Room 7 wall                   | Drywall, tape and joint compound (composite) | 22MR-895         | 22B-09428                | None detected                  | 87, 88                       | Nonfriable             |
| The following samples were co | llected from the Thirteenth Floor            |                  |                          |                                |                              |                        |
| Room 5 southwest corner wall  | Drywall tape and joint compound              | 22MR-896         | 22B-09429                | None detected                  | 89                           | Nonfriable             |
| Room 5 southwest corner wall  | Drywall                                      | 22MR-897         | 22B-09430                | None detected                  | 90                           | Nonfriable             |
| Room 5 southwest corner wall  | Drywall, tape and joint compound (composite) | 22MR-898         | 22B-09431                | None detected                  | 89, 90                       | Nonfriable             |
| Room 5 southeast office wall  | Drywall tape and joint compound              | 22MR-899         | 22B-09432                | None detected                  | 89                           | Nonfriable             |
| Room 5 southeast office wall  | Drywall                                      | 22MR-900         | 22B-09433                | None detected                  | 90                           | Nonfriable             |
| Room 5 southeast office wall  | Drywall, tape and joint compound (composite) | 22MR-901         | 22B-09434                | None detected                  | 89, 90                       | Nonfriable             |
| Room 5 wall at floor          | Maroon covebase                              | 22MR-902         | 22B-09435a<br>22B-09435b | None detected<br>None detected | 91                           | Nonfriable             |
| Room 5 wall at floor          | Maroon covebase                              | 22MR-903         | 22B-09436a<br>22B-09436b | None detected<br>None detected | 91                           | Nonfriable             |
| Room 1 pipe in closet         | Hard fitting insulation                      | 22MR-904         | 22B-09437                | None detected                  | 18                           | Friable                |
| Room 1 duct in closet         | Spray-applied fireproofing debris            | 22MR-905         | 22B-09438                | 55% Chrysotile                 | 2                            | Friable                |
| The following samples were co | l<br>llected from the Penthouse              |                  |                          |                                |                              |                        |
| South metal wall              | Caulk at metal joints                        | 22MR-906         | 22B-09439                | Trace Chrysotile*              | 92                           | Nonfriable             |
| South metal wall              | Caulk at metal joints                        | 22MR-907         | 22B-09440                | 0.25% Chrysotile*              | 92                           | Nonfriable             |
| Large duct                    | Black duct caulk                             | 22MR-908         | 22B-09441                | 0.75% Chrysotile*              | 93                           | Nonfriable             |
| Large duct                    | Black duct caulk                             | 22MR-909         | 22B-09442                | 0.50% Chrysotile*              | 93                           | Nonfriable             |

### PLM BULK SAMPLE DATA SUMMARY TABLE

### **FORMICA BUILDING**

## 120 EAST FOURTH STREET CINCINNATI, OHIO

| Sample Location                      | Sample<br>Description   | Sample<br>ID No. | Lab<br>ID No. | Asbestos<br>Content | * Homo-<br>geneous<br>Area # | Friable/<br>Nonfriable |
|--------------------------------------|-------------------------|------------------|---------------|---------------------|------------------------------|------------------------|
| Penthouse continued                  |                         |                  |               |                     |                              |                        |
| Air handler 1                        | Vibration joint         | 22MR-910         | 22B-09443     | None detected       | 94                           | Nonfriable             |
| Upper mechanical room air<br>handler | Vibration joint         | 22MR-911         | 22B-09444     | None detected       | 95                           | Nonfriable             |
| Upper mechanical room on pipe        | Hard fitting insulation | 22MR-912         | 22B-09445     | None detected       | 18                           | Nonfriable             |

### \* Homogeneous area number descriptions (bold type indicates asbestos-containing material)

- \*Denotes that the asbestos content was verified with point counting
- 1 12" Spline ceiling tile with rough texture
- 2 Spray-applied fireproofing debris
- 3 Cardboard duct insulation
- 4 Canvas wrap on fiberglass duct insulation
- 5 Preformed-block duct insulation
- 6 12" Gray and white floor tile with black mastic
- 7 2' x 4' Suspended ceiling tile with black mastic
- 8 2' x 2' Suspended ceiling tile with recessed edge and random holes
- 9 Sand texture
- 10 Yellow glue on black mastic
- 11 Tan covebase with brown glue
- 12 12" Tan and yellow floor tile with brown glue
- 13 12" Off-white and brown floor tile with black mastic
- 14 12" Gray and black floor tile with black mastic
- 15 White door filler
- 16 Drywall
- 17 Yellow glue
- 18 Hard fitting
- 19 Paper heat shield
- 20 Spray-applied fireproofing
- 21 Drywall tape and joint compound
- 22 Drywall
- 23 Troweled on fireproofing
- 24 Gauze type covering
- 25 12" Tan and black floor tile
- 26 12" Gray and dark gray floor tile
- 27 12" Beige and brown floor tile with brown glue
- 28 2' x 2' Suspended ceiling tile with lumpy texture
- 29 Yellow carpet glue
- 30 Gray covebase
- 31 12" Beige and brown floor tile
- 32 18" Tan floor tile with clear glue
- 33 18" Gray floor tile with clear glue
- 34 Drywall tape and joint compound
- 35 Drywall
- 36 Black covebase
- 37 12" Tan and beige floor tile with yellow glue
- 38 2' x 2' Suspended ceiling tile with small fissures and recessed edge
- 39 2' x 4' Suspended ceiling tile with small holes
- 40 2' x 4' Suspended ceiling tile with star pattern
- 41 2' x 2' Suspended ceiling tile with recessed edge, sand texture and pin holes
- 42 12" White and gray floor tile
- 43 12" Gray and tan marble design floor tile
- 44 2' x 2' Suspended ceiling tile with lumpy texture and pin holes
- 45 Cellulose board

- 46 12" Light blue floor tile
- 47 Gray duct mastic
- 48 Drywall tape and joint compound
- 49 Drywall
- 50 2' x 2' Smooth suspended ceiling tile
- 51 Rough texture
- 52 Yellow glue on gray crack filler
- 53 2' x 2' Splined suspended ceiling tile
- 54 2' x 2' Suspended ceiling tile with sand texture and pin holes
- 55 2' x 2' Suspended ceiling tile with beveled edge and sand texture
- 56 12" Medium and light gray floor tile
- 57 Drywall tape and joint compound
- 58 Drywall
- 59 12" Very light gray floor tile
- 60 White covebase
- 61 Blue covebase
- 62 Drywall tape and joint compound
- 63 Drywall
- 64 Drywall tape and joint compound
- 65 Drywall
- 66 2' x 2' Suspended ceiling tile with recessed edge and star pattern
- 67 Drywall tape and joint compound
- 68 Drywall
- 69 Drywall tape and joint compound
- 70 Drywall
- 71 Tan duct mastic
- 72 Drywall tape and joint compound
- 73 Drywall
- 74 12" Tan floor tile with gray streaks
- 75 Drywall tape and joint compound
- 76 Drywall
- 77 12" Gray floor tile
- 78 Green covebase
- 79 12" Green floor tile
- 80 White floor tile with black mastic
- 81 12" Pink and blue floor tile
- 82 12" Gray floor tile with black dents and black mastic
- 83 Drywall tape and joint compound
- 84 Drywall
- 85 Drywall tape and joint compound
- 86 Drywall
- 87 Drywall tape and joint compound
- 88 Drywall
- 89 Cream covebase
- 90 Drywall
- 91 Maroon covebase
- 92 Caulk at metal joints
- 93 Black duct caulk
- 94 Vibration joint
- 95 Vibration joint

# Attachment 3 ANALYTICAL LABORATORY NVLAP ACCREDITATION CERTIFICATE

# National Institute of Standards and Technology **United States Department of Commerce**



# Certificate of Accreditation to ISO/IEC 17025:2017

**NVLAP LAB CODE: 200718-0** 

# Pinnacle Consultants, LLC

Nitro, WV

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

# **Asbestos Fiber Analysis**

This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017. management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).

2021-07-01 through 2022-06-30

Effective Dates



For the National Voluntary Laboratory Accreditation Program

### SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

### **Pinnacle Consultants, LLC**

10 Independent Avenue Nitro, WV 25143 Ms. Miranda Reedy

Phone: 304-757-5204 Fax: 304-757-5205 Email: miranda.reedy@pinnaclecorp.net http://www.pinnaclecorp.net

### ASBESTOS FIBER ANALYSIS

### **NVLAP LAB CODE 200718-0**

### **Bulk Asbestos Analysis**

18/A03

| <u>Code</u> | <u>Description</u>   |
|-------------|--|
| 18/A01      | EPA 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples |
|             |  |

EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

For the National Voluntary Laboratory Accreditation Program

# Attachment 4 LABORATORY REPORTS AND SAMPLE CHAIN-OF-CUSTODIES



10 INDEPENDENT AVENUE NITRO, WV 25143 PHONE 304.757.5204 FAX 304.440.3465 www.pinnaclecorp.net

### ASBESTOS IDENTIFICATION BY POLARIZED LIGHT MICROSCOPY ANALYSIS

| Attn: Chris Belcher  |                        |     |             |       | Client Proje | :t/P0# | 22-0064           |
|----------------------|------------------------|-----|-------------|-------|--------------|--------|-------------------|
| Pinnacle Environme   | ental Consultants, Inc | С.  |             |       | PC Pro       | ject # | :                 |
| 486 Old State Route  | e 74                   |     |             |       | Received     | d Date | : 4/8/2022        |
| Cincinnati, OH 452   | 44                     |     |             |       | Analysis     | s Date | : 4/11/2022       |
| RE: Formica Buildir  | ng Basement            |     |             |       |              |        |                   |
| CLIENT ID #:         | LAB ID #:              |     | LOCA        | TION: |              |        | COLOR:            |
| 22MR-671             | 22B-08305              |     |             |       |              |        | White             |
| Texture/Description: | Solid/                 |     | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                    |     | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:           | 25% | Ot          | hers: | 0%           | Fil    | ler/Binder: 75 %  |
| CLIENT ID #:         | LAB ID #:              |     | LOCA        | TION: |              |        | COLOR:            |
| 22MR-672             | 22B-08306              |     |             |       |              |        | White             |
| Texture/Description: | Solid/                 |     | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                    |     | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:           | 33% | Ot          | hers: | 0%           | Fil    | ler/Binder: 67 %  |
| CLIENT ID #:         | LAB ID #:              |     | LOCA        | TION: |              |        | COLOR:            |
| 22MR-673             | 22B-08307              |     |             |       |              |        | Grey              |
| Texture/Description: | Solid/                 |     | Chrysotile: | 5 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 15 %                   |     | Amosite:    | 10%   | Actinolite:  | 0%     | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:           | 0%  | Ot          | hers: | 0%           | Fil    | ler/Binder: 85 %  |
| CLIENT ID #:         | LAB ID #:              |     | LOCA        | TION: |              |        | COLOR:            |
| 22MR-674             | 22B-08308              |     |             |       |              |        | White             |
| Texture/Description: | Solid/                 |     | Chrysotile: | 3 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 3 %                    |     | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:           | 0%  | Ot          | hers: | 55%          | Fil    | ler/Binder: 42 %  |
| CLIENT ID #:         | LAB ID #:              |     | LOCA        | TION: |              |        | COLOR:            |
| 22MR-675             | 22B-08309              |     |             |       |              |        | White             |
| Texture/Description: | Solid/                 |     | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                    |     | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:           | 0%  | Ot          | hers: | 67%          | Fil    | ler/Binder: 33 %  |
| CLIENT ID #:         | LAB ID #:              |     | LOCA        | TION: |              |        | COLOR:            |
| 22MR-676             | 22B-08310              |     |             |       |              |        | White             |
| Texture/Description: | Solid/                 |     | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 8 %                    |     | Amosite:    | 8%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:           | 0%  | Ot          | hers: | 0%           | Fil    | ler/Binder: 92 %  |
|                      |                        |     |             |       |              |        |                   |

| RE: Formica Buildir  | ng Basement   |    |  |   |  |   |
|--|---|----|--|---|--|---|
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:  |   | COLOR:   |   |
| 22MR-677   | 22B-08311   |    | STOPPED ANAL   | YSIS  |  |   |
| Texture/Description:   | /   |    | Chrysotile:  | Tremolite:  | An   | nthophyllite:   |
| TOTAL ASBESTOS:  |   |    | Amosite:   | Actinolite:   |  | Crocidolite:  |
| Cellulose:   | Fiber Glass:  |    | Others:  |   | Filler/I   | Binder:   |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:  |   |  | COLOR:  |
| 22MR-678   | 22B-08312   |    | STOPPED ANAL   | YSIS  |  |   |
| Texture/Description:   | /   |    | Chrysotile:  | Tremolite:  | An   | nthophyllite:   |
| TOTAL ASBESTOS:  |   |    | Amosite:   | Actinolite:   |  | Crocidolite:  |
| Cellulose:   | Fiber Glass:  |    | Others:  |   | Filler/I   | Binder:   |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:  |   |  | COLOR:  |
| 22MR-679   | 22B-08313   |    | STOPPED ANAL   | YSIS  |  |   |
| Texture/Description:   | /   |    | Chrysotile:  | Tremolite:  | An   | nthophyllite:   |
| TOTAL ASBESTOS:  |   |    | Amosite:   | Actinolite:   |  | Crocidolite:  |
| Cellulose:   | Fiber Glass:  |    | Others:  |   | Filler/I   | Binder:   |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:  |   |  | COLOR:  |
| 22MR-680   | 22B-08314a  |    |  |   |  | Brown   |
| Texture/Description:   | Solid/Vinyl Like  |    | Chrysotile: 2 %  | Tremolite:  | 0% An  | nthophyllite: 0%  |
| TOTAL ASBESTOS:  | 2 %   |    | Amosite: 0%  | Actinolite:   | 0%   | Crocidolite: 0%   |
| Cellulose: 0 %   | Fiber Glass:  | 0% | Others:  | 0%  | Filler/I   | Binder: 98 %  |
|  |   |    |  |   |  |   |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:  |   |  | COLOR:  |
| CLIENT ID #: 22MR-680  | LAB ID #:<br>22B-08314b   |    | LOCATION:  |   |  | COLOR:<br>Black   |
| 22MR-680   | 22B-08314b  |    |  | Tremolite:  | 0% An  | Black   |
|  |   |    |  | Tremolite:  |  |   |
| 22MR-680 Texture/Description:  | 22B-08314b<br>Solid/Mastic Like   | 0% | Chrysotile: 3 %  |   | 0%   | Black<br>nthophyllite: 0%   |
| 22MR-680  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  | 22B-08314b  Solid/Mastic Like  3 %  Fiber Glass:  | 0% | Chrysotile: 3 % Amosite: 0% Others:  | Actinolite:   | 0%   | Black hthophyllite: 0% Crocidolite: 0% (Binder: 97 %  |
| 22MR-680  Texture/Description: TOTAL ASBESTOS:   | 22B-08314b  Solid/Mastic Like  3 %  | 0% | Chrysotile: 3 % Amosite: 0% Others: LOCATION:  | Actinolite:<br>0%   | 0%   | Black nthophyllite: 0% Crocidolite: 0%  |
| Z2MR-680  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-681  | 22B-08314b  Solid/Mastic Like 3 %  Fiber Glass:  LAB ID #:  | 0% | Chrysotile: 3 % Amosite: 0% Others: LOCATION: STOPPED ANAL   | Actinolite:<br>0%<br>                                       | 0%<br>Filler/I                                       | Black onthophyllite: 0% Crocidolite: 0% (Binder: 97 % COLOR:  |
| 22MR-680  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  | 22B-08314b  Solid/Mastic Like 3 %  Fiber Glass:  LAB ID #: 22B-08315  | 0% | Chrysotile: 3 % Amosite: 0% Others: LOCATION:  | Actinolite:<br>0%   | 0%<br>Filler/I                                       | Black onthophyllite: 0% Crocidolite: 0% Binder: 97 % COLOR: onthophyllite:  |
| 22MR-680  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-681  Texture/Description:   | 22B-08314b  Solid/Mastic Like 3 %  Fiber Glass:  LAB ID #: 22B-08315  | 0% | Chrysotile: 3 % Amosite: 0% Others:  LOCATION: STOPPED ANAL Chrysotile:  | Actinolite: 0%  LYSIS  Tremolite:                           | 0%<br>Filler/I                                       | Black onthophyllite: 0% Crocidolite: 0% (Binder: 97 % COLOR:  |
| 22MR-680  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-681  Texture/Description: TOTAL ASBESTOS: Cellulose:  | Solid/Mastic Like 3 % Fiber Glass:  LAB ID #: 22B-08315 / Fiber Glass:  | 0% | Chrysotile: 3 % Amosite: 0% Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite: Others:   | Actinolite: 0%  LYSIS  Tremolite:                           | 0%<br>Filler/I                                       | Black othophyllite: 0% Crocidolite: 0% (Binder: 97 %  COLOR: othophyllite: Crocidolite: (Binder:  |
| 22MR-680  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-681  Texture/Description: TOTAL ASBESTOS:   | 22B-08314b  Solid/Mastic Like 3 %  Fiber Glass:  LAB ID #: 22B-08315  /   | 0% | Chrysotile: 3 % Amosite: 0% Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite:   | Actinolite: 0%  LYSIS  Tremolite:                           | 0%<br>Filler/I                                       | Black onthophyllite: 0% Crocidolite: 97 % COLOR: onthophyllite: Crocidolite:  |
| 22MR-680  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-681  Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22MR-682   | 22B-08314b  Solid/Mastic Like 3 % Fiber Glass:  LAB ID #: 22B-08315 / Fiber Glass:  LAB ID #:   | 0% | Chrysotile: 3 % Amosite: 0% Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION:  | Actinolite: 0%  LYSIS  Tremolite:                           | 0% Filler/I  | Black onthophyllite: 0% Crocidolite: 0% (Binder: 97 %  COLOR: onthophyllite: Crocidolite: (Binder: COLOR: White   |
| 22MR-680  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-681  Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #:   | 22B-08314b  Solid/Mastic Like 3 % Fiber Glass:  LAB ID #: 22B-08315  / Fiber Glass:  LAB ID #: 22B-08316                                  | 0% | Chrysotile: 3 % Amosite: 0% Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION:  | Actinolite: 0%  LYSIS  Tremolite: Actinolite:               | 0% Filler/I An Filler/I                              | Black onthophyllite: 0% Crocidolite: 0% Binder: 97 %  COLOR: onthophyllite: Crocidolite: Binder: COLOR:   |
| 22MR-680  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-681  Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22MR-682  Texture/Description:  | Solid/Mastic Like 3 % Fiber Glass:  LAB ID #: 22B-08315  / Fiber Glass:  LAB ID #: 22B-08316  Solid/                                      | 0% | Chrysotile: 3 % Amosite: 0% Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION:  Chrysotile: 0 %                               | Actinolite: 0%  LYSIS Tremolite: Actinolite:                | 0% Filler/I An Filler/I 0% An                        | Black onthophyllite: 0% Crocidolite: 0% Binder: 97 %  COLOR: onthophyllite: Crocidolite: Binder: COLOR: White onthophyllite: 0%   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-681  Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22MR-682  Texture/Description: TOTAL ASBESTOS: Cellulose: 45 %                       | Solid/Mastic Like 3 % Fiber Glass:  LAB ID #: 22B-08315 / Fiber Glass:  LAB ID #: 22B-08316 Solid/ 0 %                                    |    | Chrysotile: 3 % Amosite: 0% Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:           | Actinolite: 0%  LYSIS Tremolite: Actinolite: Actinolite:    | 0% Filler/I An Filler/I 0% An                        | Black onthophyllite: 0% Crocidolite: 0% (Binder: 97 %  COLOR: onthophyllite: Crocidolite: (Binder: COLOR: White onthophyllite: 0% (Binder: 55 %                         |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-681 Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22MR-682 Texture/Description: TOTAL ASBESTOS:   | Solid/Mastic Like 3 % Fiber Glass:  LAB ID #: 22B-08315 / Fiber Glass:  LAB ID #: 22B-08316 Solid/ 0 % Fiber Glass:                       |    | Chrysotile: 3 % Amosite: 0% Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%                   | Actinolite: 0%  LYSIS Tremolite: Actinolite: Actinolite:    | 0% Filler/I An Filler/I 0% An                        | Black onthophyllite: 0% Crocidolite: 0% (Binder: 97 %  COLOR: onthophyllite: Crocidolite: (Binder: COLOR: White onthophyllite: 0% Crocidolite: 0%                       |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-681 Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22MR-682 Texture/Description: TOTAL ASBESTOS: Cellulose: 45 % CLIENT ID #:            | Solid/Mastic Like 3 % Fiber Glass:  LAB ID #: 22B-08315 / Fiber Glass:  LAB ID #: 22B-08316 Solid/ 0 % Fiber Glass:  LAB ID #:            |    | Chrysotile: 3 % Amosite: 0% Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:           | Actinolite: 0%  LYSIS Tremolite: Actinolite: Actinolite:    | 0% Filler/I  An  Filler/I  0% An  0% Filler/I        | Black onthophyllite: 0% Crocidolite: 0% (Binder: 97 %  COLOR: onthophyllite: Crocidolite: (Binder: COLOR: white onthophyllite: 0% Crocidolite: 0% (Binder: 55 %  COLOR: |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-681  Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22MR-682  Texture/Description: TOTAL ASBESTOS: Cellulose: 45 % CLIENT ID #: 22MR-683 | Solid/Mastic Like 3 % Fiber Glass:  LAB ID #: 22B-08315  / Fiber Glass:  LAB ID #: 22B-08316 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-08317 |    | Chrysotile: 3 % Amosite: 0% Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION: Chrysotile: 0 % Amosite: 0% Others:  LOCATION: | Actinolite: 0%  LYSIS Tremolite: Actinolite: Actinolite: 0% | 0% Filler/I  An  Filler/I  0% An  0% Filler/I  0% An | Black onthophyllite: 0% Crocidolite: 0% (Binder: 97 %  COLOR: onthophyllite: Crocidolite: (Binder: COLOR: White onthophyllite: 0% (Binder: 55 %  COLOR: White           |

| RE: Formica Buildin  | ng Basement   |    |   |                |           |   |
|--|---|----|---|----------------|-----------|---|
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:                                     |                |           | COLOR:  |
| 22MR-684   | 22B-08318   |    |   |                |           | Brown   |
| Texture/Description:   | Solid/  |    | Chrysotile: 0 %                               | Tremolite:     | 0%        | Anthophyllite: 0%   |
| TOTAL ASBESTOS:  | 0 %   |    | Amosite: 0%                                   | Actinolite:    | 0%        | Crocidolite: 0%   |
| Cellulose: 65 %  | Fiber Glass:  | 0% | Others:                                       | 0%             | Fil       | ler/Binder: 35 %  |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:                                     |                |           | COLOR:  |
| 22MR-685   | 22B-08319   |    |   |                |           | Tan   |
| Texture/Description:   | Solid/  |    | Chrysotile: 0 %                               | Tremolite:     | 0%        | Anthophyllite: 0%   |
| TOTAL ASBESTOS:  | 0 %   |    | Amosite: 0%                                   | Actinolite:    | 0%        | Crocidolite: 0%   |
| Cellulose: 3 %   | Fiber Glass:  | 0% | Others:                                       | 0%             | Fil       | ler/Binder: 97 %  |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:                                     |                |           | COLOR:  |
| 22MR-686   | 22B-08320   |    |   |                |           | Tan   |
| Texture/Description:   | Solid/  |    | Chrysotile: 0 %                               | Tremolite:     | 0%        | Anthophyllite: 0%   |
| TOTAL ASBESTOS:  | 0 %   |    | Amosite: 0%                                   | Actinolite:    | 0%        | Crocidolite: 0%   |
| Cellulose: 2 %   | Fiber Glass:  | 0% | Others:                                       | 0%             | Fil       | ler/Binder: 98 %  |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:                                     |                |           | COLOR:  |
| 22MR-687   | 22B-08321   |    |   |                |           | Tan   |
| Texture/Description:   | Solid/  |    | Chrysotile: 0 %                               | Tremolite:     | 0%        | Anthophyllite: 0%   |
| TOTAL ASBESTOS:  | 0 %   |    | Amosite: 0%                                   | Actinolite:    | 0%        | Crocidolite: 0%   |
| Cellulose: 4 %   | Fiber Glass:  | 0% | Others:                                       | 0%             | Fil       | ler/Binder: 96 %  |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:                                     |                |           | COLOR:  |
| 22MR-688   | 22B-08322   |    |   |                |           | Brown   |
| Texture/Description:   | Solid/  |    | Chrysotile: 0 %                               | Tremolite:     | 0%        | Anthophyllite: 0%   |
| TOTAL ASBESTOS:  | 0 %   |    | Amosite: 0%                                   | Actinolite:    | 0%        | Crocidolite: 0%   |
| Cellulose: 0 %   | Fiber Glass:  | 0% | Others:                                       | 2%             | Fil       | ler/Binder: 98 %  |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:                                     |                |           | COLOR:  |
| 22MR-689   | 22B-08323a  |    |   |                |           | Brown   |
| Texture/Description:   | Solid/Vinyl Like  |    | Chrysotile: 0 %                               | Tremolite:     | 0%        | Anthophyllite: 0%   |
| TOTAL ASBESTOS:  | 0 %   |    | Amosite: 0%                                   | Actinolite:    | 0%        | Crocidolite: 0%   |
| Cellulose: 0 %   | Fiber Glass:  | 0% | Others:                                       | 0%             | Fil       | ler/Binder: 100%  |
| CLIENT ID #:   | LADID#  |    | LOCATION                                      |                |           | COLOR:  |
|  | LAB ID #:   |    | LOCATION:                                     |                |           | OOLOIL.   |
| 22MR-689   | 22B-08323b  |    | LUCATION:                                     |                |           | Brown   |
| 22MR-689 Texture/Description:  |   |    | Chrysotile: 0 %                               | Tremolite:     | 0%        | H   |
|  | 22B-08323b  |    |   | Tremolite:     | 0%<br>0%  | Brown   |
| Texture/Description:   | 22B-08323b<br>Solid/Mastic Like   | 0% | Chrysotile: 0 %                               |                | 0%        | Brown Anthophyllite: 0%   |
| Texture/Description: TOTAL ASBESTOS:                                       | 22B-08323b  Solid/Mastic Like   | 0% | Chrysotile: 0 % Amosite: 0%                   | Actinolite:    | 0%        | Brown  Anthophyllite: 0%  Crocidolite: 0%                               |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %                        | 22B-08323b  Solid/Mastic Like  0 %  Fiber Glass:                        | 0% | Chrysotile: 0 % Amosite: 0% Others:           | Actinolite:    | 0%        | Brown  Anthophyllite: 0%  Crocidolite: 0%  ler/Binder: 95 %             |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:           | 22B-08323b  Solid/Mastic Like  0 %  Fiber Glass:  LAB ID #:             | 0% | Chrysotile: 0 % Amosite: 0% Others:           | Actinolite:    | 0%        | Brown  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 95 %  COLOR:       |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-690 | 22B-08323b  Solid/Mastic Like  0 %  Fiber Glass:  LAB ID #:  22B-08324a | 0% | Chrysotile: 0 % Amosite: 0% Others: LOCATION: | Actinolite: 5% | 0%<br>Fil | Brown  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 95 %  COLOR: White |

| ILL. I of fined Buildi  | ng Basement  |    |  |  |   |   |
|---|--|----|--|--|---|---|
| CLIENT ID #:  | LAB ID #:  |    | LOCATION:  |  |   | COLOR:  |
| 22MR-690  | 22B-08324b   |    |  |  |   | Brown   |
| Texture/Description:  | Solid/Mastic Like  |    | Chrysotile: 0 %  | Tremolite:   | 0%  | Anthophyllite: 0%   |
| TOTAL ASBESTOS:   | 0 %  |    | Amosite: 0%  | Actinolite:  | 0%  | Crocidolite: 0%   |
| Cellulose: 0 %  | Fiber Glass:   | 0% | Others:  | 3%   | Fil                                       | ler/Binder: 97 %  |
| CLIENT ID #:  | LAB ID #:  |    | LOCATION:  |  |   | COLOR:  |
| 22MR-691  | 22B-08325a   |    |  |  |   | White   |
| Texture/Description:  | Solid/Vinyl Like   |    | Chrysotile: 0 %  | Tremolite:   | 0%  | Anthophyllite: 0%   |
| TOTAL ASBESTOS:   | 0 %  |    | Amosite: 0%  | Actinolite:  | 0%  | Crocidolite: 0%   |
| Cellulose: 0 %  | Fiber Glass:   | 0% | Others:  | 0%   | Fil                                       | ler/Binder: 100%  |
| CLIENT ID #:  | LAB ID #:  |    | LOCATION:  |  |   | COLOR:  |
| 22MR-691  | 22B-08325b   |    |  |  |   | Brown   |
| Texture/Description:  | Solid/Mastic Like  |    | Chrysotile: 0 %  | Tremolite:   | 0%  | Anthophyllite: 0%   |
| TOTAL ASBESTOS:   | 0 %  |    | Amosite: 0%  | Actinolite:  | 0%  | Crocidolite: 0%   |
| Cellulose: 0 %  | Fiber Glass:   | 0% | Others:  | 6%   | Fil                                       | ler/Binder: 94 %  |
| CLIENT ID #:  | LAB ID #:  |    | LOCATION:  |  |   | COLOR:  |
| 22MR-692  | 22B-08326a   |    |  |  |   | Cream   |
| Texture/Description:  | Solid/Vinyl Like   |    | Chrysotile: 0 %  | Tremolite:   | 0%  | Anthophyllite: 0%   |
| TOTAL ASBESTOS:   | 0 %  |    | Amosite: 0%  | Actinolite:  | 0%  | Crocidolite: 0%   |
| Cellulose: 0 %  | Fiber Glass:   | 0% | Others:  | 0%   | Fil                                       | ler/Binder: 100%  |
| CLIENT ID #:  | LAB ID #:  |    | LOCATION:  |  |   | COLOR:  |
| 22MR-692  | 22B-08326b   |    |  |  |   | Yellow  |
| Texture/Description:  |  |    |  |  |   | Tettow  |
| rexture/ Description.   | Solid/Mastic Like  |    | Chrysotile: 0 %  | Tremolite:   | 0%  | Anthophyllite: 0%   |
| TOTAL ASBESTOS:   | Solid/Mastic Like  |    | Chrysotile: 0 % Amosite: 0%  | Tremolite:   | 0%<br>0%                                  |   |
| -   |  | 0% | -  |  | 0%  | Anthophyllite: 0%   |
| TOTAL ASBESTOS:   | 0 %  | 0% | Amosite: 0%  | Actinolite:  | 0%  | Anthophyllite: 0% Crocidolite: 0%   |
| TOTAL ASBESTOS: Cellulose: 0 %  | 0 %<br>Fiber Glass:  | 0% | Amosite: 0%<br>Others:   | Actinolite:  | 0%  | Anthophyllite: 0%<br>Crocidolite: 0%<br>ler/Binder: 100%  |
| TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:   | 0 %<br>Fiber Glass:<br>LAB ID #:<br>22B-08327a   | 0% | Amosite: 0%<br>Others:   | Actinolite:  | 0%  | Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100% COLOR:   |
| TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-693  | 0 %<br>Fiber Glass:<br>LAB ID #:<br>22B-08327a   | 0% | Amosite: 0% Others: LOCATION:  | Actinolite:<br>0%  | 0%<br>Fil                                 | Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Cream  |
| TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-693  Texture/Description:   | 0 % Fiber Glass:  LAB ID #:  22B-08327a  Solid/Vinyl Like  | 0% | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %  | Actinolite: 0%  Tremolite:   | 0%<br>Fil<br>0%<br>0%                     | Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Cream  Anthophyllite: 0%   |
| TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-693  Texture/Description: TOTAL ASBESTOS:   | 0 % Fiber Glass:  LAB ID #:  22B-08327a  Solid/Vinyl Like  0 %   |    | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%  | Actinolite: 0%  Tremolite: Actinolite:                               | 0%<br>Fil<br>0%<br>0%                     | Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Cream  Anthophyllite: 0% Crocidolite: 0%   |
| TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-693  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  | Fiber Glass:  LAB ID #:  22B-08327a  Solid/Vinyl Like  0 %  Fiber Glass:   |    | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  | Actinolite: 0%  Tremolite: Actinolite:                               | 0%<br>Fil<br>0%<br>0%                     | Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Cream  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  |
| TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-693  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  | Tiber Glass:  LAB ID #:  22B-08327a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-08327b  |    | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  | Actinolite: 0%  Tremolite: Actinolite:                               | 0%<br>Fil<br>0%<br>0%                     | Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Cream  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR:  |
| TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-693  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-693   | Tiber Glass:  LAB ID #:  22B-08327a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-08327b  |    | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:   | Actinolite: 0%  Tremolite: Actinolite: 0%                            | 0%<br>Fill<br>0%<br>0%<br>Fil             | Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Cream  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Yellow   |
| TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-693  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-693  Texture/Description:   | Fiber Glass:  LAB ID #:  22B-08327a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-08327b  Solid/Mastic Like   |    | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %                                | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:                | 0%<br>Fill<br>0%<br>0%<br>Fill<br>0%      | Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Cream  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Yellow  Anthophyllite: 0%  |
| TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-693  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-693  Texture/Description: TOTAL ASBESTOS:                                       | Fiber Glass:  LAB ID #:  22B-08327a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-08327b  Solid/Mastic Like  0 %                                      | 0% | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 %                   | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>Fill<br>0%<br>0%<br>Fill<br>0%      | Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Cream  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0%                                  |
| TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-693  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-693  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %                        | Fiber Glass:  LAB ID #:  22B-08327a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-08327b  Solid/Mastic Like  0 %  Fiber Glass:                        | 0% | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 % Others:           | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>Fill<br>0%<br>0%<br>Fill<br>0%      | Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Cream  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0% Ler/Binder: 100%                 |
| TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-693  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-693  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:          | Fiber Glass:  LAB ID #:  22B-08327a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-08327b  Solid/Mastic Like  0 %  Fiber Glass:  LAB ID #:  22B-08328a | 0% | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 % Others:           | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>Fill<br>0%<br>0%<br>Fill<br>0%      | Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Cream  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0% Crocidolite: 0% Ler/Binder: 100% |
| TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-693  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-693  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-694 | Fiber Glass:  LAB ID #:  22B-08327a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-08327b  Solid/Mastic Like  0 %  Fiber Glass:  LAB ID #:  22B-08328a | 0% | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION: | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0% | 0%<br>Fil<br>0%<br>0%<br>Fil<br>0%<br>Fil | Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Cream  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0% Crocidolite: 0% ler/Binder: 100% |

| RE: Formica Buildin  | ng Basement  |    |  |  |  |
|--|--|----|--|--|--|
| CLIENT ID #:   | LAB ID #:  |    | LOCATION:  |  | COLOR:   |
| 22MR-694   | 22B-08328b   |    |  |  | Black  |
| Texture/Description:   | Solid/Mastic Like  |    | Chrysotile: 5 %  | Tremolite:   | 0% Anthophyllite: 0%   |
| TOTAL ASBESTOS:  | 5 %  |    | Amosite: 0%  | Actinolite:  | 0% Crocidolite: 0%   |
| Cellulose: 0 %   | Fiber Glass:   | 0% | Others:  | 0%   | Filler/Binder: 95 %  |
| CLIENT ID #:   | LAB ID #:  |    | LOCATION:  |  | COLOR:   |
| 22MR-695   | 22B-08329  |    | STOPPED ANAL   | YSIS   |  |
| Texture/Description:   | /  |    | Chrysotile:  | Tremolite:   | Anthophyllite:   |
| TOTAL ASBESTOS:  |  |    | Amosite:   | Actinolite:  | Crocidolite:   |
| Cellulose:   | Fiber Glass:   |    | Others:  |  | Filler/Binder:   |
| CLIENT ID #:   | LAB ID #:  |    | LOCATION:  |  | COLOR:   |
| 22MR-696   | 22B-08330  |    |  |  | White  |
| Texture/Description:   | Solid/   |    | Chrysotile: 2 %  | Tremolite:   | 0% Anthophyllite: 0%   |
| TOTAL ASBESTOS:  | 10 %   |    | Amosite: 8%  | Actinolite:  | 0% Crocidolite: 0%   |
| Cellulose: 0 %   | Fiber Glass:   | 0% | Others:  | 0%   | Filler/Binder: 90 %  |
| CLIENT ID #:   | LAB ID #:  |    | LOCATION:  |  | COLOR:   |
| 22MR-697   | 22B-08331  |    | STOPPED ANAL   | YSIS   |  |
| Texture/Description:   | /  |    | Chrysotile:  | Tremolite:   | Anthophyllite:   |
| TOTAL ASBESTOS:  |  |    | Amosite:   | Actinolite:  | Crocidolite:   |
| Cellulose:   | Fiber Glass:   |    | Others:  |  | Filler/Binder:   |
| CLIENT ID #:   | LAB ID #:  |    | LOCATION:  |  | COLOR:   |
| 22MR-698   | 22B-08332  |    |  |  | White/Brown  |
| Texture/Description:   | Solid/   |    |  |  |  |
|  | John   |    | Chrysotile: 0 %  | Tremolite:   | 0% Anthophyllite: 0%   |
| TOTAL ASBESTOS:  | 0 %  |    | Chrysotile: 0 % Amosite: 0%  | Tremolite: Actinolite:   | 0% Anthophyllite: 0%<br>0% Crocidolite: 0%   |
| TOTAL ASBESTOS:<br>Cellulose: 30 %   |  | 0% | -  |  | • •  |
|  | 0 %  | 0% | Amosite: 0%  | Actinolite:  | 0% Crocidolite: 0%   |
| Cellulose: 30 %  | 0 %<br>Fiber Glass:  | 0% | Amosite: 0% Others:  | Actinolite:  | 0% Crocidolite: 0%<br>Filler/Binder: 70 %  |
| Cellulose: 30 % CLIENT ID #:   | 0 % Fiber Glass:  LAB ID #:  | 0% | Amosite: 0% Others:  | Actinolite:  | 0% Crocidolite: 0% Filler/Binder: 70 %  COLOR:   |
| CLIENT ID #:  22MR-699   | 0 %<br>Fiber Glass:<br>LAB ID #:<br>22B-08333  | 0% | Amosite: 0% Others: LOCATION:  | Actinolite:<br>0%  | 0% Crocidolite: 0% Filler/Binder: 70 %  COLOR: White/Brown   |
| CLIENT ID #:  22MR-699  Texture/Description:   | 0 % Fiber Glass:  LAB ID #: 22B-08333 Solid/   | 0% | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %  | Actinolite: 0%  Tremolite:   | 0% Crocidolite: 0% Filler/Binder: 70 %  COLOR: White/Brown  0% Anthophyllite: 0%   |
| Cellulose: 30 %  CLIENT ID #:  22MR-699  Texture/Description: TOTAL ASBESTOS:  | 0 % Fiber Glass:  LAB ID #:  22B-08333  Solid/ 0 %   |    | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%  | Actinolite: 0%  Tremolite: Actinolite:                               | 0% Crocidolite: 0% Filler/Binder: 70 %  COLOR: White/Brown  0% Anthophyllite: 0%  Crocidolite: 0%  |
| Cellulose: 30 %  CLIENT ID #:  22MR-699  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %  | Fiber Glass:  LAB ID #:  22B-08333  Solid/  0 %  Fiber Glass:  |    | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  | Actinolite: 0%  Tremolite: Actinolite:                               | 0% Crocidolite: 0% Filler/Binder: 70 %  COLOR: White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0% Filler/Binder: 65 %   |
| Cellulose: 30 %  CLIENT ID #:  22MR-699  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %  CLIENT ID #:  | 0 % Fiber Glass:  LAB ID #:  22B-08333  Solid/ 0 % Fiber Glass:  LAB ID #:   |    | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  | Actinolite: 0%  Tremolite: Actinolite:                               | 0% Crocidolite: 0% Filler/Binder: 70 %  COLOR: White/Brown  0% Anthophyllite: 0% 0% Crocidolite: 0% Filler/Binder: 65 %  COLOR:  |
| Cellulose: 30 %  CLIENT ID #:  22MR-699  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %  CLIENT ID #:  22MR-700  | 0 % Fiber Glass:  LAB ID #:  22B-08333  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-08334  |    | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:   | Actinolite: 0%  Tremolite: Actinolite: 0%                            | 0% Crocidolite: 0% Filler/Binder: 70 %  COLOR: White/Brown  0% Anthophyllite: 0% Crocidolite: 0% Filler/Binder: 65 %  COLOR: Yellow  |
| Cellulose: 30 %  CLIENT ID #:  22MR-699  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %  CLIENT ID #:  22MR-700  Texture/Description:  | 0 % Fiber Glass:  LAB ID #:  22B-08333  Solid/  0 % Fiber Glass:  LAB ID #:  22B-08334  Solid/                                       |    | Amosite: 0% Others:  LOCATION:  Chrysotile: 0% Amosite: 0% Others:  LOCATION:  Chrysotile: 0%                                  | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:                | 0% Crocidolite: 0% Filler/Binder: 70 %  COLOR: White/Brown  0% Anthophyllite: 0% Filler/Binder: 65 %  COLOR: Yellow  0% Anthophyllite: 0%  |
| Cellulose: 30 %  CLIENT ID #:  22MR-699  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %  CLIENT ID #:  22MR-700  Texture/Description: TOTAL ASBESTOS:  | 0 % Fiber Glass:  LAB ID #:  22B-08333  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-08334  Solid/ 0 %                                    | 0% | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 %                   | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0% Crocidolite: 0% Filler/Binder: 70 %  COLOR: White/Brown  0% Anthophyllite: 0% Filler/Binder: 65 %  COLOR: Yellow  0% Anthophyllite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%                                     |
| Cellulose: 30 %  CLIENT ID #:  22MR-699  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %  CLIENT ID #:  22MR-700  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %                         | 0 % Fiber Glass:  LAB ID #:  22B-08333  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-08334  Solid/ 0 % Fiber Glass:                       | 0% | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 % Others:           | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | O% Crocidolite: 0% Filler/Binder: 70 %  COLOR: White/Brown  O% Anthophyllite: 0% Filler/Binder: 65 %  COLOR: Yellow  O% Anthophyllite: 0%  Filler/Binder: 97 %   |
| Cellulose: 30 %  CLIENT ID #:  22MR-699  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %  CLIENT ID #:  22MR-700  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:           | 0 % Fiber Glass:  LAB ID #:  22B-08333  Solid/  0 % Fiber Glass:  LAB ID #:  22B-08334  Solid/  0 % Fiber Glass:  LAB ID #:          | 0% | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 % Others:           | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0% Crocidolite: 0% Filler/Binder: 70 %  COLOR: White/Brown  0% Anthophyllite: 0% Filler/Binder: 65 %  COLOR: Yellow  0% Anthophyllite: 0%  Filler/Binder: 97 %  COLOR:   |
| Cellulose: 30 %  CLIENT ID #:  22MR-699  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %  CLIENT ID #:  22MR-700  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-701 | 0 % Fiber Glass:  LAB ID #:  22B-08333  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-08334  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-08335 | 0% | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION: | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 3% | O% Crocidolite: 0% Filler/Binder: 70 %  COLOR: White/Brown  O% Anthophyllite: 0% Filler/Binder: 65 %  COLOR: Yellow  O% Anthophyllite: 0% Filler/Binder: 97 %  COLOR: Yellow  Crocidolite: 0% Filler/Binder: 97 %  COLOR: Yellow |

| RE: Formica Buildin  | ng Basement         |     |                             |             |                      |
|----------------------|---------------------|-----|-----------------------------|-------------|----------------------|
| CLIENT ID #:         | LAB ID #:           |     | LOCATION:                   |             | COLOR:               |
| 22MR-702             | 22B-08336           |     |                             |             | Grey                 |
| Texture/Description: | Solid/              |     | Chrysotile: 0 %             | Tremolite:  | 0% Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                 |     | Amosite: 0%                 | Actinolite: | 0% Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:        | 8%  | Others:                     | 0%          | Filler/Binder: 92 %  |
| CLIENT ID #:         | LAB ID #:           |     | LOCATION:                   |             | COLOR:               |
| 22MR-703             | 22B-08337           |     |                             |             | White/Silver         |
| Texture/Description: | Solid/              |     | Chrysotile: 65%             | Tremolite:  | 0% Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 65 %                |     | Amosite: 0%                 | Actinolite: | 0% Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:        | 0%  | Others:                     | 0%          | Filler/Binder: 35 %  |
| CLIENT ID #:         | LAB ID #:           |     | LOCATION:                   |             | COLOR:               |
| 22MR-704             | 22B-08338           |     | STOPPED ANAL                | YSIS        |                      |
| Texture/Description: | /                   |     | Chrysotile:                 | Tremolite:  | Anthophyllite:       |
| TOTAL ASBESTOS:      |                     |     | Amosite:                    | Actinolite: | Crocidolite:         |
| Cellulose:           | Fiber Glass:        |     | Others:                     |             | Filler/Binder:       |
| CLIENT ID #:         | LAB ID #:           |     | LOCATION:                   |             | COLOR:               |
| 22MR-705             | 22B-08339           |     |                             |             | Grey                 |
| Texture/Description: | Solid/              |     | Chrysotile: 0 %             | Tremolite:  | 0% Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                 |     | Amosite: 0%                 | Actinolite: | 0% Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:        | 75% | Others:                     | 0%          | Filler/Binder: 25 %  |
| CLIENT ID #:         | LAB ID #:           |     | LOCATION:                   |             | COLOR:               |
| 22MR-706             | 22B-08340           |     |                             |             | White/Brown          |
| Texture/Description: | Solid/              |     | Chrysotile: 0 %             | Tremolite:  | 0% Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                 |     | Amosite: 0%                 | Actinolite: | 0% Crocidolite: 0%   |
| Cellulose: 25 %      | Fiber Glass:        | 0%  | Others:                     | 0%          | Filler/Binder: 75 %  |
| CLIENT ID #:         | LAB ID #:           |     | LOCATION:                   |             | COLOR:               |
| 22MR-707             | 22B-08341           |     |                             |             | White/Brown          |
| Texture/Description: | Solid/              |     | Chrysotile: 0 %             | Tremolite:  | 0% Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                 |     | Amosite: 0%                 | Actinolite: | 0% Crocidolite: 0%   |
| Cellulose: 20 %      | Fiber Glass:        | 0%  | Others:                     | 0%          | Filler/Binder: 80 %  |
| CLIENT ID #:         | LAB ID #:           |     | LOCATION:                   |             | COLOR:               |
| 22MR-708             | 22B-08342           |     |                             |             | White/Brown          |
| Texture/Description: | Solid/              |     | Chrysotile: 0 %             | Tremolite:  | 0% Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                 |     | Amosite: 0%                 | Actinolite: | 0% Crocidolite: 0%   |
| Cellulose: 45 %      | Fiber Glass:        | 0%  | Others:                     | 0%          | Filler/Binder: 55 %  |
| CLIENT ID #:         | LAB ID #:           |     | LOCATION:                   |             | COLOR:               |
| 22MR-709             |                     |     |                             |             | Crov                 |
| ZZIVIK-707           | 22B-08343           |     |                             |             | Grey                 |
| Texture/Description: | 22B-08343<br>Solid/ |     | Chrysotile: 0 %             | Tremolite:  | 0% Anthophyllite: 0% |
| <u> </u>             |                     |     | Chrysotile: 0 % Amosite: 0% | Tremolite:  |                      |

| RE: Formica Buildin  | ng Basement  |     |                 |             |     |                   |
|----------------------|--------------|-----|-----------------|-------------|-----|-------------------|
| CLIENT ID #:         | LAB ID #:    |     | LOCATION:       |             |     | COLOR:            |
| 22MR-710             | 22B-08344    |     |                 |             |     | Grey              |
| Texture/Description: | Solid/       |     | Chrysotile: 25% | Tremolite:  | 0%  | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 25 %         |     | Amosite: 0%     | Actinolite: | 0%  | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass: | 50% | Others:         | 0%          | Fil | ler/Binder: 25 %  |
| CLIENT ID #:         | LAB ID #:    |     | LOCATION:       |             |     | COLOR:            |
| 22MR-711             | 22B-08345    |     |                 |             |     | White             |
| Texture/Description: | Solid/       |     | Chrysotile: 0 % | Tremolite:  | 0%  | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %          |     | Amosite: 0%     | Actinolite: | 0%  | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass: | 12% | Others:         | 0%          | Fil | ler/Binder: 88 %  |
| CLIENT ID #:         | LAB ID #:    |     | LOCATION:       |             |     | COLOR:            |
| 22MR-712             | 22B-08346    |     |                 |             |     | White/Brown       |
| Texture/Description: | Solid/       |     | Chrysotile: 0 % | Tremolite:  | 0%  | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %          |     | Amosite: 0%     | Actinolite: | 0%  | Crocidolite: 0%   |
| Cellulose: 15 %      | Fiber Glass: | 0%  | Others:         | 0%          | Fil | ler/Binder: 85 %  |
| CLIENT ID #:         | LAB ID #:    |     | LOCATION:       |             |     | COLOR:            |
| 22MR-713             | 22B-08347    |     |                 |             |     | Brown             |
| Texture/Description: | Solid/       |     | Chrysotile: 0 % | Tremolite:  | 0%  | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %          |     | Amosite: 0%     | Actinolite: | 0%  | Crocidolite: 0%   |
| Cellulose: 5 %       | Fiber Glass: | 0%  | Others:         | 0%          | Fil | ler/Binder: 95 %  |
| CLIENT ID #:         | LAB ID #:    |     | LOCATION:       |             |     | COLOR:            |
| 22MR-714             | 22B-08348    |     |                 |             |     | White/Brown       |
| Texture/Description: | Solid/       |     | Chrysotile: 0 % | Tremolite:  | 0%  | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %          |     | Amosite: 0%     | Actinolite: | 0%  | Crocidolite: 0%   |
| Cellulose: 20 %      | Fiber Glass: | 0%  | Others:         | 0%          | Fil | ler/Binder: 80 %  |
| CLIENT ID #:         | LAB ID #:    |     | LOCATION:       |             |     | COLOR:            |
| 22MR-715             | 22B-08349    |     |                 |             |     | Silver/White      |
| Texture/Description: | Solid/       |     | Chrysotile: 0 % | Tremolite:  | 0%  | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %          |     | Amosite: 0%     | Actinolite: | 0%  | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass: | 15% | Others:         | 65%         | Fil | ler/Binder: 20 %  |
| CLIENT ID #:         | LAB ID #:    |     | LOCATION:       |             |     | COLOR:            |
| 22MR-716             | 22B-08350    |     |                 |             |     | White             |
| Texture/Description: | Solid/       |     | Chrysotile: 0 % | Tremolite:  | 0%  | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %          |     | Amosite: 0%     | Actinolite: | 0%  | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass: | 0%  | Others:         | 90%         | Fil | ler/Binder: 10 %  |
| CLIENT ID #:         | LAB ID #:    |     | LOCATION:       |             |     | COLOR:            |
| 22MR-717             | 22B-08351    |     |                 |             |     | Brown             |
| Texture/Description: | Solid/       |     | Chrysotile: 0 % | Tremolite:  | 0%  | Anthophyllite: 0% |
| TOTAL 4 CD = CTO C   |              |     |                 |             |     |                   |
| TOTAL ASBESTOS:      | 0 %          |     | Amosite: 0%     | Actinolite: | 0%  | Crocidolite: 0%   |

| RE: Formica Buildin                  | ng Basement       |    |                             |             |          |                                   |
|--------------------------------------|-------------------|----|-----------------------------|-------------|----------|-----------------------------------|
| CLIENT ID #:                         | LAB ID #:         |    | LOCATION:                   |             |          | COLOR:                            |
| 22MR-718                             | 22B-08352         |    |                             |             |          | White                             |
| Texture/Description:                 | Solid/            |    | Chrysotile: 0 %             | Tremolite:  | 0%       | Anthophyllite: 0%                 |
| TOTAL ASBESTOS:                      | 0 %               |    | Amosite: 0%                 | Actinolite: | 0%       | Crocidolite: 0%                   |
| Cellulose: 0 %                       | Fiber Glass:      | 0% | Others:                     | 75%         | Fil      | ler/Binder: 25 %                  |
| CLIENT ID #:                         | LAB ID #:         |    | LOCATION:                   |             |          | COLOR:                            |
| 22MR-719                             | 22B-08353a        |    |                             |             |          | Brown                             |
| Texture/Description:                 | Solid/Vinyl Like  |    | Chrysotile: 0 %             | Tremolite:  | 0%       | Anthophyllite: 0%                 |
| TOTAL ASBESTOS:                      | 0 %               |    | Amosite: 0%                 | Actinolite: | 0%       | Crocidolite: 0%                   |
| Cellulose: 0 %                       | Fiber Glass:      | 0% | Others:                     | 0%          | Fil      | ler/Binder: 100%                  |
| CLIENT ID #:                         | LAB ID #:         |    | LOCATION:                   |             |          | COLOR:                            |
| 22MR-719                             | 22B-08353b        |    |                             |             |          | Brown                             |
| Texture/Description:                 | Solid/Mastic Like |    | Chrysotile: 0 %             | Tremolite:  | 0%       | Anthophyllite: 0%                 |
| TOTAL ASBESTOS:                      | 0 %               |    | Amosite: 0%                 | Actinolite: | 0%       | Crocidolite: 0%                   |
| Cellulose: 0 %                       | Fiber Glass:      | 0% | Others:                     | 3%          | Fil      | ler/Binder: 97 %                  |
| CLIENT ID #:                         | LAB ID #:         |    | LOCATION:                   |             |          | COLOR:                            |
| 22MR-720                             | 22B-08354a        |    |                             |             |          | Beige                             |
| Texture/Description:                 | Solid/Vinyl Like  |    | Chrysotile: 0 %             | Tremolite:  | 0%       | Anthophyllite: 0%                 |
| TOTAL ASBESTOS:                      | 0 %               |    | Amosite: 0%                 | Actinolite: | 0%       | Crocidolite: 0%                   |
| Cellulose: 0 %                       | Fiber Glass:      | 0% | Others:                     | 0%          | Fil      | ler/Binder: 100%                  |
| CLIENT ID #:                         | LAB ID #:         |    | LOCATION:                   |             |          | COLOR:                            |
| 22MR-720                             | 22B-08354b        |    |                             |             |          | Yellow                            |
| Texture/Description:                 | Solid/Mastic Like |    | Chrysotile: 0 %             | Tremolite:  | 0%       | Anthophyllite: 0%                 |
| TOTAL ASBESTOS:                      | 0 %               |    | Amosite: 0%                 | Actinolite: | 0%       | Crocidolite: 0%                   |
| Cellulose: 0 %                       | Fiber Glass:      | 0% | Others:                     | 0%          | Fil      | ler/Binder: 100%                  |
| CLIENT ID #:                         | LAB ID #:         |    | LOCATION:                   |             |          | COLOR:                            |
| 22MR-721                             | 22B-08355a        |    |                             |             |          | Beige                             |
| Texture/Description:                 | Solid/Vinyl Like  |    | Chrysotile: 0 %             | Tremolite:  | 0%       | Anthophyllite: 0%                 |
| TOTAL ASBESTOS:                      | 0 %               |    | Amosite: 0%                 | Actinolite: | 0%       | Crocidolite: 0%                   |
| Cellulose: 0 %                       | Fiber Glass:      | 0% | Others:                     | 0%          | Fil      | ler/Binder: 100%                  |
| CLIENT ID #:                         | LAB ID #:         |    | LOCATION:                   |             |          | COLOR:                            |
| 22MR-721                             | 22B-08355b        |    |                             |             |          | Yellow                            |
| Texture/Description:                 | Solid/Mastic Like |    | Chrysotile: 0 %             | Tremolite:  | 0%       | Anthophyllite: 0%                 |
| TOTAL ASBESTOS:                      | 0 %               |    | Amosite: 0%                 | Actinolite: | 0%       | Crocidolite: 0%                   |
| Cellulose: 0 %                       | Fiber Glass:      | 0% | Others:                     | 0%          | Fil      | ler/Binder: 100%                  |
| CLIENT ID #:                         | LAB ID #:         |    | LOCATION:                   |             |          | COLOR:                            |
| 22MR-722                             | 22B-08356a        |    |                             |             |          | Grey                              |
|                                      | 22D-00330a        |    |                             |             |          |                                   |
| Texture/Description:                 | Solid/Vinyl Like  |    | Chrysotile: 0 %             | Tremolite:  | 0%       | Anthophyllite: 0%                 |
| Texture/Description: TOTAL ASBESTOS: |                   |    | Chrysotile: 0 % Amosite: 0% | Tremolite:  | 0%<br>0% | Anthophyllite: 0% Crocidolite: 0% |

| RE: Formica Buildir  | ng Basement  |   |  |  |  |  |  |
|--|--|---|--|--|--|--|--|
| CLIENT ID #:   | LAB ID #:  |   | LOCA   | TION:  |  |  | COLOR:   |
| 22MR-722   | 22B-08356b   |   |  |  |  |  | Yellow   |
| Texture/Description:   | Solid/Mastic Like  |   | Chrysotile:  | 0 %  | Tremolite:   | 0%   | Anthophyllite: 0%  |
| TOTAL ASBESTOS:  | 0 %  |   | Amosite:   | 0%   | Actinolite:  | 0%   | Crocidolite: 0%  |
| Cellulose: 0 %   | Fiber Glass:   | 0%  | Ot   | hers:  | 0%   | Fil  | ler/Binder: 100%   |
| CLIENT ID #:   | LAB ID #:  |   | LOCA   | TION:  |  |  | COLOR:   |
| 22MR-723   | 22B-08357a   |   |  |  |  |  | Grey   |
| Texture/Description:   | Solid/Vinyl Like   |   | Chrysotile:  | 0 %  | Tremolite:   | 0%   | Anthophyllite: 0%  |
| TOTAL ASBESTOS:  | 0 %  |   | Amosite:   | 0%   | Actinolite:  | 0%   | Crocidolite: 0%  |
| Cellulose: 0 %   | Fiber Glass:   | 0%  | Ot   | hers:  | 0%   | Fil  | ler/Binder: 100%   |
| CLIENT ID #:   | LAB ID #:  |   | LOCA   | TION:  |  |  | COLOR:   |
| 22MR-723   | 22B-08357b   |   |  |  |  |  | Yellow   |
| Texture/Description:   | Solid/Mastic Like  |   | Chrysotile:  | 0 %  | Tremolite:   | 0%   | Anthophyllite: 0%  |
| TOTAL ASBESTOS:  | 0 %  |   | Amosite:   | 0%   | Actinolite:  | 0%   | Crocidolite: 0%  |
| Cellulose: 0 %   | Fiber Glass:   | 0%  | Ot   | hers:  | 0%   | Fil  | ler/Binder: 100%   |
| demonstrate the abse<br>This report relates onl<br>sample as received. Mu<br>shall not be reproduced | plarized light microscopy unce of asbestos in floor tile y to items tested and make ulti-layered material which is except in full, without wricertification, approval, or exception and the control of th | es. All sa<br>es no sta<br>have di<br>itten per | amples will be h<br>tement as to the<br>stinct and separ<br>mission. The res<br>nent by NVLAP, | eld for s<br>content<br>able laye<br>sults of th | ixty (60) days un<br>s of surrounding<br>rs shall be repo<br>nis report should<br>any agency of th | nless of<br>g mater<br>orted se<br>d not be<br>ne U.S. | therwise requested.<br>Fials and apply to the<br>Eparately. This report<br>E used by the client to |
|  | (as Ey Brown   |   |  |  |  |  |  |



10 Independent Avenue Nitro, West Virginia 25143 Tel: 304-757-5204

Fax: 304-757-5205

| Company Name:          | Pinnacle Environmental Consultants, | Inc.                 | TURNAROUND TIM          | E REQUESTED |
|------------------------|-------------------------------------|----------------------|-------------------------|-------------|
| Contact Name:          | Mike Rombke                         |                      | Same Day                | 3-Day       |
| Address:               | 486 Old State Route 74              |                      | 1-Day                   | 4-Day       |
| City State Zip:        | Cincinnati, OH 45244                | ****                 | 2-Day 💢                 | 5-Day       |
| Phone:                 | 513.533.1823                        |                      | Special Request:        |             |
| Email:                 | mrombke@pinnacleinc.biz             |                      |                         |             |
|                        | TYPE OF ANAL                        | YSIS REQUESTE        | D                       |             |
| ASBESTOS               |                                     | FUNGALS              | PORELEAD                |             |
| PCM (Air Sample        | es) PLM (Bulk Samples)              |                      | Spore Trap (Air) XRI    | Soil _      |
| TEM Analys             | sis Point Count (If Applicable)     | Direct Exar          | m (Tape/Swab/Wipe) Wipe | e Chips     |
|                        | Analyze to Positive                 |                      |                         |             |
| Bill To If Different:  |                                     | Comments             | Instructions:           |             |
| Address:               |                                     |                      |                         |             |
| City State Zip:        |                                     |                      |                         |             |
| Alt. Email:            |                                     |                      |                         |             |
| PAID BY: Cash          | Card Check                          |                      |                         |             |
| Project ID: ZZ-        | 0064                                | P0 Number:           |                         |             |
| Sampling Date/Time:    | 4/4/22 TO 4/7/22                    | Sampled By:          | MIKE MOMBKE             |             |
| Project Description/Lo |                                     |                      |                         |             |
|                        | -671 TO 22MR-723                    |                      | comments                | 12B - 08305 |
| Sample ID              | Description                         |                      | Comments                | Lab ID      |
| ZEMIC                  | 611 10 66016 123                    |                      |                         | (CD 0000)   |
|                        |                                     |                      |                         | 228-08357   |
|                        |                                     | ×                    |                         | 200 0000    |
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|                        |                                     | lai                  | ooratory Use:           |             |
| Relinquished By:       | Me Mally Date: 4                    | 1/7/75               | Joi didi j OSC.         |             |
| rectifiquistica by.    | Date.                               | 1400                 |                         |             |
| Received Rv            | Manda Rond, Date: 4                 | 1/8/2                |                         |             |
|                        | Time                                | Jojan                |                         |             |

# STOP ANALYSIS AT FIRST POSITIVE GOREDIER THAN 1% ASBESTOS FOR SAMPLES

| 1    | 22012-671-672       |     |    |              |
|------|---------------------|-----|----|--------------|
| Z    | ZZHR-673            |     |    |              |
| 3    | 22MR-674-679        |     |    |              |
| , 4  | ZZ24R-675-718       |     |    |              |
| 5    | 22MR-676-677-6      | 850 |    |              |
| 6    | 271912-680-681      |     |    |              |
| 7    | 2747-682-683        |     |    |              |
| 0 3  | 22142-684-717       |     |    |              |
| 9    | 27MR-685-686.       | -68 | 7  |              |
| 10   | 22 MR- 688          |     |    |              |
| 11   | 22 412-689 -719     |     |    |              |
| ) Z  | 22192-690-691       |     |    |              |
| 13   | ZZMR-69Z-693        |     |    |              |
| 14   | 27MR-689-695        |     |    |              |
| 15   | 27 1752 - 696 - 697 |     |    |              |
| i Le | ZZMR-698-699        |     |    |              |
| 17   | 22112-700-701       |     |    |              |
| 18   | 22MR-702-711        |     |    |              |
| 19   | 27MR-763-704        |     |    |              |
| 20   | 22427-705-710       |     |    |              |
| 21   | 777-706-7/2         |     | 25 | 22MR-720-721 |
| 22   | 707 - 713           |     | 26 |              |
| 1/22 | 708-714             |     |    |              |
| _ (  | ZZMR-709            |     |    |              |
| 24   | ZZM2-715-716        |     |    |              |
|      |                     | -   |    |              |



| Attn: Chris Belcher  |                       |     |             |           | Client Projec | :t/P0#:  | 22-0064          |
|----------------------|-----------------------|-----|-------------|-----------|---------------|----------|------------------|
| Pinnacle Environme   | ental Consultants, In | c.  |             |           | PC Pro        | ject #   | 1                |
| 486 Old State Route  |                       |     |             |           | Received      | d Date   |                  |
| Cincinnati, OH 4524  | 44                    |     |             |           | Analysis      | s Date   | 4/18/2022        |
| RE: Formica Bldg -   |                       |     |             |           |               |          |                  |
| CLIENT ID #:         | LAB ID #:             |     | LOCAT       | ΓΙΟΝ:     |               |          | COLOR:           |
| 22MR-724             | 22B-09012             |     |             |           |               |          | White            |
| Texture/Description: | Solid/                |     | Chrysotile: | 0 %       | Tremolite:    | 0%       | Anthophyllite 0% |
| TOTAL ASBESTOS:      | 0 %                   |     | Amosite:    | 0%        | Actinolite:   | 0%       | Crocidolite: 0%  |
| Cellulose: 0 %       | Fiber Glass:          | 80% | Oth         | ners:     | 0%            | Fill     | er/Binder: 20 %  |
| CLIENT ID #:         | LAB ID #:             |     | LOCAT       | ΓΙΟΝ:     |               |          | COLOR:           |
| 22MR-725             | 22B-09013             |     |             |           |               |          | Yellow           |
| Texture/Description: | Solid/                |     | Chrysotile: | 0 %       | Tremolite:    | 0%       | Anthophyllite 0% |
| TOTAL ASBESTOS:      | 0 %                   |     | Amosite:    | 0%        | Actinolite:   | 0%       | Crocidolite: 0%  |
| Cellulose: 5 %       | Fiber Glass:          | 0%  | Oth         | ners:     | 0%            | Fill     | er/Binder: 95 %  |
| CLIENT ID #:         | LAB ID #:             |     | LOCAT       | ΓΙΟΝ:     |               |          | COLOR:           |
| 22MR-726             | 22B-09014             |     |             |           |               |          | Beige/White      |
| Texture/Description: | Solid/                |     | Chrysotile: | 0 %       | Tremolite:    | 0%       | Anthophyllite 0% |
| TOTAL ASBESTOS:      | 0 %                   |     | Amosite:    | 0%        | Actinolite:   | 0%       | Crocidolite: 0%  |
| Cellulose: 38 %      | Fiber Glass:          | 4%  | Oth         | ners:     | 0%            | Fill     | er/Binder: 58 %  |
| CLIENT ID #:         | LAB ID #:             |     | LOCAT       | TION:     |               |          | COLOR:           |
| 22MR-727             | 22B-09015             |     |             |           |               |          | White            |
| Texture/Description: | Solid/                |     | Chrysotile: | 8 %       | Tremolite:    | 0%       | Anthophyllite 0% |
| TOTAL ASBESTOS:      | 8 %                   |     | Amosite:    | 0%        | Actinolite:   | 0%       | Crocidolite: 0%  |
| Cellulose: 0 %       | Fiber Glass:          | 70% | Oth         | ners:     | 0%            | Fill     | er/Binder: 22 %  |
| CLIENT ID #:         | LAB ID #:             |     | LOCAT       | IIUN.     |               |          | COLOR:           |
| 22MR-728             | 22B-09016a            |     | 200/11      |           |               |          | Beige            |
| Texture/Description: | Solid/                |     | Chrysotile: | 0 %       | Tremolite:    | 0%       | Anthophyllite 0% |
| TOTAL ASBESTOS:      | 0 %                   |     | Amosite:    | 0%        | Actinolite:   | 0%       | Crocidolite: 0%  |
| Cellulose: 0 %       | Fiber Glass:          | 0%  |             | ners:     | 0%            |          | er/Binder: 100%  |
| CLIENT ID #:         | LAB ID #:             |     | LOCAT       | TION:     |               |          | COLOR:           |
| 22MR-728             | 22B-09016b            |     | LUCA        | IIOIN.    |               |          | Yellow           |
| Texture/Description: | Solid/Mastic          |     | Chrysotile: | 0 %       | Tremolite:    | 0%       | Anthophyllite 0% |
| TOTAL ASBESTOS:      | 0 %                   |     | Amosite:    | 0 %<br>0% | Actinolite:   | 0%<br>0% | Crocidolite: 0%  |
| Cellulose: 0 %       | Fiber Glass:          | 0%  |             | ners:     | 0%            |          | er/Binder: 100%  |
| 30                   | 50. 0.055.            | -,0 | 311         |           | J.•           |          | ., 2             |

| RE: Formica Bldg -   | 1st Floor  |     |   |  |   |   |
|--|--|-----|---|--|---|---|
| CLIENT ID #:   | LAB ID #:  |     | LOCATION:   |  |   | COLOR:  |
| 22MR-729   | 22B-09017a   |     |   |  |   | Beige   |
| Texture/Description:   | Solid/   |     | Chrysotile: 0 %   | Tremolite:   | 0%  | Anthophyllite 0%  |
| TOTAL ASBESTOS:  | 0 %  |     | Amosite: 0%   | Actinolite:  | 0%  | Crocidolite: 0%   |
| Cellulose: 0 %   | Fiber Glass:   | 0%  | Others:   | 0%   | Fil   | ler/Binder: 100%  |
| CLIENT ID #:   | LAB ID #:  |     | LOCATION:   |  |   | COLOR:  |
| 22MR-729   | 22B-09017b   |     |   |  |   | Yellow  |
| Texture/Description:   | Solid/Mastic   |     | Chrysotile: 0 %   | Tremolite:   | 0%  | Anthophyllite 0%  |
| TOTAL ASBESTOS:  | 0 %  |     | Amosite: 0%   | Actinolite:  | 0%  | Crocidolite: 0%   |
| Cellulose: 0 %   | Fiber Glass:   | 0%  | Others:   | 0%   | Fil   | ler/Binder: 100%  |
| CLIENT ID #:   | LAB ID #:  |     | LOCATION:   |  |   | COLOR:  |
| 22MR-730   | 22B-09018  |     |   |  |   | White   |
| Texture/Description:   | Solid/   |     | Chrysotile: 12%   | Tremolite:   | 0%  | Anthophyllite 0%  |
| TOTAL ASBESTOS:  | 12 %   |     | Amosite: 0%   | Actinolite:  | 0%  | Crocidolite: 0%   |
| Cellulose: 0 %   | Fiber Glass:   | 70% | Others:   | 0%   | Fil   | ler/Binder: 18 %  |
| CLIENT ID #:   | LAB ID #:  |     | LOCATION:   |  |   | COLOR:  |
| 22MR-731   | 22B-09019  |     |   |  |   | Beige/White   |
| Texture/Description:   | Solid/   |     | Chrysotile: 0 %   | Tremolite:   | 0%  | Anthophyllite 0%  |
| TOTAL ASBESTOS:  | 0 %  |     | Amosite: 0%   | Actinolite:  | 0%  | Crocidolite: 0%   |
| Cellulose: 30 %  | Fiber Glass:   | 15% | Others:   | 0%   | Fil   | ler/Binder: 55 %  |
|  |  |     |   |  |   |   |
| CLIENT ID #:   | Ι ΔR ID #·   |     | I OCATION:  |  |   | COLOR.  |
| CLIENT ID #: 22MR-732  | LAB ID #:<br>22B-09020   |     | LOCATION:   |  |   | COLOR: Beige/White  |
| 22MR-732   |  |     |   | Tremolite:   | 0%  | Beige/White   |
|  | 22B-09020  |     |   | Tremolite:   | 0%<br>0%  | Beige/White   |
| 22MR-732 Texture/Description:  | 22B-09020<br>Solid/  | 15% | Chrysotile: 0 %   |  | 0%  | Beige/White Anthophyllite 0%  |
| 22MR-732  Texture/Description: TOTAL ASBESTOS: Cellulose: 30 %   | 22B-09020  Solid/  0 %  Fiber Glass:   | 15% | Chrysotile: 0 % Amosite: 0% Others:   | Actinolite:  | 0%  | Beige/White  Anthophyllite 0%  Crocidolite: 0%  ller/Binder: 55 %   |
| 22MR-732 Texture/Description: TOTAL ASBESTOS: Cellulose: 30 % CLIENT ID #:   | 22B-09020 Solid/ 0 % Fiber Glass: LAB ID #:  | 15% | Chrysotile: 0 % Amosite: 0%   | Actinolite:  | 0%  | Beige/White  Anthophyllite 0%  Crocidolite: 0%  ler/Binder: 55 %  COLOR:  |
| 22MR-732 Texture/Description: TOTAL ASBESTOS: Cellulose: 30 %  CLIENT ID #: 22MR-733   | 22B-09020  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09021   | 15% | Chrysotile: 0 % Amosite: 0% Others: LOCATION:   | Actinolite:<br>0%  | 0%<br>Fil   | Beige/White  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 55 %  COLOR: Yellow  |
| 22MR-732  Texture/Description: TOTAL ASBESTOS: Cellulose: 30 %  CLIENT ID #: 22MR-733  Texture/Description:  | 22B-09020 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09021 Solid/  | 15% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %   | Actinolite: 0%  Tremolite:   | 0%<br>Fil   | Beige/White  Anthophyllite 0% Crocidolite: 0%  cler/Binder: 55 %  COLOR: Yellow  Anthophyllite 0%   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 30 %  CLIENT ID #: 22MR-733  Texture/Description: TOTAL ASBESTOS:  | 22B-09020  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09021  Solid/ 0 %   |     | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%   | Actinolite: 0%  Tremolite: Actinolite:                               | 0%<br>Fil<br>0%<br>0%                                 | Beige/White  Anthophyllite 0% Crocidolite: 0%  ller/Binder: 55 %  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 30 %  CLIENT ID #: 22MR-733  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %   | 22B-09020  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09021  Solid/ 0 %  Fiber Glass:   | 15% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:   | Actinolite: 0%  Tremolite:   | 0%<br>Fil<br>0%<br>0%                                 | Beige/White  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 55 %  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 98 %  |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 30 %  CLIENT ID #: 22MR-733  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #:   | 22B-09020  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09021  Solid/ 0 %  Fiber Glass:  LAB ID #:  |     | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%   | Actinolite: 0%  Tremolite: Actinolite:                               | 0%<br>Fil<br>0%<br>0%                                 | Beige/White  Anthophyllite 0% Crocidolite: 0%  Ller/Binder: 55 %  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%  Ller/Binder: 98 %  COLOR:  |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 30 %  CLIENT ID #: 22MR-733  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-734  | 22B-09020 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09021 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09022  |     | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  | Actinolite: 0%  Tremolite: Actinolite: 0%                            | 0%<br>Fil<br>0%<br>0%<br>Fil                          | Beige/White  Anthophyllite 0% Crocidolite: 0%  Ller/Binder: 55 %  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%  Ller/Binder: 98 %  COLOR: Yellow   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 30 %  CLIENT ID #: 22MR-733  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-734  Texture/Description:  | 22B-09020  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09021  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09022  Solid/  |     | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %   | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:                | 0%<br>Fil<br>0%<br>0%<br>Fil                          | Beige/White  Anthophyllite 0% Crocidolite: 0%  Ller/Binder: 55 %  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0% Ller/Binder: 98 %  COLOR: Yellow  Anthophyllite 0%  |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 30 %  CLIENT ID #: 22MR-733  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-734  Texture/Description: TOTAL ASBESTOS:  | 22B-09020  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09021  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09022  Solid/  0 %   | 0%  | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 %  | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>Fil<br>0%<br>0%<br>Fil                          | Beige/White  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 55 %  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 98 %  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 30 %  CLIENT ID #: 22MR-733  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-734  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-734  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 % | 22B-09020  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09021  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09022  Solid/  0 %  Fiber Glass:                           |     | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 % Others:  | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:                | 0%<br>Fil<br>0%<br>0%<br>Fil                          | Beige/White  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 55 %  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 98 %  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 98 %   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 30 %  CLIENT ID #: 22MR-733  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-734  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #:   | 22B-09020  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09021  Solid/ 0 %  Fiber Glass:  LAB ID #:  22B-09022  Solid/ 0 %  Fiber Glass:                             | 0%  | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 %  | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>Fil<br>0%<br>0%<br>Fil                          | Beige/White  Anthophyllite 0% Crocidolite: 0%  Aler/Binder: 55 %  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%  Aler/Binder: 98 %  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%  Crocidolite: 0%  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%  Crocidolite: 98 %  |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 30 %  CLIENT ID #: 22MR-733  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-734  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-735  | 22B-09020  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09021  Solid/ 0 %  Fiber Glass:  LAB ID #:  22B-09022  Solid/ 0 %  Fiber Glass:                             | 0%  | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0% | 0%<br>Fil<br>0%<br>Fil<br>0%<br>Fil                   | Beige/White  Anthophyllite 0% Crocidolite: 0%  Ler/Binder: 55 %  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%  Ler/Binder: 98 %  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%  Crocidolite: 0% Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0% |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 30 %  CLIENT ID #: 22MR-733  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-734  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-735  Texture/Description:                                | 22B-09020  Solid/  0 % Fiber Glass:  LAB ID #:  22B-09021  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-09022  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-09023a  Solid/ | 0%  | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Chrysotile: 0 % Others: | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0% | 0% Fil  0% Fil  0% Fil                                | Beige/White  Anthophyllite 0% Crocidolite: 0%  Aler/Binder: 55 %  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%  Aler/Binder: 98 %  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%  Crocidolite: 0%  Anthophyllite 0% Crocidolite: 0%  Anthophyllite 0% Crocidolite: 0%  Anthophyllite 0%  Anthophyllite 0%  COLOR: Green  Anthophyllite 0%                                |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 30 %  CLIENT ID #: 22MR-733  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-734  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-735  | 22B-09020  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09021  Solid/ 0 %  Fiber Glass:  LAB ID #:  22B-09022  Solid/ 0 %  Fiber Glass:                             | 0%  | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0% | 0%     Fil  0%     Fil  0%     Fil  0%     O%     Fil | Beige/White  Anthophyllite 0% Crocidolite: 0%  Ler/Binder: 55 %  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%  Ler/Binder: 98 %  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%  Crocidolite: 0% Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0% |

| IL. Torrinca Blag  | 1st Floor  |    |  |  |  |   |
|--|--|----|--|--|--|---|
| CLIENT ID #:   | LAB ID #:  |    | LOCATION:  |  |  | COLOR:  |
| 22MR-735   | 22B-09023b   |    |  |  |  | Beige   |
| Texture/Description:   | Solid/Mastic   |    | Chrysotile: 0 %  | Tremolite:   | 0%   | Anthophyllite 0%  |
| TOTAL ASBESTOS:  | 0 %  |    | Amosite: 0%  | Actinolite:  | 0%   | Crocidolite: 0%   |
| Cellulose: 2 %   | Fiber Glass:   | 0% | Others:  | 0%   | Fil  | ler/Binder: 98 %  |
| CLIENT ID #:   | LAB ID #:  |    | LOCATION:  |  |  | COLOR:  |
| 22MR-736   | 22B-09024a   |    |  |  |  | Green   |
| Texture/Description:   | Solid/   |    | Chrysotile: 0 %  | Tremolite:   | 0%   | Anthophyllite 0%  |
| TOTAL ASBESTOS:  | 0 %  |    | Amosite: 0%  | Actinolite:  | 0%   | Crocidolite: 0%   |
| Cellulose: 0 %   | Fiber Glass:   | 0% | Others:  | 0%   | Fil  | ler/Binder: 100%  |
| CLIENT ID #:   | LAB ID #:  |    | LOCATION:  |  |  | COLOR:  |
| 22MR-736   | 22B-09024b   |    |  |  |  | Beige   |
| Texture/Description:   | Solid/Mastic   |    | Chrysotile: 0 %  | Tremolite:   | 0%   | Anthophyllite 0%  |
| TOTAL ASBESTOS:  | 0 %  |    | Amosite: 0%  | Actinolite:  | 0%   | Crocidolite: 0%   |
| Cellulose: 2 %   | Fiber Glass:   | 0% | Others:  | 0%   | Fil  | ler/Binder: 98 %  |
| CLIENT ID #:   | LAB ID #:  |    | LOCATION:  |  |  | COLOR:  |
| 22MR-737   | 22B-09025a   |    |  |  |  | Beige   |
| Texture/Description:   | Solid/   |    | Chrysotile: 0 %  | Tremolite:   | 0%   | Anthophyllite 0%  |
| TOTAL ASBESTOS:  | 0 %  |    | Amosite: 0%  | Actinolite:  | 0%   | Crocidolite: 0%   |
| Cellulose: 0 %   | Fiber Glass:   | 0% | Others:  | 0%   | Fil  | ler/Binder: 100%  |
| CLIENT ID #:   | LAB ID #:  |    | LOCATION:  |  |  | COLOR:  |
|  | LAD ID #.  |    | LOCATION.  |  |  | COLOIL.   |
| 22MR-737   | 22B-09025b   |    |  |  |  | Yellow  |
| 22MR-737 Texture/Description:  |  |    | Chrysotile: 0 %  | Tremolite:   | 0%   |   |
| Texture/Description: TOTAL ASBESTOS:   | 22B-09025b Solid/Mastic  |    | Chrysotile: 0 % Amosite: 0%  | Tremolite:   | 0%<br>0%   | Yellow  Anthophyllite 0%  Crocidolite: 0%   |
| Texture/Description:   | Solid/Mastic   | 0% | •  |  | 0%   | Anthophyllite 0%  |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  | Solid/Mastic 0 % Fiber Glass:  | 0% | Amosite: 0%<br>Others:   | Actinolite:  | 0%   | Anthophyllite 0%<br>Crocidolite: 0%<br>ler/Binder: 98 %   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 % CLIENT ID #:   | Solid/Mastic 0 % Fiber Glass:  | 0% | Amosite: 0%  | Actinolite:  | 0%   | Anthophyllite 0% Crocidolite: 0% ler/Binder: 98 %  COLOR:   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-738   | Solid/Mastic  0 %  Fiber Glass:  LAB ID #:  22B-09026a   | 0% | Amosite: 0% Others: LOCATION:  | Actinolite:<br>0%  | 0%<br>Fil  | Anthophyllite 0% Crocidolite: 0% ller/Binder: 98 %  COLOR: Beige  |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-738  Texture/Description:   | Solid/Mastic  0 %  Fiber Glass:  LAB ID #:  22B-09026a  Solid/   | 0% | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %  | Actinolite: 0%  Tremolite:   | 0%<br>Fil  | Anthophyllite 0% Crocidolite: 0% Ller/Binder: 98 %  COLOR: Beige Anthophyllite 0%   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-738  Texture/Description: TOTAL ASBESTOS:   | Solid/Mastic  0 %  Fiber Glass:  LAB ID #:  22B-09026a  Solid/ 0 %   |    | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%  | Actinolite: 0%  Tremolite: Actinolite:                               | 0%<br>Fil<br>0%<br>0%                              | Anthophyllite 0% Crocidolite: 0% Ller/Binder: 98 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0%  |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-738  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  | Solid/Mastic  0 %  Fiber Glass:  LAB ID #:  22B-09026a  Solid/  0 %  Fiber Glass:  | 0% | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  | Actinolite: 0%  Tremolite:   | 0%<br>Fil<br>0%<br>0%                              | Anthophyllite 0% Crocidolite: 0% Aler/Binder: 98 %  COLOR: Beige Anthophyllite 0% Crocidolite: 0% Aler/Binder: 100%   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-738  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  | Solid/Mastic  0 % Fiber Glass:  LAB ID #:  22B-09026a  Solid/ 0 % Fiber Glass:  LAB ID #:  |    | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%  | Actinolite: 0%  Tremolite: Actinolite:                               | 0%<br>Fil<br>0%<br>0%                              | Anthophyllite 0% Crocidolite: 0%  ler/Binder: 98 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 100%  COLOR:  |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-738  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-738   | Solid/Mastic  0 % Fiber Glass:  LAB ID #:  22B-09026a  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-09026b  |    | Amosite: 0% Others:  LOCATION:  Chrysotile: 0% Amosite: 0% Others:  LOCATION:  | Actinolite: 0%  Tremolite: Actinolite: 0%                            | 0%<br>Fil<br>0%<br>0%<br>Fil                       | Anthophyllite 0% Crocidolite: 0%  ler/Binder: 98 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 100%  COLOR: Yellow   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-738  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-738  Texture/Description:   | Solid/Mastic  0 % Fiber Glass:  LAB ID #:  22B-09026a  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-09026b  Solid/Mastic  |    | Amosite: 0% Others:  LOCATION:  Chrysotile: 0% Amosite: 0% Others:  LOCATION:  Chrysotile: 0%                                | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:                | 0%<br>Fil<br>0%<br>0%<br>Fil                       | Anthophyllite 0% Crocidolite: 0%  Ller/Binder: 98 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0%  Ller/Binder: 100%  COLOR: Yellow  Anthophyllite 0%   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-738  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-738  Texture/Description: TOTAL ASBESTOS:                                       | Solid/Mastic  0 % Fiber Glass:  LAB ID #:  22B-09026a  Solid/  0 % Fiber Glass:  LAB ID #:  22B-09026b  Solid/Mastic  0 %                                    | 0% | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 %                 | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>Fil<br>0%<br>0%<br>Fil                       | Anthophyllite 0% Crocidolite: 0% Cler/Binder: 98 %  COLOR: Beige Anthophyllite 0% Crocidolite: 0%  COLOR: Yellow Anthophyllite 0% Crocidolite: 0%   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-738  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-738  Texture/Description:   | Solid/Mastic  0 % Fiber Glass:  LAB ID #:  22B-09026a  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-09026b  Solid/Mastic  |    | Amosite: 0% Others:  LOCATION:  Chrysotile: 0% Amosite: 0% Others:  LOCATION:  Chrysotile: 0%                                | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:                | 0%<br>Fil<br>0%<br>0%<br>Fil                       | Anthophyllite 0% Crocidolite: 0%  Ller/Binder: 98 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0%  Ller/Binder: 100%  COLOR: Yellow  Anthophyllite 0%   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-738  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-738  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #:          | Solid/Mastic  0 % Fiber Glass:  LAB ID #:  22B-09026a  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-09026b  Solid/Mastic 0 % Fiber Glass:  LAB ID #:              | 0% | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 %                 | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>Fil<br>0%<br>0%<br>Fil                       | Anthophyllite 0% Crocidolite: 0%  ler/Binder: 98 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 100%  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 98 %  COLOR:   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-738  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-738  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %                        | Solid/Mastic  0 % Fiber Glass:  LAB ID #:  22B-09026a  Solid/  0 % Fiber Glass:  LAB ID #:  22B-09026b  Solid/Mastic  0 % Fiber Glass:                       | 0% | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 % Others:         | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>Fil<br>0%<br>0%<br>Fil                       | Anthophyllite 0% Crocidolite: 0% Cler/Binder: 98 %  COLOR: Beige Anthophyllite 0% Crocidolite: 0%  COLOR: Yellow Anthophyllite 0% Crocidolite: 0% Crocidolite: 0%  Anthophyllite 0% Crocidolite: 0%   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-738  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-738  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #:          | Solid/Mastic  0 % Fiber Glass:  LAB ID #:  22B-09026a  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-09026b  Solid/Mastic 0 % Fiber Glass:  LAB ID #:              | 0% | Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 % Others:         | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>Fil<br>0%<br>0%<br>Fil                       | Anthophyllite 0% Crocidolite: 0%  ler/Binder: 98 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 100%  COLOR: Yellow  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 98 %  COLOR:   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-738  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-738  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-739 | Solid/Mastic  0 % Fiber Glass:  LAB ID #:  22B-09026a  Solid/  0 % Fiber Glass:  LAB ID #:  22B-09026b  Solid/Mastic  0 % Fiber Glass:  LAB ID #:  22B-09027 | 0% | Amosite: 0% Others:  LOCATION:  Chrysotile: 0% Amosite: 0% Others:  LOCATION:  Chrysotile: 0% Amosite: 0% Others:  LOCATION: | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0% | 0%     Fil  0%     Fil  0%     Fil  0%     Fil  0% | Anthophyllite 0% Crocidolite: 0% Cler/Binder: 98 %  COLOR: Beige Anthophyllite 0% Crocidolite: 0% COLOR: Yellow Anthophyllite 0% Crocidolite: 0% Crocidolite: 0% Crocidolite: 0% Crocidolite: 0% Crocidolite: 0% Crocidolite: 0% Color: Beige |

| RE: Formica Bldg -   | 1st Floor   |    |   |  |                               |  |
|--|---|----|---|--|-------------------------------|--|
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:   |  |                               | COLOR:   |
| 22MR-740   | 22B-09028   |    |   |  |                               | Beige  |
| Texture/Description:   | Solid/  |    | Chrysotile: 0 %   | Tremolite:   | 0%                            | Anthophyllite 0%   |
| TOTAL ASBESTOS:  | 0 %   |    | Amosite: 0%   | Actinolite:  | 0%                            | Crocidolite: 0%  |
| Cellulose: 2 %   | Fiber Glass:  | 0% | Others:   | 0%   | Fil                           | ler/Binder: 98 %   |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:   |  |                               | COLOR:   |
| 22MR-741   | 22B-09029   |    |   |  |                               | Beige  |
| Texture/Description:   | Solid/  |    | Chrysotile: 0 %   | Tremolite:   | 0%                            | Anthophyllite 0%   |
| TOTAL ASBESTOS:  | 0 %   |    | Amosite: 0%   | Actinolite:  | 0%                            | Crocidolite: 0%  |
| Cellulose: 2 %   | Fiber Glass:  | 0% | Others:   | 0%   | Fil                           | ler/Binder: 98 %   |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:   |  |                               | COLOR:   |
| 22MR-742   | 22B-09030   |    |   |  |                               | Beige  |
| Texture/Description:   | Solid/  |    | Chrysotile: 0 %   | Tremolite:   | 0%                            | Anthophyllite 0%   |
| TOTAL ASBESTOS:  | 0 %   |    | Amosite: 0%   | Actinolite:  | 0%                            | Crocidolite: 0%  |
| Cellulose: 2 %   | Fiber Glass:  | 0% | Others:   | 0%   | Fil                           | ler/Binder: 98 %   |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:   |  |                               | COLOR:   |
| 22MR-743   | 22B-09031   |    | 20071110111   |  |                               | White  |
| Texture/Description:   | Solid/  |    | Chrysotile: 0 %   | Tremolite:   | 0%                            | Anthophyllite 0%   |
| TOTAL ASBESTOS:  | 0 %   |    | Amosite: 0%   | Actinolite:  | 0%                            | Crocidolite: 0%  |
| Cellulose: 2 %   | Fiber Glass:  | 0% | Others:   | 0%   | Fil                           | ler/Binder: 98 %   |
|  |   |    |   |  |                               |  |
| CLIENT ID #  | I AR ID #·  |    | I OCATION:  |  |                               | CUI UB:  |
| CLIENT ID #: 22MR-744  | LAB ID #:<br>22B-09032  |    | LOCATION:   |  |                               | COLOR:<br>White  |
| 22MR-744   | 22B-09032   |    |   | Tremolite:   | በ%                            | White  |
| 22MR-744 Texture/Description:  | 22B-09032<br>Solid/   |    | Chrysotile: 0 %   | Tremolite:   | 0%<br>0%                      | White Anthophyllite 0%   |
| 22MR-744   | 22B-09032   | 0% |   | Tremolite: Actinolite:   | 0%                            | White  Anthophyllite 0%  Crocidolite: 0%   |
| 22MR-744  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %   | 22B-09032  Solid/  0 %  Fiber Glass:  | 0% | Chrysotile: 0 % Amosite: 0% Others:   | Actinolite:  | 0%                            | White  Anthophyllite 0%  Crocidolite: 0%  ller/Binder: 85 %  |
| 22MR-744 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 % CLIENT ID #:   | 22B-09032 Solid/ 0 % Fiber Glass: LAB ID #:   | 0% | Chrysotile: 0 % Amosite: 0%   | Actinolite:  | 0%                            | White  Anthophyllite 0% Crocidolite: 0% ler/Binder: 85 %  COLOR:   |
| 22MR-744  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-745  | 22B-09032  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09033  | 0% | Chrysotile: 0 % Amosite: 0% Others: LOCATION:   | Actinolite:<br>0%  | 0%<br>Fil                     | White  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 85 %  COLOR: White  |
| 22MR-744  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-745  Texture/Description:  | 22B-09032  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09033  Solid/  | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %   | Actinolite: 0%  Tremolite:   | 0%<br>Fil<br>0%               | White  Anthophyllite 0% Crocidolite: 0% ler/Binder: 85 %  COLOR: White  Anthophyllite 0%   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-745  Texture/Description: TOTAL ASBESTOS:  | 22B-09032  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09033  Solid/  0 %   |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%   | Actinolite: 0%  Tremolite: Actinolite:                                 | 0%<br>Fil<br>0%<br>0%         | White  Anthophyllite 0% Crocidolite: 0%  ller/Binder: 85 %  COLOR: White  Anthophyllite 0% Crocidolite: 0%   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-745  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  | 22B-09032  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09033  Solid/  0 %  Fiber Glass:   | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:   | Actinolite: 0%  Tremolite:   | 0%<br>Fil<br>0%<br>0%         | White  Anthophyllite 0% Crocidolite: 0%  Ller/Binder: 85 %  COLOR: White  Anthophyllite 0% Crocidolite: 0%  Ller/Binder: 85 %  |
| 22MR-744  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-745  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #:  | 22B-09032  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09033  Solid/  0 %  Fiber Glass:  LAB ID #:  |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  | Actinolite: 0%  Tremolite: Actinolite: 0%                              | 0%<br>Fil<br>0%<br>0%         | White  Anthophyllite 0% Crocidolite: 0%  ller/Binder: 85 %  COLOR: White  Anthophyllite 0% Crocidolite: 0%   |
| 22MR-744  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-745  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-746   | 22B-09032 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09033 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09034   |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION: STOPPED ANAL   | Actinolite: 0%  Tremolite: Actinolite: 0%  YSIS                        | 0%<br>Fil<br>0%<br>0%         | White  Anthophyllite 0% Crocidolite: 0%  Aler/Binder: 85 %  COLOR: White  Anthophyllite 0% Crocidolite: 0%  Aler/Binder: 85 %  COLOR:  COLOR:  |
| 22MR-744  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-745  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-746  Texture/Description:   | 22B-09032  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09033  Solid/  0 %  Fiber Glass:  LAB ID #:  |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION: STOPPED ANAL Chrysotile:   | Actinolite: 0%  Tremolite: Actinolite: 0%  YSIS Tremolite:             | 0%<br>Fil<br>0%<br>0%         | White  Anthophyllite 0% Crocidolite: 0%  Ller/Binder: 85 %  COLOR: White  Anthophyllite 0% Crocidolite: 0%  Ller/Binder: 85 %  COLOR:  Anthophyllite   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-745  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-746  Texture/Description: TOTAL ASBESTOS: Collent ID #: 22MR-746  | 22B-09032 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09033 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09034 /   |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  STOPPED ANAL Chrysotile: Amosite:   | Actinolite: 0%  Tremolite: Actinolite: 0%  YSIS                        | 0%<br>Fil<br>0%<br>0%<br>Fil  | White  Anthophyllite 0% Crocidolite: 0%  Aler/Binder: 85 %  COLOR: White  Anthophyllite 0% Crocidolite: 0%  Aler/Binder: 85 %  COLOR:  Anthophyllite Crocidolite: Crocidolite:                                   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-745  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-746  Texture/Description: TOTAL ASBESTOS: Cellulose: Cellulose:   | 22B-09032  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09033  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09034  /  Fiber Glass:                      |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  STOPPED ANAL Chrysotile: Amosite: Others:   | Actinolite: 0%  Tremolite: Actinolite: 0%  YSIS Tremolite:             | 0%<br>Fil<br>0%<br>0%<br>Fil  | White  Anthophyllite 0% Crocidolite: 0%  Aler/Binder: 85 %  COLOR: White  Anthophyllite 0% Crocidolite: 0%  Aler/Binder: 85 %  COLOR:  Anthophyllite Crocidolite:  Anthophyllite Crocidolite:                    |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-745  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-746  Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #:   | 22B-09032  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09033  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09034  /  Fiber Glass:  LAB ID #:           |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  STOPPED ANAL Chrysotile: Amosite:   | Actinolite: 0%  Tremolite: Actinolite: 0%  YSIS Tremolite:             | 0%<br>Fil<br>0%<br>0%<br>Fil  | White  Anthophyllite 0% Crocidolite: 0%  Anthophyllite 85 %  COLOR: White  Anthophyllite 0% Crocidolite: 0%  Anthophyllite Crocidolite:  Anthophyllite Crocidolite:  COLOR:  COLOR:  COLOR:  COLOR:  COLOR:      |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-745  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-746  Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22MR-746  | 22B-09032 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09033 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09034 / Fiber Glass:  LAB ID #: 22B-09035a          |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION:                                 | Actinolite: 0%  Tremolite: Actinolite: 0%  YSIS Tremolite: Actinolite: | 0%<br>Fil<br>0%<br>Fil        | White  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 85 %  COLOR: White  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 85 %  COLOR:  Anthophyllite Crocidolite:  Ler/Binder:  COLOR:  Black                      |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-745  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-746  Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22MR-746  Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22MR-747  Texture/Description: | 22B-09032 Solid/  0 % Fiber Glass:  LAB ID #: 22B-09033 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09034 /  Fiber Glass:  LAB ID #: 22B-09035a Solid/ |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  STOPPED ANAL  Chrysotile: Amosite: Others:  LOCATION:  Chrysotile: Amosite: Others: | Actinolite: 0%  Tremolite: Actinolite: 0%  YSIS Tremolite: Actinolite: | 0%<br>Fil<br>0%<br>Fil<br>Fil | White  Anthophyllite 0% Crocidolite: 0%  Aler/Binder: 85 %  COLOR: White  Anthophyllite 0% Crocidolite: 0%  Aler/Binder: 85 %  COLOR:  Anthophyllite Crocidolite:  Ller/Binder:  COLOR:  Black  Anthophyllite 0% |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-745  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-746  Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22MR-746  | 22B-09032 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09033 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09034 / Fiber Glass:  LAB ID #: 22B-09035a          |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION:                                 | Actinolite: 0%  Tremolite: Actinolite: 0%  YSIS Tremolite: Actinolite: | 0%                            | White  Anthophyllite 0% Crocidolite: 0%  Ler/Binder: 85 %  COLOR: White  Anthophyllite 0% Crocidolite: 0%  Ler/Binder: 85 %  COLOR:  Anthophyllite Crocidolite: Ler/Binder:  COLOR: Black                        |

|  | 1st Floor  |    |  |  |   |   |
|--|--|----|--|--|---|---|
| CLIENT ID #:   | LAB ID #:  |    | LOCATION   |  |   | COLOR:  |
| 22MR-747   | 22B-09035b   |    |  |  |   | Yellow  |
| Texture/Description:   | Solid/Mastic   |    | Chrysotile: 0 %  | Tremolite:   | 0%  | Anthophyllite 0%  |
| TOTAL ASBESTOS:  | 0 %  |    | Amosite: 0%  | Actinolite:  | 0%  | Crocidolite: 0%   |
| Cellulose: 2 %   | Fiber Glass:   | 0% | Others:  | 0%   | Fil   | ller/Binder: 98 %   |
| CLIENT ID #:   | LAB ID #:  |    | LOCATION   |  |   | COLOR:  |
| 22MR-748   | 22B-09036a   |    |  |  |   | Black   |
| Texture/Description:   | Solid/   |    | Chrysotile: 0 %  | Tremolite:   | 0%  | Anthophyllite 0%  |
| TOTAL ASBESTOS:  | 0 %  |    | Amosite: 0%  | Actinolite:  | 0%  | Crocidolite: 0%   |
| Cellulose: 0 %   | Fiber Glass:   | 0% | Others:  | 0%   | Fil   | ller/Binder: 100%   |
| CLIENT ID #:   | LAB ID #:  |    | LOCATION   |  |   | COLOR:  |
| 22MR-748   | 22B-09036b   |    |  |  |   | Yellow  |
| Texture/Description:   | Solid/Mastic   |    | Chrysotile: 0 %  | Tremolite:   | 0%  | Anthophyllite 0%  |
| TOTAL ASBESTOS:  | 0 %  |    | Amosite: 0%  | Actinolite:  | 0%  | Crocidolite: 0%   |
| Cellulose: 0 %   | Fiber Glass:   | 0% | Others:  | 0%   | Fil   | ller/Binder: 100%   |
| CLIENT ID #:   | LAB ID #:  |    | LOCATION   | :  |   | COLOR:  |
| 22MR-749   | 22B-09037a   |    |  |  |   | Beige   |
| Texture/Description:   | Solid/   |    | Chrysotile: 0 %  | Tremolite:   | 0%  | Anthophyllite 0%  |
| TOTAL ASBESTOS:  | 0 %  |    | Amosite: 0%  | Actinolite:  | 0%  | Crocidolite: 0%   |
| Cellulose: 0 %   | Fiber Glass:   | 0% | Others:  | 0%   | Fil   | ller/Binder: 100%   |
| CLIENT ID #:   | LAB ID #:  |    | LOCATION   |  |   | COLOR:  |
| 22MR-749   | 22B-09037b   |    |  |  |   | Yellow  |
| Texture/Description:   | Solid/Mastic   |    | Chrysotile: 0 %  | Tremolite:   | 0%  | Anthophyllite 0%  |
|  |  |    | · · · · · · · · · · · · · · · · · · ·  |  | 0 /0  |   |
| TOTAL ASBESTOS:  | 0 %  |    | Amosite: 0%  | Actinolite:  | 0%  | Crocidolite: 0%   |
| TOTAL ASBESTOS: Cellulose: 2 %   | 0 %<br>Fiber Glass:  | 0% | •  | Actinolite:  | 0%  |   |
|  |  | 0% | Amosite: 0%  | 0%   | 0%  | Crocidolite: 0%   |
| Cellulose: 2 %   | Fiber Glass:   | 0% | Amosite: 0%<br>Others:   | 0%   | 0%  | Crocidolite: 0%<br>ller/Binder: 98 %  |
| Cellulose: 2 % CLIENT ID #:  | Fiber Glass:   | 0% | Amosite: 0%<br>Others:   | 0%   | 0%  | Crocidolite: 0% tler/Binder: 98 % COLOR:  |
| CLIENT ID #:  22MR-750   | Fiber Glass:  LAB ID #: 22B-09038a   | 0% | Amosite: 0% Others: LOCATION   | 0%   | 0%<br>Fil   | Crocidolite: 0% tler/Binder: 98 %  COLOR:  Beige  |
| CLIENT ID #:  22MR-750  Texture/Description:   | Fiber Glass:  LAB ID #:  22B-09038a  Solid/  | 0% | Amosite: 0% Others:  LOCATION  Chrysotile: 0 %   | 0%   | 0%<br>Fil<br>0%<br>0%                                 | Crocidolite: 0%  ller/Binder: 98 %  COLOR:  Beige  Anthophyllite 0%   |
| Cellulose: 2 %  CLIENT ID #:  22MR-750  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  | Fiber Glass:  LAB ID #:  22B-09038a  Solid/  0 %  Fiber Glass:   |    | Amosite: 0% Others:  LOCATION  Chrysotile: 0 % Amosite: 0% Others:   | Tremolite: Actinolite:                               | 0%<br>Fil<br>0%<br>0%                                 | Crocidolite: 0%  Iller/Binder: 98 %  COLOR:  Beige  Anthophyllite 0%  Crocidolite: 0%  Iller/Binder: 100%   |
| Cellulose: 2 %  CLIENT ID #:  22MR-750  Texture/Description: TOTAL ASBESTOS:   | Fiber Glass:  LAB ID #:  22B-09038a  Solid/  0 %   |    | Amosite: 0% Others:  LOCATION  Chrysotile: 0 % Amosite: 0%   | Tremolite: Actinolite:                               | 0%<br>Fil<br>0%<br>0%                                 | Crocidolite: 0%  ller/Binder: 98 %  COLOR:  Beige  Anthophyllite 0%  Crocidolite: 0%  |
| Cellulose: 2 %  CLIENT ID #:  22MR-750  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  | Fiber Glass:  LAB ID #:  22B-09038a  Solid/  0 %  Fiber Glass:  LAB ID #:  |    | Amosite: 0% Others:  LOCATION  Chrysotile: 0 % Amosite: 0% Others:   | Tremolite: Actinolite:                               | 0%<br>Fil<br>0%<br>0%                                 | Crocidolite: 0%  ller/Binder: 98 %  COLOR:  Beige  Anthophyllite 0%  Crocidolite: 0%  ller/Binder: 100%  COLOR:   |
| Cellulose: 2 %  CLIENT ID #:  22MR-750  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-750  | Fiber Glass:  LAB ID #:  22B-09038a  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09038b  |    | Amosite: 0% Others:  LOCATION  Chrysotile: 0 % Amosite: 0% Others:  LOCATION   | 0% : Tremolite: Actinolite: 0%                       | 0%<br>Fil<br>0%<br>0%<br>Fil                          | Crocidolite: 0%  Iller/Binder: 98 %  COLOR:  Beige  Anthophyllite 0%  Crocidolite: 0%  Iller/Binder: 100%  COLOR:  Yellow   |
| Cellulose: 2 %  CLIENT ID #:  22MR-750  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-750  Texture/Description:  | Fiber Glass:  LAB ID #:  22B-09038a  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09038b  Solid/Mastic  |    | Amosite: 0% Others:  LOCATION  Chrysotile: 0 % Amosite: 0% Others:  LOCATION  Chrysotile: 0 %  | 0% : Tremolite: Actinolite: 0% :                     | 0%<br>Fill<br>0%<br>0%<br>Fill<br>0%                  | Crocidolite: 0%  ller/Binder: 98 %  COLOR:  Beige  Anthophyllite 0%  Crocidolite: 0%  ller/Binder: 100%  COLOR:  Yellow  Anthophyllite 0%   |
| Cellulose: 2 %  CLIENT ID #:  22MR-750  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-750  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %   | Fiber Glass:  LAB ID #:  22B-09038a  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09038b  Solid/Mastic  0 %  Fiber Glass:                               | 0% | Amosite: 0% Others:  LOCATION  Chrysotile: 0 % Amosite: 0% Others:  LOCATION  Chrysotile: 0 % Amosite: 0% Others:  | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0% | 0%<br>Fill<br>0%<br>0%<br>Fill<br>0%                  | Crocidolite: 0%  Iller/Binder: 98 %  COLOR:  Beige  Anthophyllite 0%  Crocidolite: 0%  Iller/Binder: 100%  COLOR:  Yellow  Anthophyllite 0%  Crocidolite: 0%  Iller/Binder: 98 %  |
| Cellulose: 2 %  CLIENT ID #:  22MR-750  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-750  Texture/Description: TOTAL ASBESTOS:  | Fiber Glass:  LAB ID #:  22B-09038a  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09038b  Solid/Mastic  0 %   | 0% | Amosite: 0% Others:  LOCATION  Chrysotile: 0 % Amosite: 0% Others:  LOCATION  Chrysotile: 0 % Amosite: 0 %   | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0% | 0%<br>Fill<br>0%<br>0%<br>Fill<br>0%                  | Crocidolite: 0%  Iller/Binder: 98 %  COLOR:  Beige  Anthophyllite 0%  Crocidolite: 0%  Iller/Binder: 100%  COLOR:  Yellow  Anthophyllite 0%  Crocidolite: 0%  |
| Cellulose: 2 %  CLIENT ID #:  22MR-750  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-750  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #:                                 | Fiber Glass:  LAB ID #:  22B-09038a  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09038b  Solid/Mastic  0 %  Fiber Glass:  LAB ID #:                    | 0% | Amosite: 0% Others:  LOCATION  Chrysotile: 0 % Amosite: 0% Others:  LOCATION  Chrysotile: 0 % Amosite: 0% Others:  | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0% | 0%<br>Fill<br>0%<br>0%<br>Fill<br>0%                  | Crocidolite: 0%  Iller/Binder: 98 %  COLOR:  Beige  Anthophyllite 0%  Crocidolite: 0%  Iller/Binder: 100%  COLOR:  Yellow  Anthophyllite 0%  Crocidolite: 0%  Iller/Binder: 98 %  COLOR:                                |
| Cellulose: 2 %  CLIENT ID #:  22MR-750  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-750  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #:  22MR-751                       | Fiber Glass:  LAB ID #:  22B-09038a  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09038b  Solid/Mastic  0 %  Fiber Glass:  LAB ID #:  22B-09039         | 0% | Amosite: 0% Others:  LOCATION  Chrysotile: 0 % Amosite: 0% Others:  LOCATION  Chrysotile: 0 % Amosite: 0% Others:  LOCATION                                  | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0% | 0%<br>Fil<br>0%<br>Fil<br>0%<br>Fil                   | Crocidolite: 0%  Iller/Binder: 98 %  COLOR:  Beige  Anthophyllite 0%  Crocidolite: 0%  Iller/Binder: 100%  COLOR:  Yellow  Anthophyllite 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 98 %  COLOR:  Beige/White   |
| Cellulose: 2 %  CLIENT ID #:  22MR-750  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-750  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #:  22MR-751  Texture/Description: | Fiber Glass:  LAB ID #:  22B-09038a  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09038b  Solid/Mastic  0 %  Fiber Glass:  LAB ID #:  22B-09039  Solid/ | 0% | Amosite: 0% Others:  LOCATION  Chrysotile: 0 % Amosite: 0% Others:  LOCATION  Chrysotile: 0 % Amosite: 0% Others:  LOCATION  Chrysotile: 0 % Chrysotile: 0 % | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0% | 0%     Fil  0%     Fil  0%     Fil  0%     O%     Fil | Crocidolite: 0%  Iller/Binder: 98 %  COLOR:  Beige  Anthophyllite 0%  Crocidolite: 0%  Iller/Binder: 100%  COLOR:  Yellow  Anthophyllite 0%  Crocidolite: 0%  Iller/Binder: 98 %  COLOR:  Beige/White  Anthophyllite 0% |

| RE: Formica Bldg -   | 1st Floor              |     |                  |       |             |      |                  |
|----------------------|------------------------|-----|------------------|-------|-------------|------|------------------|
| CLIENT ID #:         | LAB ID #:              |     | LOCAT            | ION:  |             |      | COLOR:           |
| 22MR-752             | 22B-09040              |     |                  |       |             |      | Beige/White      |
| Texture/Description: | Solid/                 |     | Chrysotile:      | 0 %   | Tremolite:  | 0%   | Anthophyllite 0% |
| TOTAL ASBESTOS:      | 0 %                    |     | Amosite:         | 0%    | Actinolite: | 0%   | Crocidolite: 0%  |
| Cellulose: 35 %      | Fiber Glass:           | 5%  | Oth              | ers:  | 0%          | Fil  | ler/Binder: 60 % |
| CLIENT ID #:         | LAB ID #:              |     | LOCAT            | ION:  |             |      | COLOR:           |
| 22MR-753             | 22B-09041              |     |                  |       |             |      | Beige/White      |
| Texture/Description: | Solid/                 |     | Chrysotile:      | 0 %   | Tremolite:  | 0%   | Anthophyllite 0% |
| TOTAL ASBESTOS:      | 0 %                    |     | Amosite:         | 0%    | Actinolite: | 0%   | Crocidolite: 0%  |
| Cellulose: 35 %      | Fiber Glass:           | 5%  | Oth              | ers:  | 0%          | Fil  | ler/Binder: 60 % |
| CLIENT ID #:         | LAB ID #:              |     | LOCAT            | ION:  |             |      | COLOR:           |
| 22MR-754             | 22B-09042              |     |                  |       |             |      | White            |
| Texture/Description: | Solid/                 |     | Chrysotile:      | 0 %   | Tremolite:  | 0%   | Anthophyllite 0% |
| TOTAL ASBESTOS:      | 0 %                    |     | Amosite:         | 0%    | Actinolite: | 0%   | Crocidolite: 0%  |
| Cellulose: 2 %       | Fiber Glass:           | 0%  | Oth              | ers:  | 0%          | Fil  | ler/Binder: 98 % |
| CLIENT ID #:         | LAB ID #:              |     | LOCAT            | ION:  |             |      | COLOR:           |
| 22MR-755             | 22B-09043              |     |                  |       |             |      | White            |
| Texture/Description: | Solid/                 |     | Chrysotile:      | 0 %   | Tremolite:  | 0%   | Anthophyllite 0% |
| TOTAL ASBESTOS:      | 0 %                    |     | Amosite:         | 0%    | Actinolite: | 0%   | Crocidolite: 0%  |
| Cellulose: 5 %       | Fiber Glass:           | 4%  | Oth              | ers:  | 0%          | Fil  | ler/Binder: 91 % |
| CLIENT ID #:         | LAB ID #:              |     | LOCAT            | IUNI: |             |      | COLOR:           |
| 22MR-756             | 22B-09044              |     | LOCAI            | 1014. |             |      | White            |
| Texture/Description: | Solid/                 |     | Chrysotile:      | 0 %   | Tremolite:  | 0%   | Anthophyllite 0% |
| TOTAL ASBESTOS:      | 0 %                    |     | Amosite:         | 0%    | Actinolite: | 0%   | Crocidolite: 0%  |
| Cellulose: 5 %       | Fiber Glass:           | 4%  |                  | ers:  | 0%          |      | ler/Binder: 91 % |
| CLIENT ID #:         | LABID#.                |     | LOCAT            | ION.  |             |      | COLOR:           |
| 22MR-757             | LAB ID #:<br>22B-09045 |     | LOCAT<br>STOPPED |       | VSIS        |      | COLOR.           |
| Texture/Description: | /                      |     | Chrysotile:      |       | Tremolite:  |      | Anthophyllite    |
| TOTAL ASBESTOS:      | /                      |     | Amosite:         |       | Actinolite: |      | Crocidolite:     |
| Cellulose:           | Fiber Glass:           |     |                  | ers:  | Actinotite. | E:I  | ler/Binder:      |
|                      |                        |     |                  |       | _           | 1 10 |                  |
| CLIENT ID #:         | LAB ID #:              |     | LOCAT            | ION:  |             |      | COLOR:           |
| 22MR-758             | 22B-09046              |     |                  |       |             |      | Beige            |
| Texture/Description: | Solid/                 |     | •                | 0 %   | Tremolite:  | 0%   | Anthophyllite 0% |
| TOTAL ASBESTOS:      | 0 %                    |     | Amosite:         | 0%    | Actinolite: | 0%   | Crocidolite: 0%  |
| Cellulose: 15 %      | Fiber Glass:           | 35% | Oth              | ers:  | 0%          | Fil  | ler/Binder: 50 % |
| CLIENT ID #:         | LAB ID #:              |     | LOCAT            | ION:  |             |      | COLOR:           |
| 22MR-759             | 22B-09047              |     |                  |       |             |      | Beige            |
| Texture/Description: | Solid/                 |     | Chrysotile:      | 0 %   | Tremolite:  | 0%   | Anthophyllite 0% |
| TOTAL ASBESTOS:      | 0 %                    |     | Amosite:         | 0%    | Actinolite: | 0%   | Crocidolite: 0%  |
| Cellulose: 15 %      | Fiber Glass:           | 35% | Oth              | ers:  | 0%          | Fil  | ler/Binder: 50 % |

| CLIENT ID #:   | RE: Formica Bldg -   | 1st Floor    |     |             |       |             |     |                  |
|--|----------------------|--------------|-----|-------------|-------|-------------|-----|------------------|
| Texture/Description:   Solid   | CLIENT ID #:         | LAB ID #:    |     | LOCA        | TION: |             |     | COLOR:           |
| TOTAL ASBESTOS:  | 22MR-760             | 22B-09048    |     |             |       |             |     | Beige/White      |
| TOTAL ASBESTOS:  | Texture/Description: | Solid/       |     | Chrysotile: | 0 %   | Tremolite:  | 0%  | Anthophyllite 0% |
| CLIENT ID #: LAB ID #:   | •                    |              |     | •           | 0%    | Actinolite: | 0%  |                  |
| Texture/Description:   Solid   | Cellulose: 32 %      |              | 5%  | Ot          |       | 0%          |     | ler/Binder: 63 % |
| Texture/Description:   Solid   | CLIENT ID #.         | L A D I D #. |     | 1.004       | TION  |             |     | COL OD:          |
| Texture/Description:   Solid/  |                      |              |     | LUCA        | TION: |             |     |                  |
| TOTAL ASBESTOS:  |                      |              |     |             |       |             |     |                  |
| Cellulose: 32 %   Fiber Glass: 5%   Others: 0%   Filler/Binder: 63 %   | •                    |              |     | -           |       |             |     |                  |
| CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Eeige/White           1  |                      |              |     |             |       |             |     |                  |
| Texture/Description:   Solid   Chrysotile:   0 %   Tremolite:   0 %   Anthophyllite   0 %   Cellulose:   32 %   Fiber Glass:   5%   Others:   0 %   Actinolite:   0 %   Filler/Binder:   63 %      CLIENT ID #:  | Cellulose: 32 %      | Fiber Glass: | 5%  | Ot          | hers: | 0%          | Fil | ler/Binder: 63 % |
| Texture/Description:   Solid   | CLIENT ID #:         | LAB ID #:    |     | LOCA        | TION: |             |     | COLOR:           |
| TOTAL ASBESTOS:  | 22MR-762             | 22B-09050    |     |             |       |             |     | Beige/White      |
| TOTAL ASBESTOS:  | Texture/Description: | Solid/       |     | Chrysotile: | 0 %   | Tremolite:  | 0%  | Anthophyllite 0% |
| CLIENT ID #:   | TOTAL ASBESTOS:      | 0 %          |     |             | 0%    | Actinolite: | 0%  | Crocidolite: 0%  |
| Texture/Description:   Solid   Chrysotile:   0 %   Tremolite:   0 %   Anthophyllite   0 %   Cellulose:   0 %   Fiber Glass:   0 %   Others:   0 %   Actinolite:   0 %   Cocidolite:   0    | Cellulose: 32 %      | Fiber Glass: | 5%  | Ot          | hers: | 0%          | Fil | ler/Binder: 63 % |
| Texture/Description:   Solid   Chrysotile:   0 %   Tremolite:   0 %   Anthophyllite   0 %   Cellulose:   0 %   Fiber Glass:   0 %   Others:   0 %   Actinolite:   0 %   Cocidolite:   0    | CLIENT ID #          | LADID#:      |     | 1.004       | TIONI |             |     | COL OD:          |
| Texture/Description: Solid/ TOTAL ASBESTOS:  O % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Color: 0% Co |                      |              |     | LUCA        | TION. |             |     |                  |
| TOTAL ASBESTOS:         0 %         Amosite:         0%         Actinolite:         0%         Crocidolite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         COLOR:         Black           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Crocidolite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Tremolite:         0%         Anthophyllite         0%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         COLOR:         Black           CAR-766         22B-09054         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         <  |                      |              |     | 01          | 0.0/  | T           | 00/ |                  |
| Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           1  | •                    |              |     | -           |       |             |     |                  |
| CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22MR-764         22B-09052         White         White           Texture/Description: Solid/         Chrysotile: 0 % Actinolite: 0% Actinolite: 0% Crocidolite: 0%           COLOR:           22MR-765         22B-09053         LOCATION:         COLOR:           22MR-765         22B-09053         Chrysotile: 0 % Tremolite: 0% Anthophyllite 0%           TOTAL ASBESTOS: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0%         Filter/Binder: 100%           Cellulose: 0 % Fiber Glass: 0 % Others: 0 % Tremolite: 0 % Anthophyllite 0 %           Texture/Description: Solid/         Chrysotile: 0 % Tremolite: 0 % Anthophyllite 0 %           Texture/Description: Solid/         Chrysotile: 0 % Tremolite: 0 % Anthophyllite 0 %           Texture/Description: Solid/         Chrysotile: 0 % Actinolite: 0 % Crocidolite: 0 %           Texture/Description: Solid/         Chrysotile: 0 % Actinolite: 0 % Anthophyllite 0 %           ToTAL ASBESTOS: 0 % Others: 0 % Actinolite: 0 % Filter/Binder: 100%   |                      |              | 001 |             |       |             |     |                  |
| Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Anthophyllite 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Anthophyllite 0% Collulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #:  22MR-765   | Cellulose: U %       | Fiber Glass: | U%  | Ut          | hers: | U%          | FIL | ler/Binder: 100% |
| Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0%  Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #: LOCATION: Black  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite 0% Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Tremolite: 0% COLOR: Description: 0% Color: | CLIENT ID #:         | LAB ID #:    |     | LOCA        | TION: |             |     | COLOR:           |
| TOTAL ASBESTOS:  Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Filler/Binder: 100%  CLIENT ID #:  LAB ID #:  22MR-765   | 22MR-764             | 22B-09052    |     |             |       |             |     | White            |
| Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22MR-765         22B-09053         Black           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Black           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           TOTAL ASBESTOS:         0 %         Amosite:         0%         Actinolite:         0%         Crocidolite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%   | Texture/Description: | Solid/       |     | Chrysotile: | 0 %   | Tremolite:  | 0%  | Anthophyllite 0% |
| CLIENT ID #: LAB ID #:  22MR-765   | TOTAL ASBESTOS:      | 0 %          |     | Amosite:    | 0%    | Actinolite: | 0%  | Crocidolite: 0%  |
| Texture/Description: Solid/   Chrysotile: 0 %   Tremolite: 0%   Anthophyllite 0%   TOTAL ASBESTOS: 0 %   Fiber Glass: 0%   Others: 0%   Actinolite: 0%   Crocidolite: 0%   CLIENT ID #: LAB ID #:   LOCATION:   Exture/Description: Solid/   Chrysotile: 0 %   Tremolite: 0%   Anthophyllite 0%   COLOR:   Exture/Description: Solid/   Chrysotile: 0 %   Arthophyllite 0%   Anthophyllite 0%   Cellulose: 0 %   Fiber Glass: 0%   Others: 0%   Actinolite: 0%   Crocidolite: 0%   Crocidolite: 0%   Crocidolite: 0%   Collulose: 0 %   Actinolite: 0%   Crocidolite: 0%   Crocidolite: 0%   Cellulose: 0 %   Fiber Glass: 0%   Others: 0%   Crocidolite: 0%   Crocidolite: 0%   Cellulose: 0 %   Crocidolite: 0%   Crocidolite: 0%   Cellulose: 0 %   Crocidolite: 0%   Crocidolite: 0%   Crocidolite: 0%   Cellulose: 0 %   Crocidolite: 0%   Crocidolite: 0%   Crocidolite: 0%   Cellulose: 0 %   Crocidolite: 0%   Crocidolite: 0%   Cellulose: 0 %   Crocidolite: 0%   Crocidolite: 0%   Cellulose: 0 %   Crocidolite: 0%   Crocidolite: 0%   Crocidolite: 0%   Crocidolite: 0%   Cellulose: 0 %   Crocidolite: 0%   Crocidolite: 0%   Crocidolite: 0%   Crocidolite: 0%   Crocidolite: 0%   Crocidolite: 0%   Cellulose: 0 %   Crocidolite: 0%   Crocidolite: 0%   Crocidolite: 0%   Cellulose: 0 %   Crocidolite: 0%   Cellulose: 0 %   C   | Cellulose: 0 %       | Fiber Glass: | 0%  | Ot          | hers: | 0%          | Fil | ler/Binder: 100% |
| Texture/Description: Solid/   Chrysotile: 0 %   Tremolite: 0%   Anthophyllite 0%   TOTAL ASBESTOS: 0 %   Fiber Glass: 0%   Others: 0%   Actinolite: 0%   Crocidolite: 0%   CLIENT ID #: LAB ID #:   LOCATION:   Exture/Description: Solid/   Chrysotile: 0 %   Tremolite: 0%   Anthophyllite 0%   COLOR:   Exture/Description: Solid/   Chrysotile: 0 %   Arthophyllite 0%   Anthophyllite 0%   Cellulose: 0 %   Fiber Glass: 0%   Others: 0%   Actinolite: 0%   Crocidolite: 0%   Crocidolite: 0%   Cellulose: 0 %   Fiber Glass: 0%   Others: 0%   Actinolite: 0%   Crocidolite: 0%   Crocidolite: 0%   Cellulose: 0 %   Fiber Glass: 0%   Others: 0%   Collulose: 0%   Crocidolite: 0%   Crocidolite: 0%   Cellulose: 0 %   Collulose: 0%   | CLIENT ID #          | I AR ID #·   |     | 1.004       | TIONI |             |     | COL OP:          |
| Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0%  Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #:  22MR-766 22B-09054  Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Chrysotile: 0 % Tremolite: 0% Anthophyllite 0% Anthophyllite 0% Cocidolite: 0% Crocidolite: 0% Crocidolite: 0% Anthophyllite 0% Anthophyllite 0% Cocidolite: 0% Crocidolite: 0% Crocidolite: 0% Cocidolite: 0% Co |                      |              |     | LUCA        | TION. |             |     |                  |
| TOTAL ASBESTOS: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #:  22MR-766 22B-09054  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite 0% TOTAL ASBESTOS: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  | <u> </u>             |              |     | Chmraatilar | 0.0/  | Tuomoditor  | 00/ |                  |
| Cellulose: 0 %Fiber Glass: 0%Others: 0%Filler/Binder: 100%CLIENT ID #:LAB ID #:LOCATION:22MR-76622B-09054BlackTexture/Description: Solid/Chrysotile: 0 %Tremolite: 0%Anthophyllite 0%TOTAL ASBESTOS:0 %Amosite: 0%Actinolite: 0%Crocidolite: 0%Cellulose: 0 %Fiber Glass: 0%Others: 0%Filler/Binder: 100%  | •                    |              |     | -           |       |             |     |                  |
| CLIENT ID #: LAB ID #:  22MR-766   |                      |              | 00/ |             |       |             |     |                  |
| 22MR-76622B-09054BlackTexture/Description: Solid/Chrysotile: 0 % Tremolite: 0% Anthophyllite 0%TOTAL ASBESTOS: 0 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 100%  | Cellulose: U %       | Fiber Glass: | U%  | Ut          | ners: | U%          | FIL | ter/Binder: 100% |
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite 0%  TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0%  Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  | CLIENT ID #:         | LAB ID #:    |     | LOCA        | TION: |             |     | COLOR:           |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%   | 22MR-766             | 22B-09054    |     |             |       |             |     | Black            |
| Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  | Texture/Description: | Solid/       |     | Chrysotile: | 0 %   | Tremolite:  | 0%  | Anthophyllite 0% |
|  | TOTAL ASBESTOS:      | 0 %          |     | Amosite:    | 0%    | Actinolite: | 0%  | Crocidolite: 0%  |
| Analytical Method: Polarized light microscopy using dispersion staining (EPA-600/M4-82-020). PLM should not be used to   | Cellulose: 0 %       | Fiber Glass: | 0%  | Ot          | hers: | 0%          | Fil | ler/Binder: 100% |
| demonstrate the absence of asbestos in floor tiles. All samples will be held for sixty (60) days unless otherwise requested  |                      |              |     |             |       |             |     |                  |

Analytical Method: Polarized light microscopy using dispersion staining (EPA-600/M4-82-020). PLM should not be used to demonstrate the absence of asbestos in floor tiles. All samples will be held for sixty (60) days unless otherwise requested. This report relates only to items tested and makes no statement as to the contents of surrounding materials and apply to the sample as received. Multi-layered material which have distinct and separable layers shall be reported separately. This report shall not be reproduced, except in full, without written permission. The results of this report should not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government.

Analyzed by:

Miranda heady

Miranda Reedy



10 Independent Avenue Nitro, West Virginia 25143 Tel: 304-757-5204

Fax: 304-757-5205

| Company Name:  | Pinnacle Environmental Consultants, | nc.                               | TURNAROUND   | TME REQUESTED |
|--|-------------------------------------|-----------------------------------|--|---------------|
| Contact Name:  | Mike Rombke                         |                                   | Same Day   |               |
| Address:   | 486 Old State Route 74              |                                   | 1-Day  | 4-Day         |
| City State Zip:  | Cincinnati, OH 45244                |                                   | 2-Day  |               |
| Phone:   | 513.533.1823                        |                                   | Special Request:   | 0 50,         |
| Email:   | mrombke@pinnacleinc.biz             | 100                               |  |               |
|  | TYPE OF ANAL'                       | SIS REQUESTE                      | D  |               |
| ASBESTOS   |                                     | FUNGALS                           |  | ۸n            |
| PCM (Air Samples)  | PLM (Bulk Samples)                  | TOROALS                           |  | (RF Soil      |
| TEM Analysis   |                                     | Direct Eva                        | Participant  |               |
| ,  | Analyze to Positive                 | Direct Exa                        | ii (Tape/Swab/Wipe)  | ipe Chips     |
| Bill To If Different:  | A Middy Le to 1 oblitive            | Comments                          | /Instructions:   |               |
| Address:   | *                                   | Comments                          | instructions:  |               |
| City State Zip:  |                                     |                                   |  |               |
| Alt. Email:  |                                     |                                   |  |               |
|  |                                     |                                   |  |               |
| PAID BY: Cash  | Card Check                          |                                   | No. of the second secon |               |
| Project ID: 22-0   |                                     | P0 Number:                        |  |               |
| Sampling Date/Time:  | 4/7/22                              | Sampled By:                       | MIKE ROMA  | BRE           |
| Project Description/Loca   |                                     |                                   |  |               |
| And the second s | FORMICA BLDG-1.                     | ST FLOC                           | 77   |               |
|  |                                     |                                   |  |               |
| Sample ID  | Description                         | A secophine & control of the con- | Comments   | Lab ID        |
| 22117.   | -724 TO 22MR-76                     | 66                                |  | 228-09012     |
|  |                                     |                                   |  | 1             |
|  |                                     |                                   |  |               |
|  |                                     |                                   |  |               |
|  |                                     |                                   |  |               |
|  |                                     |                                   |  | 228-09054     |
|  |                                     | -                                 |  | 7-04034       |
|  |                                     |                                   |  |               |
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|  |                                     |                                   |  |               |
| Relinquished By: M   | Sey Date: 4                         | /11/22 Lab                        | oratory Use:  RECEI  AFR 1.5 20  | /ED           |
|  | Time:                               |                                   | ON THE STATE   |               |

## 22-0064 FORNICA BLDG 4/11/22

# STOP ANALYSIS AT FIRST POSITIVE CORENTER THAN 1% ASBESTOS FOR SAMPLES

| 2    | 22MR-724-727-757  |
|------|-------------------|
| 16   | 22MR-725          |
| 8    | 22MR-726          |
| 27   | 22MR-728-729      |
| 26   | 22MR-730-746      |
| 28   | ZZMR-731-732      |
| 29   | 22MR-733-734      |
| 30   | ZZMR-735-736      |
| 31   | 22 MR-737-738     |
| 32   | 22 MR-739-740     |
| 33   | ZZMR-741 742      |
| 34   | 27177 - 743 - 754 |
| 35   | 744-755           |
| 4/35 | 745-756 COMPOSITE |
| 36   | 22MR-747-748      |
| 37   | 27MR-749-75C      |
| 38   | 2ZMR-751-75Z      |
| 39   | ZZMR-753-76Z      |
| 40   | ZZMR-758-759      |
| 41   | 22117-760-761     |
| 4 2  | ZZMR-763-764      |
| 43   | 27017-765-766     |



| Attn: Chris Belcher  | MINIOANIONE           |    |             |       | Client Proje |        |                   |
|----------------------|-----------------------|----|-------------|-------|--------------|--------|-------------------|
| Pinnacle Environmer  | ntal Consultants, Inc |    |             |       | PC Pro       | ject # | :                 |
| 486 Old State Route  | 74                    |    |             |       | Received     | d Date | 4/19/2022         |
| Cincinnati, OH 45244 | 4                     |    |             |       | Analysis     | s Date | 4/21/2022         |
| RE: Formica Bldg - 2 | nd & 3rd Floor        |    |             |       |              |        |                   |
| CLIENT ID #:         | LAB ID #:             |    | LOCA        | TION: |              |        | COLOR:            |
| 22MR-767             | 22B-09300             |    |             |       |              |        | White             |
| Texture/Description: | Solid/                |    | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                   |    | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Cellulose: 45 %      | Fiber Glass:          | 0% | Ot          | hers: | 0%           | Fill   | er/Binder: 55 %   |
| CLIENT ID #:         | LAB ID #:             |    | LOCA        | TION: |              |        | COLOR:            |
| 22MR-768             | 22B-09301             |    |             |       |              |        | Brown             |
| Texture/Description: | Solid/                |    | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                   |    | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Cellulose: 90 %      | Fiber Glass:          | 0% | Ot          | hers: | 0%           | Fill   | er/Binder: 10 %   |
| CLIENT ID #:         | LAB ID #:             |    | LOCA        | TION: |              |        | COLOR:            |
| 22MR-769 2           | 22B-09302a            |    |             |       |              |        | White             |
| Texture/Description: | Solid/Vinyl Like      |    | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                   |    | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:          | 0% | Ot          | hers: | 0%           | Fill   | er/Binder: 100%   |
| CLIENT ID #:         | LAB ID #:             |    | LOCA        | TION: |              |        | COLOR:            |
| 22MR-769 2           | 22B-09302b            |    |             |       |              |        | Yellow            |
| Texture/Description: | Solid/Mastic Like     |    | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                   |    | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:          | 0% | Ot          | hers: | 2%           | Fill   | er/Binder: 98 %   |
| CLIENT ID #:         | LAB ID #:             |    | LOCA        | TION: |              |        | COLOR:            |
| 22MR-770 2           | 22B-09303a            |    |             |       |              |        | White             |
| Texture/Description: | Solid/Vinyl Like      |    | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                   |    | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:          | 0% | Ot          | hers: | 0%           | Fill   | er/Binder: 100%   |
| CLIENT ID #:         | LAB ID #:             |    | LOCA        | TION: |              |        | COLOR:            |
| 22MR-770 2           | 22B-09303b            |    |             |       |              |        | Yellow            |
| Texture/Description: | Solid/Mastic Like     |    | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                   |    | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:          | 0% | Ot          | hers: | 2%           | Fill   | er/Binder: 98 %   |

| RE: Formica Bldg -  | 2nd & 3rd Floor   |     |   |  |  |   |
|---|---|-----|---|--|--|---|
| CLIENT ID #:  | LAB ID #:   |     | LOCATION  | <b>1</b> :   |  | COLOR:  |
| 22MR-771  | 22B-09304   |     |   |  |  | Grey  |
| Texture/Description:  | Solid/  |     | Chrysotile: 0 %   | Tremolite:   | 0%   | Anthophyllite: 0%   |
| TOTAL ASBESTOS:   | 0 %   |     | Amosite: 0%   | Actinolite:  | 0%   | Crocidolite: 0%   |
| Cellulose: 0 %  | Fiber Glass:  | 0%  | Others  | : 0%   | Fi   | ller/Binder: 100%   |
| CLIENT ID #:  | LAB ID #:   |     | LOCATION  | <b>\</b> :   |  | COLOR:  |
| 22MR-772  | 22B-09305   |     |   |  |  | Grey  |
| Texture/Description:  | Solid/  |     | Chrysotile: 0 %   | Tremolite:   | 0%   | Anthophyllite: 0%   |
| TOTAL ASBESTOS:   | 0 %   |     | Amosite: 0%   | Actinolite:  | 0%   | Crocidolite: 0%   |
| Cellulose: 0 %  | Fiber Glass:  | 0%  | Others  | : 0%   | Fi   | ller/Binder: 100%   |
| CLIENT ID #:  | LAB ID #:   |     | LOCATION  | N:   |  | COLOR:  |
| 22MR-773  | 22B-09306   |     |   |  |  | White   |
| Texture/Description:  | Solid/  |     | Chrysotile: 0 %   | Tremolite:   | 0%   | Anthophyllite: 0%   |
| TOTAL ASBESTOS:   | 0 %   |     | Amosite: 0%   | Actinolite:  | 0%   | Crocidolite: 0%   |
| Cellulose: 55 %   | Fiber Glass:  | 0%  | Others  | : 0%   | Fi   | ller/Binder: 45 %   |
| CLIENT ID #:  | LAB ID #:   |     | LOCATION  | N:   |  | COLOR:  |
| 22MR-774  | 22B-09307   |     |   |  |  | White/Brown   |
| Texture/Description:  | Solid/  |     | Chrysotile: 0 %   | Tremolite:   | 0%   | Anthophyllite: 0%   |
| TOTAL ASBESTOS:   | 0 %   |     | Amosite: 0%   | Actinolite:  | 0%   | Crocidolite: 0%   |
| Cellulose: 20 %   | Fiber Glass:  | 0%  | Others  | : 0%   | Fi   | ller/Binder: 80 %   |
|   | riber otass.  | 070 | Others  | . 070  |  | tter/binder. 00 /   |
| CLIENT ID #:  | LAB ID #:   | 070 | LOCATION  |  |  | COLOR:  |
|   |   | 070 |   |  |  |   |
| CLIENT ID #:  | LAB ID #:   | 070 |   | N:   | 0%   | COLOR:  |
| CLIENT ID #: 22MR-775   | LAB ID #:<br>22B-09308  | 078 | LOCATION  | N: Tremolite:  |  | COLOR:<br>White/Brown   |
| CLIENT ID #:  22MR-775  Texture/Description:  | LAB ID #:<br>22B-09308<br>Solid/  | 0%  | LOCATION Chrysotile: 0 %  | Tremolite:   | 0%<br>0%                                     | COLOR: White/Brown Anthophyllite: 0%  |
| CLIENT ID #:  22MR-775  Texture/Description: TOTAL ASBESTOS:  | LAB ID #:<br>22B-09308<br>Solid/<br>0 %   |     | LOCATION  Chrysotile: 0 %  Amosite: 0%  | Tremolite: Actinolite: 0%  | 0%<br>0%                                     | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0%  |
| CLIENT ID #:  22MR-775  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %   | LAB ID #:  22B-09308  Solid/  0 %  Fiber Glass:   |     | LOCATION Chrysotile: 0 % Amosite: 0% Others   | Tremolite: Actinolite: 0%  | 0%<br>0%                                     | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% ller/Binder: 95 % COLOR:   |
| CLIENT ID #:  22MR-775  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #:   | LAB ID #:  22B-09308  Solid/  0 %  Fiber Glass:  LAB ID #:  |     | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others  LOCATION  | Tremolite: Actinolite: 0%  | 0%<br>0%                                     | COLOR:  White/Brown  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 95 %  |
| CLIENT ID #:  22MR-775  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #:  22MR-776   | LAB ID #:  22B-09308  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09309   |     | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others  LOCATION  | Tremolite: Compared to the com | 0%<br>0%<br>Fi                               | COLOR:  White/Brown  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 95 %  COLOR:  White/Brown   |
| CLIENT ID #:  22MR-775  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #:  22MR-776  Texture/Description:   | LAB ID #:  22B-09308  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09309  Solid/   |     | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others  LOCATION  Chrysotile: 0 %   | Tremolite: Actinolite: 0% Tremolite: Actinolite: Actinolite:   | 0%<br>0%<br>Fi<br>0%<br>0%                   | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% ller/Binder: 95 %  COLOR: White/Brown Anthophyllite: 0%  |
| CLIENT ID #:  22MR-775  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #:  22MR-776  Texture/Description: TOTAL ASBESTOS:   | LAB ID #:  22B-09308  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09309  Solid/ 0 %   | 0%  | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others  LOCATION  Chrysotile: 0 %  Amosite: 0%  Others  | Tremolite: Actinolite: 0% Tremolite: Actinolite: Actinolite:   | 0%<br>0%<br>Fi<br>0%<br>0%                   | COLOR:  White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 95 %  COLOR:  White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 75 %  |
| CLIENT ID #:  22MR-775  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #:  22MR-776  Texture/Description: TOTAL ASBESTOS: Cellulose: 25 %   | LAB ID #:  22B-09308  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09309  Solid/  0 %  Fiber Glass:  | 0%  | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others  LOCATION  Chrysotile: 0 %  Amosite: 0%  | Tremolite: Actinolite: 0% Tremolite: Actinolite: Actinolite:   | 0%<br>0%<br>Fi<br>0%<br>0%                   | COLOR:  White/Brown  Anthophyllite: 0%  Crocidolite: 95 %  COLOR:  White/Brown  Anthophyllite: 0%  Crocidolite: 0%  |
| CLIENT ID #:  22MR-775  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #:  22MR-776  Texture/Description: TOTAL ASBESTOS: Cellulose: 25 %  CLIENT ID #:  22MR-777   | LAB ID #:  22B-09308  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09309  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09310  | 0%  | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others  LOCATION  Chrysotile: 0 %  Amosite: 0%  Others  LOCATION  | Tremolite: Actinolite: 0% Tremolite: Actinolite: O% Actinolite: O%   | 0%<br>0%<br>Fi<br>0%<br>0%                   | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 95 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 75 %  COLOR: Brown  |
| CLIENT ID #:  22MR-775  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #:  22MR-776  Texture/Description: TOTAL ASBESTOS: Cellulose: 25 %  CLIENT ID #:   | LAB ID #:  22B-09308  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09309  Solid/  0 %  Fiber Glass:  LAB ID #:   | 0%  | LOCATION  Chrysotile: 0 %     Others  LOCATION  Chrysotile: 0 %     Amosite: 0%     Others  LOCATION  | Tremolite: Actinolite: 0% Tremolite: Actinolite: O% Tremolite: O%  | 0%<br>0%<br>Fi<br>0%<br>0%<br>Fi             | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 95 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 75 %  COLOR:  |
| CLIENT ID #:  22MR-775  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #:  22MR-776  Texture/Description: TOTAL ASBESTOS: Cellulose: 25 %  CLIENT ID #:  22MR-777  Texture/Description:   | LAB ID #:  22B-09308  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09309  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09310  Solid/  | 0%  | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others  LOCATION  Chrysotile: 0 %  Amosite: 0%  Others  LOCATION  Chrysotile: 0 %   | Tremolite: Actinolite: O% Tremolite: Actinolite: O% Tremolite: Actinolite: Actinolite: Actinolite:   | 0%<br>0%<br>Fi<br>0%<br>0%<br>Fi             | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 95 % COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Crocidolite: 75 %  COLOR: Brown Anthophyllite: 0%   |
| CLIENT ID #:  22MR-775  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #:  22MR-776  Texture/Description: TOTAL ASBESTOS: Cellulose: 25 %  CLIENT ID #:  22MR-777  Texture/Description: TOTAL ASBESTOS: Cellulose: 85 %   | LAB ID #:  22B-09308  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09309  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09310  Solid/  0 %  Fiber Glass:   | 0%  | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others  LOCATION  Chrysotile: 0 %  Amosite: 0%  Others  LOCATION  Chrysotile: 0 %  Amosite: 0 %  Others  Others  Others                     | Tremolite: Actinolite: 0% Tremolite: Actinolite: O% Tremolite: Actinolite: O% Tremolite: O%  | 0%<br>0%<br>Fi<br>0%<br>0%<br>Fi             | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 95 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 75 %  COLOR: Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 15 %                                 |
| CLIENT ID #:  22MR-775  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #:  22MR-776  Texture/Description: TOTAL ASBESTOS: Cellulose: 25 %  CLIENT ID #:  22MR-777  Texture/Description: TOTAL ASBESTOS:   | LAB ID #:  22B-09308  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09309  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09310  Solid/  0 %   | 0%  | Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 % Amosite: 0 %   | Tremolite: Actinolite: 0% Tremolite: Actinolite: O% Tremolite: Actinolite: O% Tremolite: O%  | 0%<br>0%<br>Fi<br>0%<br>0%<br>Fi             | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 95 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 75 %  COLOR: Brown Anthophyllite: 0% Crocidolite: 0%  |
| CLIENT ID #:  22MR-775  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #:  22MR-776  Texture/Description: TOTAL ASBESTOS: Cellulose: 25 %  CLIENT ID #:  22MR-777  Texture/Description: TOTAL ASBESTOS: Cellulose: 85 %  CLIENT ID #:                                 | LAB ID #:  22B-09308  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09309  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09310  Solid/  0 %  Fiber Glass:  LAB ID #:  | 0%  | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others  LOCATION  Chrysotile: 0 %  Amosite: 0%  Others  LOCATION  Chrysotile: 0 %  Amosite: 0 %  Others  Others  Others                     | Tremolite: Actinolite: O% Tremolite: Actinolite: O% Tremolite: Actinolite: O% Tremolite: O%  | 0%<br>0%<br>Fi<br>0%<br>0%<br>Fi             | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 95 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 75 %  COLOR: Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 15 %  COLOR:                         |
| CLIENT ID #:  22MR-775  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #:  22MR-776  Texture/Description: TOTAL ASBESTOS: Cellulose: 25 %  CLIENT ID #:  22MR-777  Texture/Description: TOTAL ASBESTOS: Cellulose: 85 %  CLIENT ID #:  22MR-778                       | LAB ID #:  22B-09308  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09309  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09310  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09311   | 0%  | Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 % Others  LOCATION       | Tremolite: Actinolite: O% Tremolite: Actinolite: O% Tremolite: Actinolite: O% Tremolite: Tremolite: Tremolite:   | 0%<br>0%<br>Fi<br>0%<br>Fi<br>0%<br>Fi       | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 95 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 75 %  COLOR: Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 15 %  COLOR: White                   |
| CLIENT ID #:  22MR-775  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #:  22MR-776  Texture/Description: TOTAL ASBESTOS: Cellulose: 25 %  CLIENT ID #:  22MR-777  Texture/Description: TOTAL ASBESTOS: Cellulose: 85 %  CLIENT ID #:  22MR-778  Texture/Description: | LAB ID #:  22B-09308  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09309  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09310  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09311  Solid/  Solid/  Solid/  Solid/  Solid/ | 0%  | Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Chrysotile: 0 % Others | Tremolite: Actinolite: O% Tremolite: Actinolite: O% Tremolite: Actinolite: O% Tremolite: Actinolite: Actinolite:   | 0%<br>0%<br>Fi<br>0%<br>0%<br>Fi<br>0%<br>0% | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 95 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 75 %  COLOR: Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 15 %  COLOR: White Anthophyllite: 0% |

| CLIENT ID #: LAB ID #: L   | RE: Formica Blug -   | 2nd & 3rd Floor  |   |  |  |   |   |   |
|--|--|--|---|--|--|---|---|---|
| Texture/Description: Solid/  | CLIENT ID #:   | LAB ID #:  |   | LOCAT  | ΓΙΟΝ:  |   |   | COLOR:  |
| Amosite: 0%  | 22MR-779   | 22B-09312  |   |  |  |   |   | White/Brown   |
| Cellulose: 30 %   Fiber Glass: 0%   Others: 0%   Filter/Binder: 70 %   | Texture/Description:   | Solid/   |   | Chrysotile:  | 0 %  | Tremolite:  | 0%  | Anthophyllite: 0%   |
| CLIENT ID #: LAB ID #: LOCATION:   | TOTAL ASBESTOS:  | 0 %  |   | Amosite:   | 0%   | Actinolite:   | 0%  | Crocidolite: 0%   |
| Texture/Description:   Solid   | Cellulose: 30 %  | Fiber Glass:   | 0%                                      | Oth  | ners:  | 0%  | Fil                                       | ller/Binder: 70 %   |
| Texture/Description: Solid/  | CLIENT ID #:   | LAB ID #:  |   | LOCAT  | ΓΙΟΝ:  |   |   | COLOR:  |
| TOTAL ASBESTOS:  | 22MR-780   | 22B-09313  |   |  |  |   |   | White/Brown   |
| Cellulose: 35 %   Fiber Glass: 0%   Others: 0%   Filter/Binder: 65 %   | Texture/Description:   | Solid/   |   | Chrysotile:  | 0 %  | Tremolite:  | 0%  | Anthophyllite: 0%   |
| CLIENT ID #: LAB ID #:   LOCATION:   White   | TOTAL ASBESTOS:  | 0 %  |   | Amosite:   | 0%   | Actinolite:   | 0%  | Crocidolite: 0%   |
| Texture/Description:   Solid   | Cellulose: 35 %  | Fiber Glass:   | 0%                                      | Oth  | ners:  | 0%  | Fil                                       | ller/Binder: 65 %   |
| Texture/Description: Solid/  | CLIENT ID #:   | LAB ID #:  |   | LOCAT  | ΓΙΟΝ:  |   |   | COLOR:  |
| TOTAL ASBESTOS:   0 %   Fiber Glass: 0%   Others: 0%   Actinolite: 0%   Filler/Binder: 100%  | 22MR-781   | 22B-09314  |   |  |  |   |   | White   |
| Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           1  | Texture/Description:   | Solid/   |   | Chrysotile:  | 0 %  | Tremolite:  | 0%  | Anthophyllite: 0%   |
| CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           22MR-782         22B-09315         Chrysotile:         0 %         Anthophyllite:         0%           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         White           1 Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           1 Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           1 Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           1 CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White         White           1 Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           1 CleINT   | TOTAL ASBESTOS:  | 0 %  |   | Amosite:   | 0%   | Actinolite:   | 0%  | Crocidolite: 0%   |
| Texture/Description:   Solid/   Chrysotile:   0 %   Tremolite:   0%   Anthophyllite:   0%   Cellulose:   0 %   Filter/Binder:   100%   | Cellulose: 0 %   | Fiber Glass:   | 0%                                      | Oth  | ners:  | 0%  | Fil                                       | ller/Binder: 100%   |
| Texture/Description:   Solid   | CLIENT ID #:   | LAB ID #:  |   | LOCAT  | ΓΙΟΝ:  |   |   | COLOR:  |
| Amosite: 0%  | 22MR-782   | 22B-09315  |   |  |  |   |   | White   |
| Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           22MR-783         22B-09316         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Crocidolite:         0%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           Cellulos   | Texture/Description:   | Solid/   |   | Chrysotile:  | 0 %  | Tremolite:  | 0%  | Anthophyllite: 0%   |
| CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22MR-783         22B-09316         Chrysotile:         0 %         Tremolite:         0 %         Anthophyllite:         0%           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Actinolite:         0%         Crocidolite:         0%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           22MR-784         22B-09317         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Actinolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:  | TOTAL ASBESTOS:  | 0 %  |   | Amosite:   | 0%   | Actinolite:   | 0%  | Crocidolite: 0%   |
| Texture/Description:   Solid   Chrysotile:   0 %   Tremolite:   0 %   Anthophyllite: 0 %   Cellulose:   0 %   Fiber Glass:   0 %   Others:   0 %   Actinolite:   0 %   Crocidolite:   0 %   Columbia   | Cellulose: 0 %   | Fiber Glass:   | 0%                                      | Oth  | ore.   | 0%  | Fil                                       | ller/Binder: 100%   |
| Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filter/Binder: 100%  CLIENT ID #: LAB ID #:  22MR-784  |  |  | • | 011  | ici J.   | 070   |   | ,   |
| TOTAL ASBESTOS:  O % Fiber Glass: 0% Others: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #:  LAB ID #:  22MR-784  22B-09317  Texture/Description: Solid/ Cellulose: 0 % Fiber Glass: 0%  CLIENT ID #:  LAB ID #:  LAB ID #:  LOCATION:  Chrysotile: 0 % Actinolite: 0% Anthophyllite: 0%  Color:  White  Crocidolite: 0%  Anthophyllite: 0%  Cellulose: 0 % Filler/Binder: 100%  CLIENT ID #:  LAB ID #:  LAB ID #:  LOCATION:  CLIENT ID #:  LAB ID #:  LOCATION:  Chrysotile: 0 % Actinolite: 0% Anthophyllite: 0%  Chrysotile: 0 % Actinolite: 0% Crocidolite: 0%  Chrysotile: 0 % Actinolite: 0% Crocidolite: 0% Crocidolite: 0%  Color:  | CLIENT ID #:   |  |   |  |  |   |   |   |
| Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #:  22MR-784  |  | LAB ID #:  |   |  |  |   |   | COLOR:  |
| CLIENT ID #: LAB ID #:  22MR-784   22B-09317  Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0%  Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #:  22MR-785   22B-09318  Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Anthophyllite: 0% Total Asbestos: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Anthophyllite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Tremolite: 0% Anthophyllite: 0% Cellulose: 0 % Filler/Binder: 100%  CLIENT ID #: LAB ID #:  22MR-786   22B-09319  Texture/Description: Solid/ Total Asbestos: 0 % Anthophyllite: 0% Anthophyllite: 0% Anthophyllite: 0% Crocidolite: 0% Anthophyllite: 0% Anthophyllite: 0% Anthophyllite: 0% Crocidolite: 0% Cr | 22MR-783   | LAB ID #:<br>22B-09316   |   | LOCA   | ΓΙΟΝ:  |   |   | COLOR:<br>White   |
| 22MR-78422B-09317WhiteTexture/Description: Solid/Chrysotile: 0 % Artinolite: 0 % Actinolite: 0 % Anthophyllite: 0 % Anthophyllite: 0 % Actinolite: 0 % Anthophyllite: 0 % Actinolite: 0 % Actinolite: 0 % Anthophyllite: 0 % Actinolite: 0 % Anthophyllite: 0 % Anthophyllite: 0 % Actinolite: 0 % Anthophyllite: 0 % Anth  | 22MR-783 Texture/Description:  | LAB ID #:<br>22B-09316<br>Solid/   |   | LOCAT  | ΓΙΟΝ:<br>0 %   | Tremolite:  | 0%  | COLOR: White Anthophyllite: 0%  |
| Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Cellulose: 0 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 100 % CLIENT ID #: LAB ID #:  22MR-785  | 22MR-783  Texture/Description: TOTAL ASBESTOS:   | LAB ID #:<br>22B-09316<br>Solid/   |   | LOCATChrysotile:   | ΓΙΟΝ:<br>0 %<br>0%   | Tremolite:  | 0%<br>0%                                  | COLOR: White Anthophyllite: 0% Crocidolite: 0%  |
| TOTAL ASBESTOS:  O % Fiber Glass: 0% Others: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #:  LAB ID #:  22B-09318  Texture/Description: Solid/ TOTAL ASBESTOS: O % Fiber Glass: 0%  Chrysotile: 0 % Actinolite: 0% Anthophyllite: 0% Anthophyllite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0%  CLIENT ID #:  LAB ID #:  LOCATION:  Cellulose: 0 % Fiber Glass: 0%  Chrysotile: 0 % Actinolite: 0% Filler/Binder: 100%  CLIENT ID #:  LAB ID #:  COLOR:  Grey/Yellow  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%  Total Asbestos: 0 %  Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%  Total Asbestos: 0 % Anthophyllite: 0%  Total Asbestos: 0 % Anthophyllite: 0%   | 22MR-783  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  | LAB ID #:  22B-09316  Solid/  0 %  Fiber Glass:  |   | LOCAT<br>Chrysotile:<br>Amosite:<br>Oth  | 0 %<br>0%<br>ners:   | Tremolite:  | 0%<br>0%                                  | COLOR: White Anthophyllite: 0% Crocidolite: 0% ller/Binder: 100%  |
| Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #:  22B-09318  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%  Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0%  CLIENT ID #: LAB ID #:  22B-09319  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%  Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%  COLOR:  COLOR:  Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%  COLOR:  COLOR:  Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%  Total Asbestos: 0 % Anthophyllite: 0%  Total Asbestos: 0 % Anthophyllite: 0%   | 22MR-783  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  | LAB ID #: 22B-09316  Solid/  0 %  Fiber Glass:  LAB ID #:  |   | LOCAT<br>Chrysotile:<br>Amosite:<br>Oth  | 0 %<br>0%<br>ners:   | Tremolite:  | 0%<br>0%                                  | COLOR: White Anthophyllite: 0% Crocidolite: 0% ller/Binder: 100% COLOR:   |
| CLIENT ID #: LAB ID #:  22MR-785   | Z2MR-783  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-784  | LAB ID #:  22B-09316  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09317  |   | LOCATO Chrysotile: Amosite: Oth  | O % O% ners:   | Tremolite:<br>Actinolite:<br>0%   | 0%<br>0%<br>Fil                           | COLOR: White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR: White  |
| 22MR-78522B-09318WhiteTexture/Description: Solid/Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%TOTAL ASBESTOS: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0%Crocidolite: 0%Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%CLIENT ID #: LAB ID #: 22MR-786LOCATION: Grey/YellowTexture/Description: Total ASBESTOS: 0 % Amosite: 0 % Actinolite: 0%Anthophyllite: 0%   | 22MR-783  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-784  Texture/Description:   | LAB ID #:  22B-09316  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09317  Solid/  |   | Chrysotile: Amosite: Oth LOCAT   | 0 % 0% ners:   | Tremolite: Actinolite: 0% Tremolite:  | 0%<br>0%<br>Fil                           | COLOR: White  Anthophyllite: 0% Crocidolite: 0%  Bler/Binder: 100%  COLOR: White  Anthophyllite: 0%   |
| Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Cellulose: 0 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 100 % CLIENT ID #: LAB ID #:  22MR-786 22B-09319  Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Amosite: 0 % Tremolite: 0 % Anthophyllite: 0 % Total Asbestos: 0 % Actinolite: 0 % Crocidolite: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Total Asbestos: 0 % Actinolite: 0 % Crocidolite: 0 | Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-784 Texture/Description: TOTAL ASBESTOS:   | LAB ID #:  22B-09316  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09317  Solid/  0 %   | 0%                                      | Chrysotile: Amosite: Oth LOCAT   | 0 % 0% ners: 0 % 0%  | Tremolite: Actinolite: 0%  Tremolite: Actinolite:                               | 0%<br>0%<br>Fil<br>0%<br>0%               | COLOR: White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR: White  Anthophyllite: 0% Crocidolite: 0%   |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #:  22MR-786   | 22MR-783  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-784  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  | LAB ID #:  22B-09316  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09317  Solid/ 0 %  Fiber Glass:  | 0%                                      | LOCAT Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth  | 0 % 0% ners: 0 % 0% ners:  | Tremolite: Actinolite: 0%  Tremolite: Actinolite:                               | 0%<br>0%<br>Fil<br>0%<br>0%               | COLOR:  White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR:  White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  |
| Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Grey/Yellow           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         0 %         Actinolite:         0%         Crocidolite:         0%   | 22MR-783  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-784  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  | LAB ID #:  22B-09316  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09317  Solid/  0 %  Fiber Glass:  LAB ID #:  | 0%                                      | LOCAT Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth  | 0 % 0% ners: 0 % 0% ners:  | Tremolite: Actinolite: 0%  Tremolite: Actinolite:                               | 0%<br>0%<br>Fil<br>0%<br>0%               | COLOR: White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 100%  COLOR: White  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 100%  COLOR:   |
| CLIENT ID #:LOCATION:COLOR:22MR-78622B-09319Grey/YellowTexture/Description: Solid/Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS:0 %Amosite: 0% Actinolite: 0% Crocidolite: 0%   | Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-784 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-785  | LAB ID #:  22B-09316  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09317  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09318   | 0%                                      | Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth LOCAT  | 0 % 0% ners:  0 % 0% ners:  ION:                                     | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%                            | 0%<br>0%<br>Fil<br>0%<br>0%               | COLOR: White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 100%  COLOR: White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 100%  COLOR: White  COLOR: White  |
| 22MR-78622B-09319Grey/YellowTexture/Description:Solid/Chrysotile:0 %Tremolite:0%Anthophyllite:0%TOTAL ASBESTOS:0 %Amosite:0%Actinolite:0%Crocidolite:0%  | 22MR-783  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-784  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-785  Texture/Description:   | LAB ID #:  22B-09316  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09317  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09318  Solid/   | 0%                                      | Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth LOCAT  | 0 % 0% ners:  0 % 0% ners:  110N:  0 % 0% ners:  110N:               | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:                | 0%<br>0%<br>Fil<br>0%<br>Fil              | COLOR: White  Anthophyllite: 0% Crocidolite: 0%  COLOR: White  Anthophyllite: 0% Crocidolite: 0%  Crocidolite: 0%  COLOR: White  COLOR: White  Anthophyllite: 0%  |
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0%   | Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-784 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-785 Texture/Description: TOTAL ASBESTOS:   | LAB ID #:  22B-09316  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09317  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09318  Solid/  0 %  | 0%                                      | Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Amosite:  | 0 % 0% ners:  0 % 0% ners:  TION:  0 % 0% ners:  TION:               | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>0%<br>Fil<br>0%<br>Fil<br>0%        | COLOR: White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 100%  COLOR: White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 100%  COLOR: White  Anthophyllite: 0%  Crocidolite: 0%  Crocidolite: 0%   |
| TOTAL ASBESTOS: 0 % Actinolite: 0% Crocidolite: 0%   | Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-784  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-785  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:   | LAB ID #:  22B-09316  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09317  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09318  Solid/  0 %  Fiber Glass:  | 0%                                      | Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth Chrysotile: Amosite: Oth                          | 0 % 0% ners:  0 % 0% ners:  110N:  0 % 0% ners:  110N:               | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>0%<br>Fil<br>0%<br>Fil<br>0%        | COLOR: White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 100%  COLOR: White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 100%  COLOR: White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 100%   |
|  | Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-784 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-785 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 210   | LAB ID #:  22B-09316  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09317  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09318  Solid/  0 %  Fiber Glass:  LAB ID #:   | 0%                                      | Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth Chrysotile: Amosite: Oth                          | 0 % 0% ners:  0 % 0% ners:  110N:  0 % 0% ners:  110N:               | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>0%<br>Fil<br>0%<br>Fil<br>0%        | COLOR: White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 100%  COLOR: White  Anthophyllite: 0% Crocidolite: 0%  COLOR: White  Anthophyllite: 0% Crocidolite: 0%  COLOR: White  Anthophyllite: 0% Crocidolite: 0%  Crocidolite: 0%  COLOR:   |
| Cellulose: 0 % Fiber Glass: 0% Others: 2% Filler/Binder: 98 %  | Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-784  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-785  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-785  Cellulose: 0 % CLIENT ID #:   | LAB ID #:  22B-09316  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09317  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09318  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09319                                    | 0%                                      | Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth LOCAT   | 0 % 0% ners:  10N:  0 % 0% ners:  110N:  0 % 0% ners:  110N:         | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0% | 0%<br>0%<br>Fil<br>0%<br>Fil<br>0%<br>Fil | COLOR: White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 100%  COLOR: White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 100%  COLOR: White  Anthophyllite: 0% Crocidolite: 0%  COLOR: Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Color: Color: Color: Color: Color: Color: Color: |
|  | Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-784  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-785  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-785  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-786  Texture/Description: | LAB ID #:  22B-09316  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09317  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09318  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09319  Solid/  Solid/  O %  Fiber Glass: | 0%                                      | Chrysotile: Amosite: Oth  LOCAT  Chrysotile: Amosite: Oth  LOCAT  Chrysotile: Amosite: Oth  LOCAT  Chrysotile: Amosite: Oth  Chrysotile: | 0 % 0% ners:  0 % 0% ners:  0 % 0% ners:  0 % 0% ners:  0 % 0% ners: | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0% | 0%<br>0%<br>Fil<br>0%<br>0%<br>Fil        | COLOR: White  Anthophyllite: 0% Crocidolite: 0%  COLOR: White  Anthophyllite: 0% Crocidolite: 0%  COLOR: White  Anthophyllite: 0% Color: White  Anthophyllite: 0% Crocidolite: 0%  COLOR: COLOR: Grey/Yellow  Anthophyllite: 0%   |

| RE: Formica Bldg -  | 2nd & 3rd Floor   |          |  |   |  |  |
|---|---|----------|--|---|--|--|
| CLIENT ID #:  | LAB ID #:   |          | LOCATION   | :   |  | COLOR:   |
| 22MR-787  | 22B-09320   |          |  |   |  | Grey/Yellow  |
| Texture/Description:  | Solid/  |          | Chrysotile: 0 %  | Tremolite:  | 0%   | Anthophyllite: 0%  |
| TOTAL ASBESTOS:   | 0 %   |          | Amosite: 0%  | Actinolite:   | 0%   | Crocidolite: 0%  |
| Cellulose: 0 %  | Fiber Glass:  | 0%       | Others:  | 0%  | Fi   | ller/Binder: 100%  |
| CLIENT ID #:  | LAB ID #:   |          | LOCATION   | :   |  | COLOR:   |
| 22MR-788  | 22B-09321   |          |  |   |  | White  |
| Texture/Description:  | Solid/  |          | Chrysotile: 0 %  | Tremolite:  | 0%   | Anthophyllite: 0%  |
| TOTAL ASBESTOS:   | 0 %   |          | Amosite: 0%  | Actinolite:   | 0%   | Crocidolite: 0%  |
| Cellulose: 15 %   | Fiber Glass:  | 0%       | Others:  | 0%  | Fi   | ller/Binder: 85 %  |
| CLIENT ID #:  | LAB ID #:   |          | LOCATION   | :   |  | COLOR:   |
| 22MR-789  | 22B-09322   |          |  |   |  | White  |
| Texture/Description:  | Solid/  |          | Chrysotile: 0 %  | Tremolite:  | 0%   | Anthophyllite: 0%  |
| TOTAL ASBESTOS:   | 0 %   |          | Amosite: 0%  | Actinolite:   | 0%   | Crocidolite: 0%  |
| Cellulose: 16 %   | Fiber Glass:  | 0%       | Others:  | 0%  | Fi   | ller/Binder: 84 %  |
| CLIENT ID #:  | LAB ID #:   |          | LOCATION   | :   |  | COLOR:   |
| 22MR-790  | 22B-09323   |          |  |   |  | White/Brown  |
| Texture/Description:  | Solid/  |          | Chrysotile: 0 %  | Tremolite:  | 0%   | Anthophyllite: 0%  |
| TOTAL ASBESTOS:   | 0 %   |          | Amosite: 0%  | Actinolite:   | 0%   | Crocidolite: 0%  |
| Cellulose: 25 %   | Fiber Glass:  | 0%       | Others:  | 0%  | Fi   | ller/Binder: 75 %  |
|   |   | 0,0      | Others.  | 070   |  | tter/Billaer. 70 %   |
| CLIENT ID #:  | LAB ID #:   |          | LOCATION   |   |  | COLOR:   |
| CLIENT ID #: 22MR-791   |   | 0,0      |  |   |  |  |
|   | LAB ID #:   |          |  |   | 0%   | COLOR:   |
| 22MR-791  | LAB ID #:<br>22B-09324  | <u> </u> | LOCATION   | :   |  | COLOR:<br>White/Brown  |
| 22MR-791 Texture/Description:   | LAB ID #:<br>22B-09324<br>Solid/  | 0%       | LOCATION Chrysotile: 0 %   | :<br>Tremolite:   | 0%<br>0%                                     | COLOR: White/Brown Anthophyllite: 0%   |
| 22MR-791  Texture/Description: TOTAL ASBESTOS:  | LAB ID #:<br>22B-09324<br>Solid/<br>0 %   |          | LOCATION  Chrysotile: 0 %  Amosite: 0%   | Tremolite: Actinolite: 0%   | 0%<br>0%                                     | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0%   |
| 22MR-791 Texture/Description: TOTAL ASBESTOS: Cellulose: 8 %  | LAB ID #:  22B-09324  Solid/  0 %  Fiber Glass:   |          | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others:  | Tremolite: Actinolite: 0%   | 0%<br>0%                                     | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% ller/Binder: 92 % COLOR:  |
| 22MR-791 Texture/Description: TOTAL ASBESTOS: Cellulose: 8 % CLIENT ID #:   | LAB ID #:  22B-09324  Solid/  0 %  Fiber Glass:  LAB ID #:  |          | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others:  | Tremolite: Actinolite: 0%   | 0%<br>0%                                     | COLOR:  White/Brown  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 92 %   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 8 % CLIENT ID #: 22MR-792   | LAB ID #:  22B-09324  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09325   |          | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION  | Tremolite: Actinolite: 0%   | 0%<br>0%<br>Fi                               | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% ller/Binder: 92 %  COLOR: White/Brown   |
| 22MR-791 Texture/Description: TOTAL ASBESTOS: Cellulose: 8 % CLIENT ID #: 22MR-792 Texture/Description:   | LAB ID #:  22B-09324  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09325  Solid/   |          | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION  Chrysotile: 0 %   | Tremolite: Actinolite: 0% :   | 0%<br>0%<br>Fi<br>0%<br>0%                   | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% ller/Binder: 92 %  COLOR: White/Brown Anthophyllite: 0%   |
| 22MR-791 Texture/Description: TOTAL ASBESTOS: Cellulose: 8 % CLIENT ID #: 22MR-792 Texture/Description: TOTAL ASBESTOS: Cellulose: 33 %   | LAB ID #:  22B-09324  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09325  Solid/  0 %  | 0%       | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION  Chrysotile: 0 %  Amosite: 0%  Others:   | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  | 0%<br>0%<br>Fi<br>0%<br>0%                   | COLOR:  White/Brown  Anthophyllite: 0%  Crocidolite: 0%  Iller/Binder: 92 %  COLOR:  White/Brown  Anthophyllite: 0%  Crocidolite: 0%   |
| 22MR-791 Texture/Description: TOTAL ASBESTOS: Cellulose: 8 % CLIENT ID #: 22MR-792 Texture/Description: TOTAL ASBESTOS:   | LAB ID #:  22B-09324  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09325  Solid/  0 %  Fiber Glass:  | 0%       | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION  Chrysotile: 0 %  Amosite: 0%  | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  | 0%<br>0%<br>Fi<br>0%<br>0%                   | COLOR:  White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 92 %  COLOR:  White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 67 %   |
| Z2MR-791  Texture/Description: TOTAL ASBESTOS: Cellulose: 8 %  CLIENT ID #:  22MR-792  Texture/Description: TOTAL ASBESTOS: Cellulose: 33 %  CLIENT ID #:  22MR-793   | LAB ID #:  22B-09324  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09325  Solid/  0 %  Fiber Glass:  LAB ID #:   | 0%       | LOCATION  Chrysotile: 0 %    Amosite: 0%    Others:  LOCATION  Chrysotile: 0 %    Amosite: 0%    Others:  LOCATION   | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  | 0%<br>0%<br>Fi<br>0%<br>0%                   | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 92 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 67 %  COLOR:   |
| Z2MR-791 Texture/Description: TOTAL ASBESTOS: Cellulose: 8 % CLIENT ID #: Z2MR-792 Texture/Description: TOTAL ASBESTOS: Cellulose: 33 % CLIENT ID #:  | LAB ID #:  22B-09324  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09325  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09326  | 0%       | LOCATION  Chrysotile: 0 %    Amosite: 0%    Others:  LOCATION  Chrysotile: 0 %    Amosite: 0%    Others:  LOCATION   | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  | 0%<br>0%<br>Fi<br>0%<br>0%<br>Fi             | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 92 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 67 %  COLOR: Grey  |
| Z2MR-791  Texture/Description: TOTAL ASBESTOS: Cellulose: 8 %  CLIENT ID #:  Z2MR-792  Texture/Description: TOTAL ASBESTOS: Cellulose: 33 %  CLIENT ID #:  Z2MR-793  Texture/Description:   | LAB ID #:  22B-09324  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09325  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09326  Solid/  | 0%       | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION  Chrysotile: 0 %  | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:                            | 0%<br>0%<br>Fi<br>0%<br>0%<br>Fi             | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 92 % COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Crocidolite: 67 %  COLOR: Grey Anthophyllite: 0%   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 8 % CLIENT ID #: 22MR-792 Texture/Description: TOTAL ASBESTOS: Cellulose: 33 % CLIENT ID #: 22MR-793 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  | LAB ID #:  22B-09324  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09325  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09326  Solid/  0 %  Fiber Glass:                               | 0%       | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION  Chrysotile: 0 %  Amosite: 0 %  Others:  Others:                                | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%             | 0%<br>0%<br>Fi<br>0%<br>0%<br>Fi             | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 92 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 67 %  COLOR: Grey Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 90 %                                 |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 8 % CLIENT ID #: 22MR-792 Texture/Description: TOTAL ASBESTOS: Cellulose: 33 % CLIENT ID #: 22MR-793 Texture/Description: TOTAL ASBESTOS:   | LAB ID #:  22B-09324  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09325  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09326  Solid/  0 %   | 0%       | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION  Chrysotile: 0 %  Amosite: 0%  Chrysotile: 0 %  Amosite: 0 %  Amosite: 0 %   | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%             | 0%<br>0%<br>Fi<br>0%<br>0%<br>Fi             | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 92 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 67 %  COLOR: Grey Anthophyllite: 0% Crocidolite: 0%  |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 8 % CLIENT ID #: 22MR-792 Texture/Description: TOTAL ASBESTOS: Cellulose: 33 % CLIENT ID #: 22MR-793 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:                                     | LAB ID #:  22B-09324  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09325  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09326  Solid/  0 %  Fiber Glass:  LAB ID #:                    | 0%       | LOCATION  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION  Chrysotile: 0 %  Amosite: 0 %  Others:  Others:                                | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%             | 0%<br>0%<br>Fi<br>0%<br>0%<br>Fi             | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 92 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 67 %  COLOR: Grey Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 90 % COLOR:                          |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 8 % CLIENT ID #: 22MR-792 Texture/Description: TOTAL ASBESTOS: Cellulose: 33 % CLIENT ID #: 22MR-793 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-794                            | LAB ID #:  22B-09324  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09325  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09326  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09327         | 0%       | LOCATION  Chrysotile: 0 %  | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  :          | 0%<br>0%<br>Fi<br>0%<br>Fi<br>0%<br>Fi       | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 92 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 67 %  COLOR: Grey Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 90 %  COLOR: White                   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 8 %  CLIENT ID #: 22MR-792  Texture/Description: TOTAL ASBESTOS: Cellulose: 33 %  CLIENT ID #: 22MR-793  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-794  Texture/Description: | LAB ID #:  22B-09324  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09325  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09326  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09327  Solid/ | 0%       | LOCATION  Chrysotile: 0 %     Others:  LOCATION  Chrysotile: 0 %     Amosite: 0%     Others:  LOCATION  Chrysotile: 0 %     Amosite: 0%     Others:  LOCATION  Chrysotile: 0 %     Others: | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: | 0%<br>0%<br>Fi<br>0%<br>0%<br>Fi<br>0%<br>0% | COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 92 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 67 %  COLOR: Grey Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 90 %  COLOR: White Anthophyllite: 0% |

| CLIENT ID #: LAB ID #:  22MR-795  |
|---|
| Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Cellulose: 30 % Fiber Glass: 3 % Others: 0 % Filler/Binder: 67 % CLIENT ID #: LAB ID #:  22B-09329  Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Chrysotile: 0 % Tremolite: 0 % Anthophyllite: 0 % Collulose: 15 % Fiber Glass: 15 % Others: 0 % Filler/Binder: 70 % CLIENT ID #: LAB ID #:  CCLIENT ID #: LAB ID #: |
| TOTAL ASBESTOS:  Cellulose: 30 % Fiber Glass: 3% Others: 0% Actinolite: 0% Filler/Binder: 67 %  CLIENT ID #:  LAB ID #:  1  |
| Cellulose: 30 % Fiber Glass: 3% Others: 0% Filler/Binder: 67 %  CLIENT ID #: LAB ID #: LOCATION:  22MR-796  |
| CLIENT ID #:  LAB ID #:  22MR-796  22B-09329  Texture/Description: Solid/ TOTAL ASBESTOS: Cellulose: 15 %  Fiber Glass: 15%  CLIENT ID #:  LAB ID #:  LOCATION:  Chrysotile: 0 %  Amosite: 0 %  Actinolite: 0 %  Crocidolite: 0 %  Chrysotile: 0 %  Amosite: 0 %  Chrysotile: 0 %  Actinolite: 0 %  Crocidolite: 0 %  CLIENT ID #:  LAB ID #:  LOCATION:  White   |
| 22MR-79622B-09329WhiteTexture/Description:Solid/Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%TOTAL ASBESTOS:0 % Actinolite: 0% Actinolite: 0% Crocidolite: 0%Cellulose:15 % Fiber Glass:15% Others: 0% Filler/Binder:70 %CLIENT ID #:LAB ID #:LOCATION:COLOR:22MR-79722B-09330White   |
| Texture/Description: Solid/ TOTAL ASBESTOS:  O %  Fiber Glass: 15%  CLIENT ID #:  LAB ID #:  22MR-797  COLOR:  White  |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 15 % Fiber Glass: 15% Others: 0% Filler/Binder: 70 % CLIENT ID #: LAB ID #: LOCATION: COLOR: White  |
| Cellulose:         15 %         Fiber Glass:         15%         Others:         0%         Filler/Binder:         70 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22MR-797         22B-09330         White  |
| CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22MR-797         22B-09330         White  |
| 22MR-797 22B-09330 White  |
|   |
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%   |
| ,   |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0%  |
| Cellulose: 20 % Fiber Glass: 10% Others: 0% Filler/Binder: 70 %   |
| CLIENT ID #: LAB ID #: LOCATION: COLOR:   |
| 22MR-798 22B-09331 Beige  |
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%   |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0%  |
| Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%   |
| CLIENT ID #: LAB ID #: LOCATION: COLOR:   |
| 22MR-799 22B-09332 Beige  |
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%   |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0%  |
| Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%   |
| CLIENT ID #: LAB ID #: LOCATION: COLOR:   |
| 22MR-800 22B-09333 White/Brown  |
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%   |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0%  |
| Cellulose: 30 % Fiber Glass: 0% Others: 0% Filler/Binder: 70 %  |
| CLIENT ID #: LAB ID #: LOCATION: COLOR:   |
| 22MR-801 22B-09334 White/Brown  |
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%   |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0%  |
| Cellulose: 3 % Fiber Glass: 0% Others: 0% Filler/Binder: 97 %   |
| CLIENT ID #: LAB ID #: LOCATION: COLOR:   |
| 22MR-802  |
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%   |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0%  |
| Cellulose: 33 % Fiber Glass: 0% Others: 0% Filler/Binder: 67 %  |

| RE: Formica Bldg   | - 2nd & 3rd Floor  |  |  |   |   |  |  |
|--|--|--|--|---|---|--|--|
| CLIENT ID #:   | LAB ID #:  |  | LOCA   | TION:   |   |  | COLOR:   |
| 22MR-803   | 22B-09336  |  |  |   |   |  | White/Brown  |
| Texture/Description  | : Solid/   |  | Chrysotile:  | 0 %   | Tremolite:  | 0%   | Anthophyllite: 0%  |
| TOTAL ASBESTOS:  | 0 %  |  | Amosite:   | 0%  | Actinolite:   | 0%   | Crocidolite: 0%  |
| Cellulose: 35 %  | Fiber Glass:   | 0%   | Ot   | hers:   | 0%  | Fil  | ller/Binder: 65 %  |
| CLIENT ID #:   | LAB ID #:  |  | LOCA   | TION:   |   |  | COLOR:   |
| 22MR-804   | 22B-09337  |  |  |   |   |  | White  |
| Texture/Description  | : Solid/   |  | Chrysotile:  | 0 %   | Tremolite:  | 0%   | Anthophyllite: 0%  |
| TOTAL ASBESTOS:  | 0 %  |  | Amosite:   | 0%  | Actinolite:   | 0%   | Crocidolite: 0%  |
| Cellulose: 0 %   | Fiber Glass:   | 0%   | Ot   | hers:   | 0%  | Fil  | ller/Binder: 100%  |
| CLIENT ID #:   | LAB ID #:  |  | LOCA   | TION:   |   |  | COLOR:   |
| 22MR-805   | 22B-09338  |  |  |   |   |  | White/Brown  |
| Texture/Description  | : Solid/   |  | Chrysotile:  | 0 %   | Tremolite:  | 0%   | Anthophyllite: 0%  |
| TOTAL ASBESTOS:  | 0 %  |  | Amosite:   | 0%  | Actinolite:   | 0%   | Crocidolite: 0%  |
| Cellulose: 30 %  | Fiber Glass:   | 0%   | Ot   | hers:   | 0%  | Fil  | ller/Binder: 70 %  |
| demonstrate the abs<br>This report relates or<br>sample as received. M<br>shall not be reproduce | Polarized light microscopy usence of asbestos in floor tile ally to items tested and make Multi-layered material which did, except in full, without writt certification, approval, or example. | es. All s<br>es no sta<br>n have di<br>itten per | amples will be h<br>tement as to the<br>stinct and separ<br>mission. The res<br>ment by NVLAP, | eld for secontent<br>able laye<br>able of the | ixty (60) days un<br>s of surrounding<br>ers shall be repo<br>his report should<br>any agency of th | nless of<br>g mater<br>orted se<br>d not be<br>ne U.S. | therwise requested.<br>rials and apply to the<br>eparately. This report<br>e used by the client to |
|  | (asey Brown  |  | _  |   |   |  | 7  |



10 Independent Avenue Nitro, West Virginia 25143

Tel: 304-757-5204

Fax: 304-757-5205 Web: www.pinnaclecorp.net

|                    |  |  |               |  | THE PERSON OF STREET STREET, S |
|--------------------|--|--|---------------|--|--|
| Company Nan        |  | cle Environmental Consultants,   | , Inc.        | TURNAROUND TIM   |  |
| Contact Nan        |  | Mike Rombke  |               | Same Day   | 3-Day  |
| Addres             |  | 486 Old State Route 74   |               | 1-Day  | 4-Day  |
| City State Z       |  | Cincinnati, OH 45244   |               | 2-Day 🔀  | 5-Day  |
| Phor               |  | 513.533.1823   | -             | Special Request:   |  |
| Ema                | ail:                                     | mrombke@pinnacleinc.biz  | (9881)        |  |  |
|                    | E 100 111 11                             | TYPE OF ANAL   | YSIS REQUESTI | ED   |  |
| ASBESTOS           |  |  | FUNGAL S      | SPORELEAD  |  |
| PCM (Air           | Samples) 🔲                               | PLM (Bulk Samples)   |               | Spore Trap (Air) XR  | F Soil   |
| TEM                | l Analysis 🔲 🛮 Poin                      | t Count (If Applicable)  | Direct Exa    | m (Tape/Swab/Wipe) Wip   | e Chips  |
|                    |  | Analyze to Positive  |               |  |  |
| Bill To If Differe | nt:                                      | The state of the s | Comments      | /Instructions:   |  |
| Addres             | SS:                                      |  |               |  |  |
| City State Zi      | ip:                                      |  |               | to think to  |  |
| Alt. Ema           | il:                                      |  |               |  |  |
| PAID BY:           | Cash   Card                              | Check  | -             |  |  |
| Project ID:        | 22-0064                                  |  | P0 Number:    |  |  |
| Sampling Date/Ti   |  | 122  |               | MIKE DOORBK  | 4  |
| Project Descrip    |  |  | Sumpled By    | or the period  |  |
| / roject Descrip   | FORMICA                                  | BLDC- 210 4  | 2 PDD #       | 177  |  |
|                    | C) IIIC                                  | in con   | 30000         | 202  |  |
| Sample ID          | And the second                           | Description  |               | 1 0  | 1 115  |
|                    | 2217-7/27                                | Description 200  | 6             | Comments   | Lab ID   |
| 6                  | COIN-101                                 | TO ZZMR-80   | 3             |  | 228-09300  |
|                    |  |  |               |  |  |
|                    |  |  |               |  |  |
|                    |  | West (market) - construction in  |               |  |  |
|                    |  |  |               |  |  |
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|                    | - Constant                               |  |               |  |  |
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|                    |  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  |               |  | 728 00220  |
|                    | 7  | 4 2  |               | and the same of th | 228-09338  |
| Dolinguish - J D.  | " Willett                                | 100 6 A DOLL   | 1/18/27       | oratory Use:   | 37   |
| reunquisnea By     | · vvvevc                                 | Date: 7  | 118/26        | RECEIVE  |  |
| Received By        | (BADA)                                   | Vione  |               |  |  |
| Received By        | Charles                                  | Date:  |               |  |  |
|                    |  | Time:  |               |  |  |

# FORMICA BING 22-0064 4/18/22 STOP ANALYSIS AT FIRST POSITIVE COREDIER THAN 1% ASBESTOS FOR SAMPLES

| 44    | 22 MR-767-778            |
|-------|--------------------------|
| 45    | 27MR-768-777             |
| 46    | 22 nR-769-770            |
| 47    | 27MR-771-772             |
| 48    | 27 MR-774-790            |
| 49    | 775-791                  |
| 48/49 | 776-792 COMPOSITE        |
| 50    | 22HR-779-780             |
| 51    | 27MR-781-782-783-784-785 |
| 57    | 27 MR-786-787            |
|       | ZZMR-788-789             |
| 50    | 22MR-794-795             |
|       | 27MR-796-797             |
| 56    | 22MR-798-799             |
| 57    | ZZMR- 800 - 803          |
| 5 8   | 801 - 804                |
| 57/58 | 302-805 COMPOSITE        |
| 4     |                          |



| Attn: Chris Belcher  |                        |    |             |       | Client Projec | ct/P0#: | 22-0064           |
|----------------------|------------------------|----|-------------|-------|---------------|---------|-------------------|
| Pinnacle Environm    | ental Consultants, In  | c. |             |       | PC Pro        | ject #: |                   |
| 486 Old State Route  | e 74                   |    |             |       | Received      | d Date: | 4/19/2022         |
| Cincinnati, OH 452   | 44                     |    |             |       | Analysis      | s Date: | 4/22/2022         |
| RE: Formica Bldg     | 4th 5th 6th 7th Floors |    |             |       |               |         |                   |
| CLIENT ID #:         | LAB ID #:              |    | LOCA        | TION: |               |         | COLOR:            |
| 22MR-806             | 22B-09339a             |    |             |       |               |         | Grey              |
| Texture/Description: | Solid/Vinyl Like       |    | Chrysotile: | 0 %   | Tremolite:    | 0%      | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                    |    | Amosite:    | 0%    | Actinolite:   | 0%      | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:           | 0% | Ot          | hers: | 0%            | Fille   | er/Binder: 100%   |
| CLIENT ID #:         | LAB ID #:              |    | LOCA        | TION: |               |         | COLOR:            |
| 22MR-806             | 22B-09339b             |    |             |       |               |         | Yellow            |
| Texture/Description: | Solid/Mastic Like      |    | Chrysotile: | 0 %   | Tremolite:    | 0%      | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                    |    | Amosite:    | 0%    | Actinolite:   | 0%      | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:           | 0% | Ot          | hers: | 2%            | Fille   | er/Binder: 98 %   |
| CLIENT ID #:         | LAB ID #:              |    | LOCA        | TION: |               |         | COLOR:            |
| 22MR-807             | 22B-09340a             |    |             |       |               |         | Grey              |
| Texture/Description: | Solid/Vinyl Like       |    | Chrysotile: | 0 %   | Tremolite:    | 0%      | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                    |    | Amosite:    | 0%    | Actinolite:   | 0%      | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:           | 0% | Ot          | hers: | 0%            | Fille   | er/Binder: 100%   |
| CLIENT ID #:         | LAB ID #:              |    | LOCA        | TION: |               |         | COLOR:            |
| 22MR-807             | 22B-09340b             |    |             |       |               |         | Yellow            |
| Texture/Description: | Solid/Mastic Like      |    | Chrysotile: | 0 %   | Tremolite:    | 0%      | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                    |    | Amosite:    | 0%    | Actinolite:   | 0%      | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:           | 0% | Ot          | hers: | 2%            | Fille   | er/Binder: 98 %   |
| CLIENT ID #:         | LAB ID #:              |    | LOCA        | TION: |               |         | COLOR:            |
| 22MR-808             | 22B-09341a             |    |             |       |               |         | White             |
| Texture/Description: | Solid/Vinyl Like       |    | Chrysotile: | 0 %   | Tremolite:    | 0%      | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                    |    | Amosite:    | 0%    | Actinolite:   | 0%      | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:           | 0% | Ot          | hers: | 0%            | Fille   | er/Binder: 100%   |
| CLIENT ID #:         | LAB ID #:              |    | LOCA        | TION: |               |         | COLOR:            |
| 22MR-808             | 22B-09341b             |    |             |       |               |         | Yellow            |
| Texture/Description: | Solid/Mastic Like      |    | Chrysotile: | 0 %   | Tremolite:    | 0%      | Anthophyllite: 0% |
| TOTAL ASBESTOS:      | 0 %                    |    | Amosite:    | 0%    | Actinolite:   | 0%      | Crocidolite: 0%   |
| Cellulose: 0 %       | Fiber Glass:           | 0% | Ot          | hers: | 4%            | Fille   | er/Binder: 96 %   |

| RE: Formica Bldg 4th 5th 6th 7th Floors         |    |                             |             |          |                   |
|---|----|-----------------------------|-------------|----------|-------------------|
| CLIENT ID #: LAB ID #:                          |    | LOCATION:                   |             |          | COLOR:            |
| 22MR-809 22B-09342a                             |    |                             |             |          | White             |
| Texture/Description: Solid/Vinyl Like           |    | Chrysotile: 0 %             | Tremolite:  | 0%       | Anthophyllite: 0% |
| TOTAL ASBESTOS: 0 %                             |    | Amosite: 0%                 | Actinolite: | 0%       | Crocidolite: 0%   |
| Cellulose: 0 % Fiber Glass:                     | 0% | Others:                     | 0%          | Fi       | ller/Binder: 100% |
| CLIENT ID #: LAB ID #:                          |    | LOCATION:                   |             |          | COLOR:            |
| 22MR-809 22B-09342b                             |    |                             |             |          | Yellow            |
| Texture/Description: Solid/Mastic Like          |    | Chrysotile: 0 %             | Tremolite:  | 0%       | Anthophyllite: 0% |
| TOTAL ASBESTOS: 0 %                             |    | Amosite: 0%                 | Actinolite: | 0%       | Crocidolite: 0%   |
| Cellulose: 0 % Fiber Glass:                     | 0% | Others:                     | 3%          | Fil      | ller/Binder: 97 % |
| CLIENT ID #: LAB ID #:                          |    | LOCATION:                   |             |          | COLOR:            |
| 22MR-810 22B-09343a                             |    |                             |             |          | Blue              |
| Texture/Description: Solid/Vinyl Like           |    | Chrysotile: 0 %             | Tremolite:  | 0%       | Anthophyllite: 0% |
| TOTAL ASBESTOS: 0 %                             |    | Amosite: 0%                 | Actinolite: | 0%       | Crocidolite: 0%   |
| Cellulose: 0 % Fiber Glass:                     | 0% | Others:                     | 0%          | Fi       | ller/Binder: 100% |
| CLIENT ID #: LAB ID #:                          |    | LOCATION:                   |             |          | COLOR:            |
| 22MR-810 22B-09343b                             |    |                             |             |          | Yellow            |
| Texture/Description: Solid/Mastic Like          |    | Chrysotile: 0 %             | Tremolite:  | 0%       | Anthophyllite: 0% |
| TOTAL ASBESTOS: 0 %                             |    | Amosite: 0%                 | Actinolite: | 0%       | Crocidolite: 0%   |
| Cellulose: 5 % Fiber Glass:                     | 0% | Others:                     | 0%          | Fil      | ller/Binder: 95 % |
| CLIENT ID #: LAB ID #:                          |    | LOCATION:                   |             |          | COLOR:            |
| 22MR-811 22B-09344a                             |    |                             |             |          | Blue              |
| Texture/Description: Solid/Vinyl Like           |    | Chrysotile: 0 %             | Tremolite:  | 0%       | Anthophyllite: 0% |
| TOTAL ASBESTOS: 0 %                             |    | Amosite: 0%                 | Actinolite: | 0%       | Crocidolite: 0%   |
| Cellulose: 0 % Fiber Glass:                     | 0% | Others:                     | 0%          | Fil      | ller/Binder: 100% |
| CLIENT ID #: LAB ID #:                          |    | LOCATION:                   |             |          | COLOR:            |
| 22MR-811 22B-09344b                             |    |                             |             |          | Yellow            |
| Texture/Description: Solid/Mastic Like          |    | Chrysotile: 0 %             | Tremolite:  | 0%       | Anthophyllite: 0% |
| TOTAL ASBESTOS: 0 %                             |    | Amosite: 0%                 | Actinolite: | 0%       | Crocidolite: 0%   |
| Cellulose: 8 % Fiber Glass:                     | 0% | Others:                     | 0%          | Fil      | ller/Binder: 92 % |
| CLIENT ID #: LAB ID #:                          |    | LOCATION:                   |             |          | COLOR:            |
| 22MR-812 22B-09345                              |    |                             |             |          | White/Brown       |
| Texture/Description: Solid/                     |    | Chrysotile: 0 %             | Tremolite:  | 0%       | Anthophyllite: 0% |
| TOTAL ASBESTOS: 0 %                             |    | Amosite: 0%                 | Actinolite: | 0%       | Crocidolite: 0%   |
| Cellulose: 15 % Fiber Glass:                    | 0% | Others:                     | 0%          | Fil      | ller/Binder: 85 % |
| CLIENT ID #: LAB ID #:                          |    | LOCATION:                   |             |          | COLOR:            |
| 22MR-813 22B-09346                              |    |                             |             |          | White             |
|   |    |                             |             |          | Willie            |
| Texture/Description: Solid/                     |    | Chrysotile: 0 %             | Tremolite:  | 0%       | Anthophyllite: 0% |
| Texture/Description: Solid/ TOTAL ASBESTOS: 0 % |    | Chrysotile: 0 % Amosite: 0% | Tremolite:  | 0%<br>0% |                   |

| CLIENT ID #: LAB ID #:   LOCATION:   White/Brown   | Texture/Description:   Solid/   Chrysotile: 0 %   Actinolite: 0 %   Anthophyllite: 0 %   Cellulose: 20 %   Fiber Glass: 0 %   Others: 0 %   Actinolite: 0 %   Actinolite: 0 %   Crocidolite: 0 %   CLIENT ID #: LAB ID #: LOCATION:   LAB ID #: LOCATION:   COLOR:   White/Brown   Collulose: 20 %   CLIENT ID #: LAB ID #: LAB ID #: LOCATION:   COLOR:   White   Collulose: 12 %   Collulose: 13 %   Collulose: 14 %   Collulose: 15 %   Collulose: 10 %   | RE: Formica Bldg   | - 4th 5th 6th 7th Floors   |     |   |                                       |                |  |
|--|--|--|--|-----|---|---------------------------------------|----------------|--|
| Texture/Description:   Solid   | Texture/Description:   Solid   | CLIENT ID #:   | LAB ID #:  |     | LOCATION:   |                                       |                | COLOR:   |
| TOTAL ASBESTOS:  | TOTAL ASBESTOS:  | 22MR-814   | 22B-09347  |     |   |                                       |                | White/Brown  |
| Cellulose: 20 %   Fiber Glass: 0% Others: 0%   Filler/Binder: 80 %   | Cellulose: 20 %   Fiber Glass: 0%   Others: 0%   Filler/Binder: 80 %   CLIENT ID #: LAB ID #: 22B-09348   LOCATION:  | Texture/Description:   | Solid/   |     | Chrysotile: 0 %   | Tremolite:                            | 0%             | Anthophyllite: 0%  |
| CLIENT ID #: LAB ID #:   | CLIENT ID #: LAB ID #:   LOCATION:   Chrysotile: 0 %   Anthophyllite:    | TOTAL ASBESTOS:  | 0 %  |     | Amosite: 0%   | Actinolite:                           | 0%             | Crocidolite: 0%  |
| Texture/Description:   Solid   | Texture/Description:   Solid/   Chrysotile:   0 %   Anthophyllite:   | Cellulose: 20 %  | Fiber Glass:   | 0%  | Others:   | 0%                                    | Fi             | ller/Binder: 80 %  |
| Texture/Description:   Solid   | Texture/Description:   Solid   | CLIENT ID #:   | LAB ID #:  |     | LOCATION:   |                                       |                | COLOR:   |
| TOTAL ASBESTOS:  | Callulose: 12 %   Fiber Glass: 0%   Others: 0%   Actinolite: 0%   Crocidolite: 0%   Crocidolite: 0%   Crocidolite: 0%   Collurose: 12 %   Fiber Glass: 0%   Others: 0%   Collurose: 18 %   Collurose: 19 %   Col   | 22MR-815   | 22B-09348  |     |   |                                       |                | White/Brown  |
| Cellulose: 12 %   Fiber Glass: 0%   Others: 0%   Filler/Binder: 88 %   | Cellulose: 12 %   Fiber Glass: 0%   Others: 0%   Filler/Binder: 88 %   | Texture/Description:   | Solid/   |     | Chrysotile: 0 %   | Tremolite:                            | 0%             | Anthophyllite: 0%  |
| CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22MR-816         22B-09349         LOCATION:         White           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         97 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           Cellulose:         15 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         85 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Crocidolite:         0%         Anthophyllite:         0%         Filler/Binder:         9%           Cellulose:         0 %         Fiber Glass:         10%         Others:         0%         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         10%         Others:         0%         Filler/Binder:  | CLIENT ID #: LAB ID #: LOCATION: White   D.  | TOTAL ASBESTOS:  | 0 %  |     | Amosite: 0%   | Actinolite:                           | 0%             | Crocidolite: 0%  |
| Texture/Description:   Solid   Chrysotile:   0 %   Tremolite:   0%   Anthophyllite:   0%   Crocidolite:   0%   Crocidolite:   0%   Crocidolite:   0%   Filler/Binder:   97 %   | Texture/Description:   Solid/   Chrysotile: 0 %   Tremolite: 0%   Anthophyllite: 0   | Cellulose: 12 %  | Fiber Glass:   | 0%  | Others:   | 0%                                    | Fi             | ller/Binder: 88 %  |
| Texture/Description:   Solid   Chrysotile: 0 %   Tremolite: 0 %   Anthophyllite: 0 %   Cellulose: 3 %   Fiber Glass: 0 %   Others: 0 %   Filter/Binder: 97 %   | Texture/Description:   Solid   | CLIENT ID #:   | LAB ID #:  |     | LOCATION:   |                                       |                | COLOR:   |
| Amosite: 0%  | TOTAL ASBESTOS:  | 22MR-816   | 22B-09349  |     |   |                                       |                | White  |
| Cellulose:         3 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         97 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Collose:         15 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         85 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Grey           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         10%         Others:         0%         Filler/Binder:         90 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           Texture/Description:         Solid/         Chrysotile:         65%         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Anthophyllite:         0%           Collor:<   | Cellulose:         3 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         97 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0°           Cellulose:         15 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         85 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Grey           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0°           Cellulose:         0 %         Fiber Glass:         10%         Others:         0%         Filler/Binder:         90 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         COLOR:         White           Texture/Description:         Solid/         Chrysotile:         65%         Tremolite:         0%         Anthophyllite:         0°           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         35 %  | Texture/Description:   | Solid/   |     | Chrysotile: 0 %   | Tremolite:                            | 0%             | Anthophyllite: 0%  |
| CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         85 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Grey           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         10%         Others:         0%         Filler/Binder:         90 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         COLOR:         White           Texture/Description:         Solid/         Chrysotile:         65%         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         35 %           CLIENT ID #:         LAB ID #:         LOCATION:         Color:         Color:         Color:         Color:         Color:   | CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0 %         Anthophyllite:         0?           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         85 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         COLOR:         Grey           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         10%         Others:         0%         Filler/Binder:         90 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         COLOR:         White           10 Amosite:         0 %         Filler/Binder:         90 %         Others:         0%         Anthophyllite:         0%           Cellulose:         0 %         Filler/Binder:         0%         Actinolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Filler/Binder:         0%         Color:         White/Brown           Tex   | TOTAL ASBESTOS:  | 0 %  |     | Amosite: 0%   | Actinolite:                           | 0%             | Crocidolite: 0%  |
| Texture/Description: Solid/  |  | Cellulose: 3 %   | Fiber Glass:   | 0%  | Others:   | 0%                                    | Fi             | ller/Binder: 97 %  |
| Texture/Description: Solid/ TOTAL ASBESTOS: Cellulose: 15 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0%  CLIENT ID #:  LAB ID #:  22MR-818   | Texture/Description:   | CLIENT ID #:   | LAB ID #:  |     | LOCATION:   |                                       |                | COLOR:   |
| TOTAL ASBESTOS:  | TOTAL ASBESTOS:  | 22MR-817   | 22B-09350  |     |   |                                       |                | White/Brown  |
| Cellulose:         15 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         85 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Grey         Grey           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         10%         Others:         0%         Filler/Binder:         90 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           Texture/Description:         Solid/         Chrysotile:         65%         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         35 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           ToTAL ASBESTOS:         0 %         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0% </td <td>Cellulose:         15 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         85 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22MR-818         22B-09351         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0;           TOTAL ASBESTOS:         0 %         Fiber Glass:         10%         Others:         0%         Actinolite:         0%         Crocidolite:         0;           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           22MR-819         22B-09352         Chrysotile:         65%         Tremolite:         0%         Anthophyllite:         0;           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Actinolite:         0%         Crocidolite:         0;           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         35 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:<!--</td--><td>Texture/Description:</td><td>Solid/</td><td></td><td>Chrysotile: 0 %</td><td>Tremolite:</td><td>0%</td><td>Anthophyllite: 0%</td></td> | Cellulose:         15 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         85 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22MR-818         22B-09351         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0;           TOTAL ASBESTOS:         0 %         Fiber Glass:         10%         Others:         0%         Actinolite:         0%         Crocidolite:         0;           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           22MR-819         22B-09352         Chrysotile:         65%         Tremolite:         0%         Anthophyllite:         0;           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Actinolite:         0%         Crocidolite:         0;           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         35 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite: </td <td>Texture/Description:</td> <td>Solid/</td> <td></td> <td>Chrysotile: 0 %</td> <td>Tremolite:</td> <td>0%</td> <td>Anthophyllite: 0%</td>  | Texture/Description:   | Solid/   |     | Chrysotile: 0 %   | Tremolite:                            | 0%             | Anthophyllite: 0%  |
| CLIENT ID #:LAB ID #:LOCATION:COLOR:22MR-81822B-09351Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: 0 % Fiber Glass: 10% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 10% Others: 0% Filler/Binder: 90 %CELIENT ID #:LAB ID #:LOCATION:COLOR:22MR-81922B-09352WhiteTexture/Description: Solid/<br>Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 35 %CLIENT ID #:LAB ID #:LOCATION:COLOR:22MR-82022B-09353LOCATION: White/BrownTexture/Description: ToTAL ASBESTOS: 0 % Anthophyllite: 0 % Actinolite: 0 % Anthophyllite: 0 % Crocidolite: 0 % Anthophyllite: 0 % An   | CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22MR-818         22B-09351         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0;           TOTAL ASBESTOS:         0 %         Fiber Glass:         10%         Others:         0%         Actinolite:         0%         Crocidolite:         0;           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           22MR-819         22B-09352         White         White           Texture/Description:         Solid/         Chrysotile:         65%         Tremolite:         0%         Anthophyllite:         0;           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         35%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         25 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         25 %           Cellulose:         25 %         Fiber Glass:         0  | TOTAL ASBESTOS:  | 0 %  |     | Amosite: 0%   | Actinolite:                           | 0%             | Crocidolite: 0%  |
| Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Fiber Glass: 10% Others: 0% Actinolite: 0% Anthophyllite: 0% Cellulose: 0 % Fiber Glass: 10% Others: 0% Actinolite: 0% Anthophyllite: 0% Cellulose: 0 % Fiber Glass: 10% Others: 0% Filler/Binder: 90 % Collulose: 0 % Fiber Glass: 10% Others: 0% Filler/Binder: 90 % Collulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Anthophyllite: 0% Others: 0% Actinolite: 0% Collulose: 0% Collulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Collulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 35 % Collulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Anthophyllite: 0% Collulose: 0 % Filler/Binder: 35 % Collulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Anthophyllite: 0% Collulose: 0 % Anthophyllite: 0% Collulose: 0 % Anthophyllite: 0% Collulose: 0 % Actinolite: 0% Actinolite: 0% Anthophyllite: 0% Collulose: 0 % Actinolite: 0% Actinolite: 0% Actinolite: 0% Crocidolite: 0% Collulose: 0 % Actinolite: 0% Actinolite: 0% Actinolite: 0% Crocidolite: 0% Collulose: 0 % Actinolite: 0% Actinolite: 0% Actinolite: 0% Crocidolite: 0% Collulose: 25 % Fiber Glass: 0% Others: 0% Actinolite: 0% Filler/Binder: 75 % Cellulose: 25 % Fiber Glass: 0% Others: 0% Filler/Binder: 75 %  | Texture/Description:   Solid/   Chrysotile: 0 %   Tremolite: 0%   Anthophyllite: 0%   Cellulose: 0 %   Fiber Glass: 10%   Others: 0%   Actinolite: 0%   Actinolite: 0%   Crocidolite: 0%   Collubse: 0%   Collubse: 0%   Chrysotile: 0%   Actinolite: 0%   Crocidolite: 0%   Collubse: 0%   Collubse: 0%   Chrysotile: 65%   Cellulose: 0%   Chrysotile: 65%   Tremolite: 0%   Anthophyllite: 0%   Cellulose: 0%   Fiber Glass: 0%   Others: 0%   Actinolite: 0%   Collor: 0%   Cellulose: 0%   Fiber Glass: 0%   Others: 0%   Filler/Binder: 35 %   CLIENT ID #:  | Cellulose: 15 %  | Fiber Glass:   | 0%  | Others:   | 0%                                    | Fi             | ller/Binder: 85 %  |
| Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Fiber Glass: 10% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 10% Others: 0% Filler/Binder: 90 % CLIENT ID #: LAB ID #:  22MR-819   | Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Fiber Glass: 10% Others: 0% Actinolite: 0% Crocidolite: 0% CLIENT ID #: LAB ID #: LOCATION: Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Crocidolite: 0% Client ID #: LAB ID #: LOCATION: Chrysotile: 65% Tremolite: 0% Anthophyllite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Client ID #: LAB ID #: LOCATION: Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 35 % CLIENT ID #: LAB ID #: LOCATION: Collulose: 0 % Tremolite: 0% Anthophyllite: 0% Crocidolite: 0% Crocidolite: 0% Collulose: 25 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 25 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Client ID #: LAB ID #: LOCATION: Cellulose: 25 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Crocidolite: 0% Client ID #: LAB ID #: LOCATION: Collulose: 25 % Fiber Glass: 0% Others: 0% Tremolite: 0% Anthophyllite: 0% Client ID #: LAB ID #: LOCATION: Collor: Coll | CLIENT ID #:   | LAB ID #:  |     | LOCATION:   |                                       |                | COLOR:   |
| TOTAL ASBESTOS:  Cellulose: 0 % Fiber Glass: 10% Others: 0% Actinolite: 0% Filler/Binder: 90 %  CLIENT ID #: LAB ID #:  22B-09352  Texture/Description: Solid/ Chrysotile: 65% Tremolite: 0% Anthophyllite: 0% Total ASBESTOS: 65 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 35 %  CLIENT ID #: LAB ID #:  22MR-820   | TOTAL ASBESTOS:  Cellulose: 0 % Fiber Glass: 10% Others: 0% Actinolite: 0% Crocidolite: 0% CLIENT ID #:  LAB ID #:  22MR-819   | 22MR-818   | 22B-09351  |     |   |                                       |                | Grey   |
| Cellulose: 0 % Fiber Glass: 10% Others: 0% Filler/Binder: 90 %  CLIENT ID #: LAB ID #: LOCATION:  22MR-819   | Cellulose: 0 % Fiber Glass: 10% Others: 0% Filler/Binder: 90 %  CLIENT ID #: LAB ID #:  22MR-819   | Texture/Description:   | Solid/   |     | Chrysotile: 0 %   | Tremolite:                            | 0%             | Anthophyllite: 0%  |
| CLIENT ID #: LAB ID #:  22MR-819  Z2B-09352  Texture/Description: Solid/ TOTAL ASBESTOS: 65 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 35 %  CLIENT ID #: LAB ID #:  22MR-820  Z2B-09353  Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% COLOR: White/Brown  Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Others: 0 % Actinolite: 0% Crocidolite: 0% Collulose: 25 % Fiber Glass: 0% Others: 0 % Actinolite: 0% Filler/Binder: 75 %   | CLIENT ID #: LAB ID #:  22MR-819   22B-09352   White  Texture/Description: Solid/ Chrysotile: 65% Tremolite: 0% Anthophyllite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% CLIENT ID #:  22MR-820   22B-09353   Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% Cellulose: 25 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 25 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 25 % Fiber Glass: 0% Others: 0% Actinolite: 0% Color:  CLIENT ID #: LAB ID #:  COLOR:  White  COLOR:  Chrysotile: 0 % Tremolite: 0% Crocidolite: 0% Color:  CLIENT ID #: LAB ID #:  COLOR:  CLIENT ID #: LAB ID #:  COLOR:  CHRYSOTILE: 0 % Tremolite: 0% Anthophyllite: 0% Color:  CLIENT ID #: LAB ID #:  COLOR:  COL | TOTAL ASBESTOS:  | 0 %  |     | Amosite: 0%   | Actinolite:                           | 0%             | Crocidolite: 0%  |
| 22MR-81922B-09352WhiteTexture/Description: Solid/<br>TOTAL ASBESTOS: 65 %Chrysotile: 65% Tremolite: 0% Anthophyllite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 %Cellulose: 0 %Fiber Glass: 0%Others: 0% Filler/Binder: 35 %CLIENT ID #: LAB ID #: 22MR-820LAB ID #: 22B-09353LOCATION: White/BrownTexture/Description: Total ASBESTOS: 0 %Chrysotile: 0 % Actinolite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 25 %Amosite: 0% Actinolite: 0% Filler/Binder: 75 %  | 22MR-81922B-09352WhiteTexture/Description: Solid/Chrysotile: 65%Tremolite: 0%Anthophyllite: 0%TOTAL ASBESTOS: 65%Amosite: 0%Actinolite: 0%Crocidolite: 0%Cellulose: 0 %Fiber Glass: 0%Others: 0%Filler/Binder: 35 %CLIENT ID #: LAB ID #: 22MR-82022B-09353LOCATION: White/BrownTexture/Description: Solid/Chrysotile: 0 %Tremolite: 0%Anthophyllite: 0%Cellulose: 25 %Fiber Glass: 0%Others: 0%Actinolite: 0%Crocidolite: 0%CLIENT ID #: LAB ID #: 22MR-821LAB ID #: LOCATION: WhiteTexture/Description: Solid/Chrysotile: 0 %Tremolite: 0%Anthophyllite: 0%Total ASBESTOS: 0 %Amosite: 0 %Actinolite: 0 %Anthophyllite: 0 %  | Cellulose: 0 %   | Fiber Glass:   | 10% | Others:   | 0%                                    | Fi             | ller/Binder: 90 %  |
| Texture/Description: Solid/ TOTAL ASBESTOS: 65 % Amosite: 0% Actinolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 35 %  CLIENT ID #: LAB ID #:  22MR-820  | Texture/Description: Solid/ TOTAL ASBESTOS: 65 % Amosite: 0% Actinolite: 0% Crocidolite: 09 Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 09 Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 35 % CLIENT ID #: LAB ID #:  22MR-820  | CLIENT ID #:   | LAB ID #:  |     | LOCATION:   |                                       |                | COLOR:   |
| TOTAL ASBESTOS: 65 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 35 %  CLIENT ID #: LAB ID #: LOCATION: COLOR: White/Brown  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 25 % Fiber Glass: 0% Others: 0% Filler/Binder: 75 %  | TOTAL ASBESTOS:  Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 09  CLIENT ID #:  LAB ID #:  LOCATION:  COLOR:  White/Brown  Texture/Description: Solid/  TOTAL ASBESTOS:  Cellulose: 25 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 09  Cellulose: 25 % Fiber Glass: 0% Others: 0% Filler/Binder: 75 %  CLIENT ID #:  LAB ID #:  LOCATION:  COLOR:  COLOR | 22MR-819   | 22B-09352  |     |   |                                       |                | White  |
| TOTAL ASBESTOS: 65 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 35 %  CLIENT ID #: LAB ID #: LOCATION: COLOR: White/Brown  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 25 % Fiber Glass: 0% Others: 0% Filler/Binder: 75 %  | TOTAL ASBESTOS:  Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 09  CLIENT ID #:  LAB ID #:  LOCATION:  COLOR:  White/Brown  Texture/Description: Solid/  TOTAL ASBESTOS:  Cellulose: 25 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 09  Cellulose: 25 % Fiber Glass: 0% Others: 0% Filler/Binder: 75 %  CLIENT ID #:  LAB ID #:  LOCATION:  COLOR:  COLOR | Texture/Description:   | Solid/   |     | Chrysotile: 65%   | Tremolite:                            | 0%             | Anthophyllite: 0%  |
| CLIENT ID #: LAB ID #:  22MR-820  22B-09353  Texture/Description: Solid/ TOTAL ASBESTOS:  Cellulose: 25 %  Cellulose: 25 %  Color:  White/Brown  Chrysotile: 0 %  Amosite: 0 %  Actinolite: 0 %  Filler/Binder: 75 %   | CLIENT ID #: LAB ID #:  22MR-820   | TOTAL ASBESTOS:  | 65 %   |     |   | Actinolite:                           | 0%             | Crocidolite: 0%  |
| 22MR-82022B-09353White/BrownTexture/Description:Solid/Chrysotile:0 %Tremolite:0%Anthophyllite:0%TOTAL ASBESTOS:0 %Amosite:0%Actinolite:0%Crocidolite:0%Cellulose:25 %Fiber Glass:0%Others:0%Filler/Binder:75 %   | 22MR-82022B-09353White/BrownTexture/Description: Solid/<br>TOTAL ASBESTOS: 0 %Chrysotile: 0 % Tremolite: 0 % Anthophyllite: 0 % Crocidolite: 0 % Actinolite: 0 % Crocidolite: 0 % Cellulose: 25 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 75 %CLIENT ID #:LAB ID #:LOCATION:COLOR:22MR-82122B-09354WhiteTexture/Description: Solid/<br>TOTAL ASBESTOS: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Actinolite: 0 % Crocidolite: 0 %  | Cellulose: 0 %   | Fiber Glass:   | 0%  | Others:   | 0%                                    | Fi             | ller/Binder: 35 %  |
| 22MR-82022B-09353White/BrownTexture/Description:Solid/Chrysotile:0 %Tremolite:0%Anthophyllite:0%TOTAL ASBESTOS:0 %Amosite:0%Actinolite:0%Crocidolite:0%Cellulose:25 %Fiber Glass:0%Others:0%Filler/Binder:75 %   | 22MR-82022B-09353White/BrownTexture/Description: Solid/<br>TOTAL ASBESTOS: 0 %Chrysotile: 0 % Tremolite: 0 % Anthophyllite: 0 % Crocidolite: 0 % Actinolite: 0 % Crocidolite: 0 % Cellulose: 25 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 75 %CLIENT ID #:LAB ID #:LOCATION:COLOR:22MR-82122B-09354WhiteTexture/Description: Solid/<br>TOTAL ASBESTOS: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Actinolite: 0 % Crocidolite: 0 %  |  |  |     |   |                                       |                |  |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 25 % Fiber Glass: 0% Others: 0% Filler/Binder: 75 %  | TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 25 % Fiber Glass: 0% Others: 0% Filler/Binder: 75 % CLIENT ID #: LAB ID #:    22MR-821   22B-09354   Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Crocidolite: 0% Amosite: 0% Actinolite: 0% Crocidolite: 0% Croci | CLIENT ID #:   | LAB ID #:  |     |   |                                       |                | COLOR:   |
| Cellulose: 25 % Fiber Glass: 0% Others: 0% Filler/Binder: 75 %   | Cellulose:         25 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         75 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           22MR-821         22B-09354         White         White           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         0 %         Actinolite:         0%         Crocidolite:         0%   |  |  |     |   |                                       |                |  |
|  | CLIENT ID #: LAB ID #:  22MR-821   | 22MR-820   | 22B-09353  |     | LOCATION:   |                                       | 0%             | White/Brown  |
| OUTSTER #  | 22MR-82122B-09354WhiteTexture/Description:Solid/Chrysotile:0 %Tremolite:0%Anthophyllite:0%TOTAL ASBESTOS:0 %Amosite:0%Actinolite:0%Crocidolite:0%  | 22MR-820 Texture/Description:  | 22B-09353<br>Solid/  |     | LOCATION: Chrysotile: 0 %                                   | Tremolite:                            |                | White/Brown Anthophyllite: 0%  |
| CLIENT ID #: LAB ID #: LOCATION: COLOR:  | Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 09 TOTAL ASBESTOS: 0 % Actinolite: 0% Crocidolite: 09   | 22MR-820 Texture/Description: TOTAL ASBESTOS:  | 22B-09353<br>Solid/<br>0 %   |     | LOCATION:  Chrysotile: 0 %  Amosite: 0%                     | Tremolite:                            | 0%             | White/Brown  Anthophyllite: 0%  Crocidolite: 0%  |
| 22MR-821 22B-09354 White   | TOTAL ASBESTOS: 0 % Actinolite: 0% Crocidolite: 09   | 22MR-820 Texture/Description: TOTAL ASBESTOS: Cellulose: 25 %  | 22B-09353  Solid/  0 %  Fiber Glass:                               |     | LOCATION:  Chrysotile: 0 %  Amosite: 0%  Others:            | Tremolite:                            | 0%             | White/Brown  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 75 %                                 |
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%  |  | 22MR-820 Texture/Description: TOTAL ASBESTOS: Cellulose: 25 % CLIENT ID #:                               | 22B-09353 Solid/ 0 % Fiber Glass: LAB ID #:                        |     | LOCATION:  Chrysotile: 0 %  Amosite: 0%  Others:            | Tremolite:                            | 0%             | White/Brown  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 75 %  COLOR:                         |
| TOTAL ASBESTOS: 0 % Actinolite: 0% Crocidolite: 0%   | Orlinia or  | 22MR-820 Texture/Description: TOTAL ASBESTOS: Cellulose: 25 % CLIENT ID #: 22MR-821                      | 22B-09353  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09354         |     | LOCATION:  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION: | Tremolite:<br>Actinolite:<br>0%       | 0%<br>Fi       | White/Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 75 %  COLOR: White                    |
| 511 01 01 01 01 01   | Cellulose: 8 % Fiber Glass: 0% Others: 0% Filler/Binder: 92 %  | 22MR-820 Texture/Description: TOTAL ASBESTOS: Cellulose: 25 % CLIENT ID #: 22MR-821 Texture/Description: | 22B-09353  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09354  Solid/ |     | LOCATION:  Chrysotile: 0 %                                  | Tremolite: Actinolite: 0%  Tremolite: | 0%<br>Fi<br>0% | White/Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 75 %  COLOR: White  Anthophyllite: 0% |

| RE: Formica Bldg.     | - 4th 5th 6th 7th Floors          |    |             |       |                |      |                   |
|-----------------------|-----------------------------------|----|-------------|-------|----------------|------|-------------------|
| CLIENT ID #:          | LAB ID #:                         |    | LOCAT       | TION: |                |      | COLOR:            |
| 22MR-822              | 22B-09355                         |    |             |       |                |      | White/Brown       |
| Texture/Description:  | Solid/                            |    | Chrysotile: | 0 %   | Tremolite:     | 0%   | Anthophyllite: 0% |
| TOTAL ASBESTOS:       | 0 %                               |    | Amosite:    | 0%    | Actinolite:    | 0%   | Crocidolite: 0%   |
| Cellulose: 33 %       | Fiber Glass:                      | 0% | Oth         | ners: | 0%             | Fil  | ller/Binder: 67 % |
| CLIENT ID #:          | LAB ID #:                         |    | LOCAT       | TION: |                |      | COLOR:            |
| 22MR-823              | 22B-09356                         |    |             |       |                |      | White/Brown       |
| Texture/Description:  | Solid/                            |    | Chrysotile: | 0 %   | Tremolite:     | 0%   | Anthophyllite: 0% |
| TOTAL ASBESTOS:       | 0 %                               |    | Amosite:    | 0%    | Actinolite:    | 0%   | Crocidolite: 0%   |
| Cellulose: 20 %       | Fiber Glass:                      | 0% | Oth         | ners: | 0%             | Fil  | ller/Binder: 80 % |
| CLIENT ID #:          | LAB ID #:                         |    | LOCAT       | TION: |                |      | COLOR:            |
| 22MR-824              | 22B-09357                         |    |             |       |                |      | White             |
| Texture/Description:  | Solid/                            |    | Chrysotile: | 0 %   | Tremolite:     | 0%   | Anthophyllite: 0% |
| TOTAL ASBESTOS:       | 0 %                               |    | Amosite:    | 0%    | Actinolite:    | 0%   | Crocidolite: 0%   |
| Cellulose: 5 %        | Fiber Glass:                      | 0% | Oth         | ners: | 0%             | Fi   | ller/Binder: 95 % |
| CLIENT ID #:          | LAB ID #:                         |    | LOCAT       | TION: |                |      | COLOR:            |
| 22MR-825              | 22B-09358                         |    |             |       |                |      | White/Brown       |
| Texture/Description:  | Solid/                            |    | Chrysotile: | 0 %   | Tremolite:     | 0%   | Anthophyllite: 0% |
| TOTAL ASBESTOS:       | 0 %                               |    | Amosite:    | 0%    | Actinolite:    | 0%   | Crocidolite: 0%   |
| Cellulose: 25 %       | Fiber Glass:                      | 0% | Oth         | ners: | 0%             | Fil  | ller/Binder: 75 % |
| CLIENT ID #:          | LAB ID #:                         |    | LOCAT       | TION: |                |      | COLOR:            |
| 22MR-826              | 22B-09359a                        |    |             |       |                |      | Grey              |
| Texture/Description:  | Solid/Vinyl Like                  |    | Chrysotile: | 0 %   | Tremolite:     | 0%   | Anthophyllite: 0% |
| TOTAL ASBESTOS:       | 0 %                               |    | Amosite:    | 0%    | Actinolite:    | 0%   | Crocidolite: 0%   |
| Cellulose: 0 %        | Fiber Glass:                      | 0% | Oth         | ners: | 0%             | Fil  | ller/Binder: 100% |
| CLIENT ID #:          | LAB ID #:                         |    | LOCAT       | TION: |                |      | COLOR:            |
| 22MR-826              | 22B-09359b                        |    |             |       |                |      | Brown             |
| Texture/Description:  | Solid/Mastic Like                 |    | Chrysotile: | 0 %   | Tremolite:     | 0%   | Anthophyllite: 0% |
| TOTAL ASBESTOS:       | 0 %                               |    | Amosite:    | 0%    | Actinolite:    | 0%   | Crocidolite: 0%   |
| Cellulose: 0 %        | Fiber Glass:                      | 0% | Oth         | ners: | 2%             | Fil  | ller/Binder: 98 % |
| CLIENT ID #:          | LAB ID #:                         |    | LOCAT       | TION: |                |      | COLOR:            |
| 22MR-827              | 22B-09360                         |    |             |       |                |      | White             |
| Texture/Description:  | Solid/                            |    | Chrysotile: | 0 %   | Tremolite:     | 0%   | Anthophyllite: 0% |
| TOTAL ASBESTOS:       | 0.9/                              |    | Amosite:    | 0%    | Actinolite:    | 0%   | Crocidolite: 0%   |
|                       | 0 %                               |    |             |       |                |      |                   |
| Cellulose: 40 %       | Fiber Glass:                      | 0% | Oth         | ners: | 0%             | Fil  | ller/Binder: 60 % |
| CLIENT ID #:          |                                   | 0% | Oth<br>LOCA |       | 0%             | Fil  | COLOR:            |
|                       | Fiber Glass:                      | 0% |             |       | 0%             | Fil  | -                 |
| CLIENT ID #:          | Fiber Glass:  LAB ID #: 22B-09361 | 0% |             |       | 0%  Tremolite: | Fill | COLOR:            |
| CLIENT ID #: 22MR-828 | Fiber Glass:  LAB ID #: 22B-09361 | 0% | LOCAT       | TION: |                |      | COLOR:<br>White   |

| CLIENT ID #: LAB ID #:   22MR-829   22B-09362   | RE: Formica Bldg   | 4th 5th 6th 7th Floors   |    |  |                                  |                                      |                |   |
|---|--|--|----|--|----------------------------------|--------------------------------------|----------------|---|
| Texture/Description: Solid/   | CLIENT ID #:   | LAB ID #:  |    | LOCA                                       | TION:                            |                                      |                | COLOR:  |
| TOTAL ASBESTOS:   | 22MR-829   | 22B-09362  |    |  |                                  |                                      |                | White/Brown   |
| Cellulose: 35 %   Fiber Glass: 0%   Others: 0%   Filter/Binder: 65 %  | Texture/Description:   | Solid/   |    | Chrysotile:                                | 0 %                              | Tremolite:                           | 0%             | Anthophyllite: 0%   |
| CLIENT ID #: LAB ID #:   22MR-830   22B-09363   Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% Cellulose: 5 % Fiber Glass: 0% Others: 0% Filler/Binder: 0% CoLOR: White/Brown  | TOTAL ASBESTOS:  | 0 %  |    | Amosite:                                   | 0%                               | Actinolite:                          | 0%             | Crocidolite: 0%   |
| Texture/Description:   Solid  | Cellulose: 35 %  | Fiber Glass:   | 0% | Ot   | hers:                            | 0%                                   | Fi             | ller/Binder: 65 %   |
| Texture/Description:   Solid  | CLIENT ID #:   | LAB ID #:  |    | LOCA                                       | TION:                            |                                      |                | COLOR:  |
| TOTAL ASBESTOS:   | 22MR-830   | 22B-09363  |    |  |                                  |                                      |                | White/Brown   |
| Cellulose: 5 %   Fiber Glass: 0%   Others: 0%   Filter/Binder: 95 %   | Texture/Description:   | Solid/   |    | Chrysotile:                                | 0 %                              | Tremolite:                           | 0%             | Anthophyllite: 0%   |
| CLIENT ID #: LAB ID #:  | TOTAL ASBESTOS:  | 0 %  |    | Amosite:                                   | 0%                               | Actinolite:                          | 0%             | Crocidolite: 0%   |
| Texture/Description:   Solid  | Cellulose: 5 %   | Fiber Glass:   | 0% | Ot   | hers:                            | 0%                                   | Fi             | ller/Binder: 95 %   |
| Texture/Description: Solid/   | CLIENT ID #:   | LAB ID #:  |    | LOCA                                       | TION:                            |                                      |                | COLOR:  |
| TOTAL ASBESTOS:   | 22MR-831   | 22B-09364  |    |  |                                  |                                      |                | White/Brown   |
| Cellulose:         40 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         60 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         90 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           Cellulose:         5 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         95 %           CLIENT ID #:         LAB ID #:         LOCATION:         Color:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         15 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         0%  | Texture/Description:   | Solid/   |    | Chrysotile:                                | 0 %                              | Tremolite:                           | 0%             | Anthophyllite: 0%   |
| CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Arthophyltite:         0%           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Actinolite:         0%         Anthophyltite:         0%           Cellulose:         10 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         90 %           CLIENT ID #:         LAB ID #:         LOCATION:         Chrysotile:         0 %         Actinolite:         0%         Anthophyltite:         0%           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Crocidolite:         0%           Cellulose:         5 %         Fiber Glass:         0%         Others:         0%         Actinolite:         0%         Anthophyltide:         0%           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0 %         Anthophyltide:         0%           Cellulose:         15 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         0%           C  | TOTAL ASBESTOS:  | 0 %  |    | Amosite:                                   | 0%                               | Actinolite:                          | 0%             | Crocidolite: 0%   |
| Texture/Description:   Solid/   Chrysotile:   0 %   Tremolite:   0%   Anthophyllite:   0%   Cellulose:   10 %   Fiber Glass:   0%   Others:   0%   Actinolite:   0%   Crocidolite:   0%   Cellulose:   10 %   Fiber Glass:   0%   Others:   0%   Actinolite:   0%   Crocidolite:   0%   CLIENT ID #:   LAB ID #:   LOCATION:   LAB ID #:   LAB ID #:   COLOR:   White/Brown   Cellulose:   5 %   Fiber Glass:   0%   Others:   0%   Actinolite:   0%   Anthophyllite:   0%   Crocidolite:   0%   Cro  | Cellulose: 40 %  | Fiber Glass:   | 0% | Ot   | hers:                            | 0%                                   | Fi             | ller/Binder: 60 %   |
| Texture/Description:   Solid  | CLIENT ID #:   | LAB ID #:  |    | LOCA                                       | TION:                            |                                      |                | COLOR:  |
| Amosite: 0%   | 22MR-832   | 22B-09365  |    |  |                                  |                                      |                | White/Brown   |
| Cellulose:         10 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         90 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22MR-833         22B-09366         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         95 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         15 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         85 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           22MR-835         22B-09368a         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Fi  | Texture/Description:   | Solid/   |    | Chrysotile:                                | 0 %                              | Tremolite:                           | 0%             | Anthophyllite: 0%   |
| CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0 %         Anthophyllite:         0 %           TOTAL ASBESTOS:         0 %         Fiber Glass:         0 %         Others:         0 %         Filler/Binder:         95 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0 %         Anthophyllite:         0 %           TOTAL ASBESTOS:         0 %         Fiber Glass:         0 %         Others:         0 %         Anthophyllite:         0 %           Cellulose:         15 %         Fiber Glass:         0 %         Others:         0 %         Filler/Binder:         85 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           Texture/Description:         Solid/Vinyl Like         Chrysotile:         0 %         Actinolite:         0 %         Anthophyllite:         0 %           Cellulose:         0 %         Fiber Glass:         0 %         Others:         0 %         Filler/Binder:         10 % </td <td>TOTAL ASBESTOS:</td> <td>0 %</td> <td></td> <td>Amosite:</td> <td>0%</td> <td>Actinolite:</td> <td>0%</td> <td>Crocidolite: 0%</td>   | TOTAL ASBESTOS:  | 0 %  |    | Amosite:                                   | 0%                               | Actinolite:                          | 0%             | Crocidolite: 0%   |
| Texture/Description:   Solid/   | Cellulose: 10 %  | Fiber Glass:   | 0% | Ot   | hers:                            | 0%                                   | Fi             | ller/Binder: 90 %   |
| Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Cellulose: 5 % Fiber Glass: 0% Others: 0% Filter/Binder: 95 % CLIENT ID #: LAB ID #:  22MR-834  | CLIENT ID #:   | LAB ID #:  |    | LOCA                                       | TION:                            |                                      |                | COLOR:  |
| TOTAL ASBESTOS: Cellulose: 5 % Fiber Glass: 0% Others: 0% Actinolite: 0% Filler/Binder: 95 %  CLIENT ID #: LAB ID #:  22MR-834  | 22MR-833   | 22B-09366  |    |  |                                  |                                      |                | White/Brown   |
| Cellulose: 5 % Fiber Glass: 0% Others: 0% Filler/Binder: 95 %  CLIENT ID #: LAB ID #:  22MR-834   | Texture/Description:   | Solid/   |    | Chrysotile:                                | 0 %                              | Tremolite:                           | 0%             | Anthophyllite: 0%   |
| CLIENT ID #: LAB ID #:  22MR-834  | TOTAL ASBESTOS:  | 0 %  |    | Amosite:                                   | 0%                               | Actinolite:                          | 0%             | Crocidolite: 0%   |
| 22MR-83422B-09367White/BrownTexture/Description:<br>TOTAL ASBESTOS:<br>Cellulose:<br>15 %0 %<br>Fiber Glass:<br>Fiber Glass:Chrysotile:<br>0%<br>Others:0 %<br>Others:<br>0%Actinolite:<br>0%<br>Others:<br>0%0%<br>Filler/Binder:<br>0%CLIENT ID #:<br>22MR-835LAB ID #:<br>22B-09368aLOCATION:<br>Chrysotile:<br>0 %<br>Others:<br>0 %COLOR:<br>WhiteTexture/Description:<br>Cellulose:<br>0 %Solid/Vinyl Like<br>Fiber Glass:<br>0 %Chrysotile:<br>0 %<br>Others:<br>0 %0 %<br>Others:<br>0 %Tremolite:<br>0 %<br>Actinolite:<br>0 %0%<br>Filler/Binder:<br>100%CLIENT ID #:<br>22MR-835LAB ID #:<br>22B-09368bLOCATION:<br>VellowCOLOR:<br>YellowTexture/Description:<br>Total ASBESTOS:<br>0 %Solid/Mastic Like<br>Amosite:<br>0 %Chrysotile:<br>0 %<br>Actinolite:<br>0 %<br>Actinolite:<br>0 %<br>Occidolite:<br>0 %   | Cellulose: 5 %   | Fiber Glass:   | 0% | Ot   | hers:                            | 0%                                   | Fi             | ller/Binder: 95 %   |
| Texture/Description: Solid/ TOTAL ASBESTOS:  O % Amosite: O % Actinolite: O % Crocidolite: O % Cellulose: 15 % Fiber Glass: O % Others: O % Filler/Binder: 85 % CLIENT ID #:  22MR-835  | CLIENT ID #:   | LAB ID #:  |    | LOCA                                       | TION:                            |                                      |                | COLOR:  |
| TOTAL ASBESTOS:  O %  Cellulose: 15 %  Fiber Glass: 0%  Others: 0%  Others: 0%  Others: 0%  Filler/Binder: 85 %  CLIENT ID #:  LAB ID #:  COLOR:  White  Texture/Description: Solid/Vinyl Like  TOTAL ASBESTOS: 0 %  Cellulose: 0 %  Fiber Glass: 0%  Others: 0%  Others: 0%  Others: 0%  Color:  Cellulose: 0 %  Fiber Glass: 0%  Others: 0%  Color:  Color: | 22MR-834   | 22B-09367  |    |  |                                  |                                      |                | White/Brown   |
| Cellulose: 15 % Fiber Glass: 0% Others: 0% Filler/Binder: 85 %  CLIENT ID #: LAB ID #:  22MR-835  | Texture/Description:   | Solid/   |    | Chrysotile:                                | 0 %                              | Tremolite:                           | 0%             | Anthophyllite: 0%   |
| CLIENT ID #: LAB ID #:  22MR-835  | TOTAL ASBESTOS:  |  |    |  |                                  |                                      |                |   |
| 22MR-83522B-09368aWhiteTexture/Description: Solid/Vinyl Like<br>TOTAL ASBESTOS: 0 %Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%Cellulose: 0 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 100%COLOR: YellowCLIENT ID #: LAB ID #: 22MR-835LOCATION: YellowTexture/Description: Solid/Mastic LikeChrysotile: 0 % Tremolite: 0% Anthophyllite: 0% Total ASBESTOS: 0 % Actinolite: 0% Actinolite: 0%  |  | 0 %  |    | Amosite:                                   | 0%                               | Actinolite:                          | 0%             | Crocidolite: 0%   |
| Texture/Description: Solid/Vinyl Like TOTAL ASBESTOS:  O % Fiber Glass: 0%  CLIENT ID #:  22MR-835  22B-09368b  Texture/Description: Solid/Mastic Like TOTAL ASBESTOS:  O %  Chrysotile: 0 %  Others: 0%  Chrysotile: 0 %  Actinolite: 0%  Filler/Binder: 100%  COLOR:  Yellow  Texture/Description: Solid/Mastic Like Chrysotile: 0 %  Amosite: 0 %  Actinolite: 0%  Anthophyllite: 0%  Crocidolite: 0%  Tremolite: 0%  Anthophyllite: 0%  Color:  Yellow  Total Asbestos: 0 %  Actinolite: 0%  Crocidolite: 0%  |  |  | 0% |  |                                  |                                      |                |   |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #: LOCATION: COLOR: Yellow  Texture/Description: Solid/Mastic Like Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0%   | Cellulose: 15 %  | Fiber Glass:   | 0% | Ot   | hers:                            |                                      |                | ller/Binder: 85 %   |
| Cellulose:0 %Fiber Glass:0%Others:0%Filler/Binder:100%CLIENT ID #:LAB ID #:LOCATION:COLOR:22MR-83522B-09368bYellowTexture/Description:Solid/Mastic LikeChrysotile:0 %Tremolite:0%Anthophyllite:0%TOTAL ASBESTOS:0 %Actinolite:0%Crocidolite:0%  | Cellulose: 15 %  CLIENT ID #:  | Fiber Glass:   | 0% | Ot   | hers:                            |                                      |                | ller/Binder: 85 %   |
| CLIENT ID #:LOCATION:COLOR:22MR-83522B-09368bYellowTexture/Description: Solid/Mastic LikeChrysotile: 0 % Tremolite: 0% Anthophyllite: 0%TOTAL ASBESTOS:0 %Amosite: 0% Actinolite: 0%Crocidolite: 0%   | CLIENT ID #:  22MR-835   | Fiber Glass:<br>LAB ID #:<br>22B-09368a  | 0% | LOCA                                       | hers:<br>TION:                   | 0%                                   | Fi             | COLOR: White  |
| 22MR-83522B-09368bYellowTexture/Description:Solid/Mastic LikeChrysotile:0 %Tremolite:0%Anthophyllite:0%TOTAL ASBESTOS:0 %Amosite:0%Actinolite:0%Crocidolite:0%  | Cellulose: 15 %  CLIENT ID #:  22MR-835  Texture/Description:  | Fiber Glass:  LAB ID #:  22B-09368a  Solid/Vinyl Like  | 0% | Chrysotile:                                | hers:<br>TION:<br>0 %            | 0% Tremolite:                        | Fi<br>0%       | COLOR: White Anthophyllite: 0%  |
| Texture/Description: Solid/Mastic Like Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0%   | Cellulose: 15 %  CLIENT ID #:  22MR-835  Texture/Description: TOTAL ASBESTOS:  | Fiber Glass:  LAB ID #:  22B-09368a  Solid/Vinyl Like  0 %   |    | LOCA Chrysotile: Amosite:                  | TION:  0 % 0%                    | 0%  Tremolite: Actinolite:           | 0%<br>0%       | COLOR: White Anthophyllite: 0% Crocidolite: 0%  |
| TOTAL ASBESTOS: 0 % Actinolite: 0% Crocidolite: 0%  | Cellulose: 15 %  CLIENT ID #:  22MR-835  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %   | Fiber Glass:  LAB ID #:  22B-09368a  Solid/Vinyl Like  0 %  Fiber Glass:   |    | Chrysotile: Amosite:                       | ners: TION:  0 % 0% hers:        | 0%  Tremolite: Actinolite:           | 0%<br>0%       | COLOR: White Anthophyllite: 0% Crocidolite: 0%  |
|   | Cellulose: 15 %  CLIENT ID #:  22MR-835  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:                                 | Fiber Glass:  LAB ID #:  22B-09368a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:                                |    | Chrysotile: Amosite:                       | ners: TION:  0 % 0% hers:        | 0%  Tremolite: Actinolite:           | 0%<br>0%       | COLOR: White Anthophyllite: 0% Crocidolite: 0% ller/Binder: 100% COLOR:                           |
| Cellulose: 3 % Fiber Glass: 0% Others: 0% Filler/Binder: 97 %   | Cellulose: 15 %  CLIENT ID #:  22MR-835  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-835                       | Fiber Glass:  LAB ID #:  22B-09368a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-09368b                    |    | Chrysotile: Amosite: Ot                    | nhers: TION:  0 % 0% hers: TION: | Tremolite: Actinolite: 0%            | 0%<br>0%<br>Fi | COLOR: White Anthophyllite: 0% Crocidolite: 0% ller/Binder: 100%  COLOR: Yellow                   |
|   | Cellulose: 15 %  CLIENT ID #:  22MR-835  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-835  Texture/Description: | Fiber Glass:  LAB ID #:  22B-09368a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-09368b  Solid/Mastic Like |    | Chrysotile: Amosite: Ot  LOCA  Chrysotile: | hers:  O % O% hers:  TION:       | Tremolite: Actinolite: 0% Tremolite: | 0%<br>0%<br>Fi | COLOR: White Anthophyllite: 0% Crocidolite: 0% ller/Binder: 100%  COLOR: Yellow Anthophyllite: 0% |

| RE: Formica Bldg  | 4th 5th 6th 7th Floors  |     |   |  |  |  |
|---|---|-----|---|--|--|--|
| CLIENT ID #:  | LAB ID #:   |     | LOCATIO   | N:   |  | COLOR:   |
| 22MR-836  | 22B-09369   |     |   |  |  | White/Brown  |
| Texture/Description:  | Solid/  |     | Chrysotile: 0   | % Tremolite:   | 0%                                     | Anthophyllite: 0%  |
| TOTAL ASBESTOS:   | 0 %   |     | Amosite: 0  | % Actinolite:  | 0%                                     | Crocidolite: 0%  |
| Cellulose: 10 %   | Fiber Glass:  | 0%  | Others  | s: 0%  | Fi                                     | ller/Binder: 90 %  |
| CLIENT ID #:  | LAB ID #:   |     | LOCATIO   | N:   |  | COLOR:   |
| 22MR-837  | 22B-09370   |     |   |  |  | White  |
| Texture/Description:  | Solid/  |     | Chrysotile: 0   | % Tremolite:   | 0%                                     | Anthophyllite: 0%  |
| TOTAL ASBESTOS:   | 0 %   |     | Amosite: 0  | % Actinolite:  | 0%                                     | Crocidolite: 0%  |
| Cellulose: 0 %  | Fiber Glass:  | 0%  | Others  | s: 0%  | Fi                                     | ller/Binder: 100%  |
| CLIENT ID #:  | LAB ID #:   |     | LOCATIO   | N:   |  | COLOR:   |
| 22MR-838  | 22B-09371   |     |   |  |  | White/Brown  |
| Texture/Description:  | Solid/  |     | Chrysotile: 0   | % Tremolite:   | 0%                                     | Anthophyllite: 0%  |
| TOTAL ASBESTOS:   | 0 %   |     | Amosite: 0  | % Actinolite:  | 0%                                     | Crocidolite: 0%  |
| Cellulose: 8 %  | Fiber Glass:  | 0%  | Others  | s: 0%  | Fi                                     | ller/Binder: 92 %  |
| CLIENT ID #:  | LAB ID #:   |     | LOCATIO   | N·   |  | COLOR:   |
| 22MR-839  | 22B-09372   |     | 200/1110  |  |  | Grey   |
| Texture/Description:  | Solid/  |     | Chrysotile: 0   | % Tremolite:   | 0%                                     | Anthophyllite: 0%  |
| TOTAL ASBESTOS:   | 0 %   |     | -   | % Actinolite:  | 0%                                     | Crocidolite: 0%  |
| Cellulose: 0 %  | Fiber Glass:  | 12% | Other   |  |  | ller/Binder: 88 %  |
|   |   |     |   |  |  | , =  |
| CLIENT ID #.  | LADID#.   |     | LOCATIO   | N.   |  | COLOD  |
| CLIENT ID #:  | LAB ID #:   |     | LOCATIO   | N:   |  | COLOR:   |
| 22MR-840  | 22B-09373   |     |   |  | 0%                                     | White  |
| 22MR-840 Texture/Description:   | 22B-09373<br>Solid/   |     | Chrysotile: 67  | % Tremolite:   | 0%                                     | White Anthophyllite: 0%  |
| 22MR-840  Texture/Description: TOTAL ASBESTOS:  | 22B-09373<br>Solid/<br>67 %   | Ω%  | Chrysotile: 67<br>Amosite: 0  | % Tremolite: % Actinolite:   | 0%                                     | White  Anthophyllite: 0%  Crocidolite: 0%  |
| 22MR-840 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  | 22B-09373  Solid/ 67 %  Fiber Glass:  | 0%  | Chrysotile: 67<br>Amosite: 0<br>Other:  | % Tremolite: % Actinolite: s: 0%   | 0%                                     | White  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 33 %   |
| 22MR-840 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:   | 22B-09373  Solid/ 67 %  Fiber Glass:  LAB ID #:   | 0%  | Chrysotile: 67<br>Amosite: 0  | % Tremolite: % Actinolite: s: 0%   | 0%                                     | White Anthophyllite: 0% Crocidolite: 0% ller/Binder: 33 % COLOR:   |
| 22MR-840 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-841  | 22B-09373  Solid/ 67 %  Fiber Glass:  LAB ID #: 22B-09374   | 0%  | Chrysotile: 67 Amosite: 0 Other:  | 7% Tremolite:<br>% Actinolite:<br>S: 0%  | 0%<br>Fi                               | White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 33 %  COLOR: White/Brown  |
| 22MR-840 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-841 Texture/Description:   | 22B-09373  Solid/ 67 %  Fiber Glass:  LAB ID #:  22B-09374  Solid/  | 0%  | Chrysotile: 67 Amosite: 0 Other: LOCATIO Chrysotile: 0  | % Tremolite: % Actinolite: s: 0%  N:  % Tremolite:   | 0%<br>Fi                               | White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 33 %  COLOR: White/Brown  Anthophyllite: 0%   |
| 22MR-840 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-841 Texture/Description: TOTAL ASBESTOS:   | 22B-09373  Solid/ 67 %  Fiber Glass:  LAB ID #:  22B-09374  Solid/ 0 %  |     | Chrysotile: 67 Amosite: 0 Other: LOCATIO Chrysotile: 0 Amosite: 0   | % Tremolite: % Actinolite: s: 0%  N:  % Tremolite: % Actinolite:   | 0%<br>Fi<br>0%<br>0%                   | White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 33 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%   |
| 22MR-840 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-841 Texture/Description:   | 22B-09373  Solid/ 67 %  Fiber Glass:  LAB ID #:  22B-09374  Solid/  | 0%  | Chrysotile: 67 Amosite: 0 Other: LOCATIO Chrysotile: 0  | % Tremolite: % Actinolite: s: 0%  N:  % Tremolite: % Actinolite:   | 0%<br>Fi<br>0%<br>0%                   | White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 33 %  COLOR: White/Brown  Anthophyllite: 0%   |
| 22MR-840 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-841 Texture/Description: TOTAL ASBESTOS: Cellulose: 18 % CLIENT ID #:  | 22B-09373  Solid/ 67 %  Fiber Glass:  LAB ID #:  22B-09374  Solid/ 0 %  Fiber Glass:  LAB ID #:   |     | Chrysotile: 67 Amosite: 0 Other: LOCATIO Chrysotile: 0 Amosite: 0   | Tremolite:  Actinolite:  S: 0%  N:  Tremolite:  Actinolite:  O%  | 0%<br>Fi<br>0%<br>0%                   | White  Anthophyllite: 0% Crocidolite: 0%  Bler/Binder: 33 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Bler/Binder: 82 %  COLOR:   |
| 22MR-840 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-841 Texture/Description: TOTAL ASBESTOS: Cellulose: 18 %   | 22B-09373  Solid/ 67 %  Fiber Glass:  LAB ID #:  22B-09374  Solid/ 0 %  Fiber Glass:  |     | Chrysotile: 67 Amosite: 0 Other: LOCATIO Chrysotile: 0 Amosite: 0   | Tremolite:  Actinolite:  S: 0%  N:  Tremolite:  Actinolite:  O%  | 0%<br>Fi<br>0%<br>0%                   | White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 33 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 82 %  |
| 22MR-840 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-841 Texture/Description: TOTAL ASBESTOS: Cellulose: 18 % CLIENT ID #:  | 22B-09373  Solid/ 67 %  Fiber Glass:  LAB ID #:  22B-09374  Solid/ 0 %  Fiber Glass:  LAB ID #:   |     | Chrysotile: 67 Amosite: 0 Other: LOCATIO Chrysotile: 0 Amosite: 0   | % Tremolite: % Actinolite: s: 0%  N:  % Tremolite: % Actinolite: s: 0%  N:   | 0%<br>Fi<br>0%<br>0%                   | White  Anthophyllite: 0% Crocidolite: 0%  Bler/Binder: 33 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Bler/Binder: 82 %  COLOR:   |
| 22MR-840 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-841 Texture/Description: TOTAL ASBESTOS: Cellulose: 18 % CLIENT ID #: 22MR-842   | 22B-09373  Solid/ 67 %  Fiber Glass:  LAB ID #:  22B-09374  Solid/ 0 %  Fiber Glass:  LAB ID #:  22B-09375  |     | Chrysotile: 67 Amosite: 0 Other:  LOCATIO  Chrysotile: 0 Amosite: 0 Other:  LOCATIO  Chrysotile: 0 Chrysotile: 0  | % Tremolite: % Actinolite: s: 0%  N:  % Tremolite: % Actinolite: s: 0%  N:   | 0%<br>Fi<br>0%<br>0%<br>Fi             | White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 33 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 82 %  COLOR: White   |
| 22MR-840 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-841 Texture/Description: TOTAL ASBESTOS: Cellulose: 18 % CLIENT ID #: 22MR-842 Texture/Description:  | 22B-09373  Solid/ 67 % Fiber Glass:  LAB ID #: 22B-09374  Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09375  Solid/  |     | Chrysotile: 67 Amosite: 0 Other:  LOCATIO  Chrysotile: 0 Amosite: 0 Other:  LOCATIO  Chrysotile: 0 Chrysotile: 0  | 7% Tremolite: % Actinolite: s: 0% N: % Tremolite: % Actinolite: s: 0% N: % Tremolite: Actinolite:  | 0%<br>Fi<br>0%<br>0%<br>Fi<br>0%       | White  Anthophyllite: 0% Crocidolite: 0%  Bler/Binder: 33 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Bler/Binder: 82 %  COLOR: White Anthophyllite: 0%   |
| 22MR-840 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-841 Texture/Description: TOTAL ASBESTOS: Cellulose: 18 % CLIENT ID #: 22MR-842 Texture/Description: TOTAL ASBESTOS:  | 22B-09373  Solid/ 67 %  Fiber Glass:  LAB ID #:  22B-09374  Solid/ 0 %  Fiber Glass:  LAB ID #:  22B-09375  Solid/ 0 %  | 0%  | Chrysotile: 67 Amosite: 0 Other: LOCATIO  Chrysotile: 0 Amosite: 0 Other:  LOCATIO  Chrysotile: 0 Amosite: 0 Amosite: 0   | % Tremolite: % Actinolite: s: 0%  N:  % Tremolite: % Actinolite: s: 0%  N:  % Tremolite: 5: 0%   | 0%<br>Fi<br>0%<br>0%<br>Fi<br>0%       | White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 33 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 82 %  COLOR: White  Anthophyllite: 0%  Crocidolite: 0%  |
| 22MR-840 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-841 Texture/Description: TOTAL ASBESTOS: Cellulose: 18 % CLIENT ID #: 22MR-842 Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %                                   | 22B-09373  Solid/ 67 %  Fiber Glass:  LAB ID #:  22B-09374  Solid/ 0 %  Fiber Glass:  LAB ID #:  22B-09375  Solid/ 0 %  Fiber Glass:                                | 0%  | Chrysotile: 67 Amosite: 0 Other: LOCATIO  Chrysotile: 0 Amosite: 0 Other: LOCATIO  Chrysotile: 0 Other:   | % Tremolite: % Actinolite: s: 0%  N:  % Tremolite: % Actinolite: s: 0%  N:  % Tremolite: 5: 0%   | 0%<br>Fi<br>0%<br>0%<br>Fi<br>0%       | White  Anthophyllite: 0% Crocidolite: 0%  Bler/Binder: 33 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Bler/Binder: 82 %  COLOR: White  Anthophyllite: 0% Crocidolite: 0%  Anthophyllite: 0% Crocidolite: 0%  Crocidolite: 0%  |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-841 Texture/Description: TOTAL ASBESTOS: Cellulose: 18 % CLIENT ID #: 22MR-842 Texture/Description: TOTAL ASBESTOS: Cellulose: 2 % CLIENT ID #:                               | 22B-09373  Solid/ 67 %  Fiber Glass:  LAB ID #:  22B-09374  Solid/ 0 %  Fiber Glass:  LAB ID #:  22B-09375  Solid/ 0 %  Fiber Glass:  LAB ID #:                     | 0%  | Chrysotile: 67 Amosite: 0 Other: LOCATIO  Chrysotile: 0 Amosite: 0 Other: LOCATIO  Chrysotile: 0 Other:   | % Actinolite: % Actinolite: s: 0%  N: % Tremolite: % Actinolite: s: 0%  N: % Tremolite: 0%  N: % Tremolite: % Actinolite:  | 0%<br>Fi<br>0%<br>0%<br>Fi<br>0%       | White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 33 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 82 %  COLOR: White  Anthophyllite: 0% Crocidolite: 0%  Crocidolite: 0%  COLOR: White  Anthophyllite: 0% Crocidolite: 0%  Crocidolite: 0%  COLOR:                    |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-841  Texture/Description: TOTAL ASBESTOS: Cellulose: 18 % CLIENT ID #: 22MR-842  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 % CLIENT ID #: 22MR-843                    | 22B-09373  Solid/ 67 % Fiber Glass:  LAB ID #:  22B-09374  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-09375  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-09376             | 0%  | Chrysotile: 67 Amosite: 0 Other:  LOCATIO  Chrysotile: 0 Amosite: 0 Other:  LOCATIO  Chrysotile: 0 Amosite: 0 Chrysotile: 0 Chrysotile: 0 Chrysotile: 0 Chrysotile: 0 Chrysotile: 0 | % Actinolite: % Actinolite: s: 0%  N: % Tremolite: % Actinolite: s: 0%  N: % Tremolite: 0%  N: % Tremolite: % Actinolite:  | 0%<br>Fi<br>0%<br>0%<br>Fi<br>0%<br>Fi | White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 33 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 82 %  COLOR: White  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 98 %  COLOR: White  Mite/Binder: 98 %   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-841 Texture/Description: TOTAL ASBESTOS: Cellulose: 18 % CLIENT ID #: 22MR-842 Texture/Description: TOTAL ASBESTOS: Cellulose: 2 % CLIENT ID #: 22MR-843 Texture/Description: | 22B-09373  Solid/ 67 % Fiber Glass:  LAB ID #: 22B-09374  Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09375  Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09376  Solid/ Solid/ | 0%  | Chrysotile: 67 Amosite: 0 Other:  LOCATIO  Chrysotile: 0 Amosite: 0 Other:  LOCATIO  Chrysotile: 0 Amosite: 0 Chrysotile: 0 Chrysotile: 0 Chrysotile: 0 Chrysotile: 0 Chrysotile: 0 | Tremolite:  Actinolite:  S: 0%  N:  Tremolite:  Actinolite:  Actinolite:  Compared to the comp | 0% Fi  0% 0% Fi  0% 0%  0% 0%          | White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 33 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 82 %  COLOR: White  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 98 %  COLOR: White  Anthophyllite: 0% Iller/Binder: 98 %  COLOR: White/Brown  Anthophyllite: 0% |

#### RE: Formica Bldg. - 4th 5th 6th 7th Floors

Analytical Method: Polarized light microscopy using dispersion staining (EPA-600/M4-82-020). PLM should not be used to demonstrate the absence of asbestos in floor tiles. All samples will be held for sixty (60) days unless otherwise requested. This report relates only to items tested and makes no statement as to the contents of surrounding materials and apply to the sample as received. Multi-layered material which have distinct and separable layers shall be reported separately. This report shall not be reproduced, except in full, without written permission. The results of this report should not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government.

Analyzed by:



10 Independent Avenue Nitro, West Virginia 25143

Tel: 304-757-5204 Fax: 304-757-5205

|               |  | 1000             | 1  |              |  |  |
|---------------|--|------------------|--|--------------|--|--|
| Compan        |  | ultants, Inc.    | TURNAROUND TI  | ME REQUESTED |  |  |
|               | t Name: Mike Rombke                      |                  | Same Day 3-Day   |              |  |  |
|               | ddress: 486 Old State Route 7            | 4                | 1-Day  | 4-Day        |  |  |
| City S        | tate Zip: Cincinnati, OH 4524            | 4                | 2-Day  | 5-Day        |  |  |
|               | Phone: 513.533.1823                      |                  | Special Request:   |              |  |  |
|               | Email: mrombke@pinnacleinc               | biz              |  |              |  |  |
|               | TYPE OF                                  | ANALYSIS REQUEST | ED   |              |  |  |
| ASBESTO:      | S  | FUNGAL           | SPORE LEA  | n            |  |  |
| PCM           | I (Air Samples) PLM (Bulk Samples)       | - declarated     |  | RF Soil      |  |  |
|               | TEM Analysis Point Count (If Applicable) | (Marketonia)     |  | pe Chips     |  |  |
|               | Analyze to Positive                      |                  | (Tape/Swab/Wipe)   | be Cuihz     |  |  |
| Bill To If Di |  |                  | /Instructions:   |              |  |  |
|               | ddress:                                  | Comments         | /ilisti uctions.   |              |  |  |
|               | ate Zip:                                 |                  | Name of the Control o |              |  |  |
|               | Email:                                   |                  | 4 - =  |              |  |  |
| PAID BY:      |  |                  | The second of th |              |  |  |
|               | 55                                       | 7                | Marine School Harmon School  |              |  |  |
| Project ID:   | 22-0064                                  | P0 Number        |  |              |  |  |
| Sampling Da   |  | Sampled By       | MIKE ROM   | BKE          |  |  |
| Project De    | scription/Location:                      | -11 -11 -11      |  |              |  |  |
|               | FORMICA BLDE 4                           | TH 511624        | 7IF FLOORS   |              |  |  |
|               |  |                  | <del>JII.</del> 100 100 100 100 100 100 100 100 100 10   |              |  |  |
| Sample ID     | Description                              | 4,               | Comments   | Lab ID       |  |  |
|               | 22MR-806 TO ZZH                          | 12-843           |  | 228-09339    |  |  |
|               |  |                  |  | 2-9-04)34    |  |  |
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|               | 21 7                                     | 7                |  | 228-09376    |  |  |
| Dolinguist    | od Pin MAOON / - 1600 -                  | 11/17/-          | oratory Use:   | ED           |  |  |
| Relinquishe   | ed By: Will Carrier Day                  | te: 1/19/23      | RECEIV   |              |  |  |
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| Receive       |  |                  |  |              |  |  |
|               | Tim                                      | e:               |  |              |  |  |

# FORMICA BLOC ZZ-0064 4/18/ZZ STOP ANALYSIS AT FIRST POSITIVE COREDIER THAN 1% ASBESTOS FOR SAMPLES

|       | 59  | 22012-806-80    | 07  |           |
|-------|-----|-----------------|-----|-----------|
|       | 46  | 22 MR - 808 - 8 | 309 |           |
|       | 41  | 22nn-816-8      |     |           |
|       | 62  | 22 MR - 812 - 8 | 75  |           |
| l,    | 6 7 | 813-81          | 16  |           |
| 62/1  |     | 314-81          |     | CONPOSITE |
|       | 4   | ZZMR- 820-80    | 23  |           |
|       | 65  | 321-3           | 24  |           |
| 64    | 65  | 822-88          | 25  | COMPOSITE |
| 4     | 66  | ZZMR-827-8      | 855 |           |
|       |     | 27MR-829-       | 832 |           |
|       | 2   | 830-            | 233 |           |
| 3/4   |     | 331-            | 334 | COMPOSITE |
|       | 9   | 22412-836-8     | 341 |           |
| ***** | 10  | 837             | 342 |           |
| 6 4   | 0   | 838 - 3         |     | COMPOSITE |
|       |     |                 |     |           |



| Pinnacle Environmental Consultants, Inc.   | Attn: Chris Belcher  |                        |     |             |       | Client Proje | ct/P0# | 22-0064           |
|--|----------------------|------------------------|-----|-------------|-------|--------------|--------|-------------------|
| Cincinnati, OH 45244   | Pinnacle Environme   | ental Consultants, Ind | 2.  |             |       | PC Pro       | ject # | :                 |
| RE: Formica Bldg. 8th/9th/10th Floors  | 486 Old State Route  | e 74                   |     |             |       | Received     | d Date | : 4/19/2022       |
| CLIENT ID #: LAB ID #:   | Cincinnati, OH 4524  | 44                     |     |             |       | Analysis     | s Date | : 4/25/2022       |
| Texture/Description:   Solid   | RE: Formica Bldg. 8  | th/9th/10th Floors     |     |             |       |              |        |                   |
| Texture/Description:   Solid/  | CLIENT ID #:         | LAB ID #:              |     | LOCA        | TION: |              |        | COLOR:            |
| TOTAL ASBESTOS:  | 22MR-844             | 22B-09377              |     |             |       |              |        | Grey/White        |
| Cellulose: 0 %   Fiber Glass: 15%   Others: 0%   Filler/Binder: 85%  | Texture/Description: | Solid/                 |     | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22MR-845         22B-09378         LOCATION:         White           Texture/Description:         Solid/         Chrysotile:         55%         Tremolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         55 %         Amosite:         0%         Actinolite:         0%         Crocidolite:         0%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         12 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         8%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           Cellulose:         8 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         92 %           Cellulose:         8 %         Fiber Glass:         0%         Others:  | TOTAL ASBESTOS:      | 0 %                    |     | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Texture/Description:   Solid/   Chrysotile:   55%   Tremolite:   0%   Anthophyllite:   0%   Crocidolite:   0%   Crocidolite:   0%   Anthophyllite:   0%   Anthophyllite:   0%   Anthophyllite:   0%   Anthophyllite:   0%   Crocidolite:   0%   Chrysotile:   0%   Anthophyllite:   0%   Crocidolite:   0%   Cro   | Cellulose: 0 %       | Fiber Glass:           | 15% | Ot          | hers: | 0%           | Fill   | ler/Binder: 85 %  |
| Texture/Description: Solid/  | CLIENT ID #:         | LAB ID #:              |     | LOCA        | TION: |              |        | COLOR:            |
| Amosite: 0%  | 22MR-845             | 22B-09378              |     |             |       |              |        | White             |
| Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         45 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         12 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         88 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         8 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         92 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         20 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         80 %  | Texture/Description: | Solid/                 |     | Chrysotile: | 55%   | Tremolite:   | 0%     | Anthophyllite: 0% |
| CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22MR-846         22B-09379         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0 %         Anthophyllite:         0 %           TOTAL ASBESTOS:         0 %         Fiber Glass:         0 %         Others:         0 %         Filler/Binder:         88 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0 %         Anthophyllite:         0 %           Cellulose:         8 %         Fiber Glass:         0 %         Others:         0 %         Filler/Binder:         92 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0 %         Anthophyllite:         0 %           Cellulose:         20 %         Fiber Glass:         0 %         Others:         0 %         Filter/Binder:         8 %           CLIENT ID #:         LAB ID #:         LOCATION:         Color:         COLOR:   | TOTAL ASBESTOS:      | 55 %                   |     | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Texture/Description:   Solid   Chrysotile:   0 %   Tremolite:   0 %   Anthophyllite:   0 %   Cellulose:   12 %   Fiber Glass:   0 %   Others:   0 %   Actinolite:   0 %   Crocidolite:   0 %   Color:   Co   | Cellulose: 0 %       | Fiber Glass:           | 0%  | Ot          | hers: | 0%           | Fill   | ler/Binder: 45 %  |
| Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Cellulose: 12 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 88 % CLIENT ID #: LAB ID #:  22MR-847  | CLIENT ID #:         | LAB ID #:              |     | LOCA        | TION: |              |        | COLOR:            |
| TOTAL ASBESTOS:  Cellulose: 12 % Fiber Glass: 0% Others: 0% Actinolite: 0% Filler/Binder: 88 %  CLIENT ID #: LAB ID #:  22MR-847   22B-09380  Texture/Description: Solid/ Cellulose: 8 % Fiber Glass: 0% Others: 0% Actinolite: 0% Anthophyllite: 0% Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 8 % Fiber Glass: 0% Others: 0% Filler/Binder: 92 %  CLIENT ID #: LAB ID #:  22MR-848   22B-09381  Texture/Description: Solid/ Cellulose: 20 % Fiber Glass: 0% Others: 0% Actinolite: 0% Anthophyllite: 0% Cellulose: 20 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 20 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 20 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 20 % Fiber Glass: 0% Others: 0% Tremolite: 0% Anthophyllite: 0% Cellulose: 20 % Fiber Glass: 0% Others: 0% Tremolite: 0% Anthophyllite: 0% Cellulose: 20 % Fiber Glass: 0% Others: 0% Tremolite: 0% Anthophyllite: 0% Cellulose: 20 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Collor: White/Brown  CLIENT ID #: LAB ID #:  22MR-849   22B-09382   Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% Anthophyllite: 0% Anthophyllite: 0% Crocidolite: 0% Crocidol | 22MR-846             | 22B-09379              |     |             |       |              |        | White/Brown       |
| Cellulose: 12 % Fiber Glass: 0% Others: 0% Filler/Binder: 88 %  CLIENT ID #: LAB ID #:  22MR-847   | Texture/Description: | Solid/                 |     | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| CLIENT ID #: LAB ID #:  22MR-847   | TOTAL ASBESTOS:      | 0 %                    |     | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Z2MR-847   Z2B-09380   Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: 0 % Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 8 % Fiber Glass: 0% Others: 0% Filler/Binder: 92 %   | Cellulose: 12 %      | Fiber Glass:           | 0%  | Ot          | hers: | 0%           | Fill   | ler/Binder: 88 %  |
| Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Cellulose: 8 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 92 % CLIENT ID #: LAB ID #:  22MR-848 22B-09381  Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Others: 0 % Tremolite: 0 % Anthophyllite: 0 % Total ASBESTOS: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Cellulose: 20 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 80 % CLIENT ID #: LAB ID #:  22MR-849 22B-09382  Texture/Description: Solid/ Texture/Description: Solid/ Texture/Description: Solid/ Texture/Description: Solid/ Texture/Description: Solid/ Texture/Description: Solid/ Total ASBESTOS: 0 % Amosite: 0 % Actinolite: 0 % Anthophyllite: 0 % Tremolite: 0 % Crocidolite: 0 % Tremolite: 0 % Crocidolite: 0 % Tremolite: 0 % Crocidolite: 0 % Tremolite: 0 % Anthophyllite: 0 % Total Asbestos: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Total Asbestos: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Total Asbestos: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Total Asbestos: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Total Asbestos: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Total Asbestos: 0 % Actinolite: 0 % Crocidolite: 0 % Total Asbestos: 0 % Actinolite: 0 % Total Asbestos: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Total Asbestos: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Total Asbestos: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Total Asbestos: 0 % Amosite: 0 % Actinolite: 0 % Total Asbestos: 0 % Amosite: 0 % Actinolite: 0 % Total Asbestos: 0 % Amosite: 0 % Actinolite: 0 % Total Asbestos: 0 % Amosite: 0 % Actinolite: 0 % Total Asbestos: 0 % Amosite: 0 % Actinolite: 0 % Total Asbestos: 0 % Amosite: 0 % Actinolite: 0 % Anthophyllite: 0 % Total Asbestos: 0 % Amosite: 0 % Actinolite: 0 % Anthophyllite: 0 % Total Asbestos: 0 % Amosite: 0 % Actinolite: 0 % Anthophyllite: 0 % Total Asbestos: 0 % Anthophyllite: 0 % Amosite: 0 % Anthophyllite: 0 % Anthophyllite: 0 % Amosite: 0 % Anthophyllite: 0 % Anthophyllite: 0 % An | CLIENT ID #:         | LAB ID #:              |     | LOCA        | TION: |              |        | COLOR:            |
| TOTAL ASBESTOS:  Cellulose: 8 %  Fiber Glass: 0%  Others: 0%  Others: 0%  CLIENT ID #:  LAB ID #:  22MR-848  22B-09381  Texture/Description: Solid/  Cellulose: 20 %  Fiber Glass: 0%  CLIENT ID #:  LAB ID #:  LAB ID #:  Chrysotile: 0 %  Amosite: 0%  Amosite: 0%  Anthophyllite: 0%  Chrysotile: 0%  Chrysotile: 0%  Chrysotile: 0%  Actinolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Column   | 22MR-847             | 22B-09380              |     |             |       |              |        | White/Brown       |
| Cellulose: 8 % Fiber Glass: 0% Others: 0% Filler/Binder: 92 %  CLIENT ID #: LAB ID #:  22MR-848  | Texture/Description: | Solid/                 |     | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| CLIENT ID #: LAB ID #:  22MR-848   | TOTAL ASBESTOS:      | 0 %                    |     | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| 22MR-84822B-09381White/BrownTexture/Description: Solid/Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% Anthophyllite: 0% Anthophyllite: 0% Cocidolite: 0% Cellulose: 20 % Fiber Glass: 0% Others: 0% Filler/Binder: 80 %Cellulose: 20 % Fiber Glass: 0% Others: 0% Tremolite: 0% Filler/Binder: 80 %CLIENT ID #: LAB ID #: 22MR-849LAB ID #: UCATION: White/BrownTexture/Description: Solid/Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% Total ASBESTOS: 0 % Actinolite: 0% Crocidolite: 0%   | Cellulose: 8 %       | Fiber Glass:           | 0%  | Ot          | hers: | 0%           | Fill   | ler/Binder: 92 %  |
| Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Cellulose: 20 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 80 % CLIENT ID #:  22MR-849  | CLIENT ID #:         | LAB ID #:              |     | LOCA        | TION: |              |        | COLOR:            |
| TOTAL ASBESTOS:         0 %         Amosite:         0%         Actinolite:         0%         Crocidolite:         0%           Cellulose:         20 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         80 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         0 %         Amosite:         0%         Actinolite:         0%         Crocidolite:         0%   | 22MR-848             | 22B-09381              |     |             |       |              |        | White/Brown       |
| Cellulose: 20 %Fiber Glass: 0%Others: 0%Filler/Binder: 80 %CLIENT ID #:LAB ID #:LOCATION:COLOR:22MR-84922B-09382White/BrownTexture/Description: Solid/Chrysotile: 0 %Tremolite: 0%Anthophyllite: 0%TOTAL ASBESTOS: 0 %Amosite: 0%Actinolite: 0%Crocidolite: 0%   | Texture/Description: | Solid/                 |     | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| CLIENT ID #: LAB ID #:  22MR-849  22B-09382  Texture/Description: Solid/ TOTAL ASBESTOS:  0 %  LOCATION:  White/Brown  Chrysotile: 0 %  Anthophyllite: 0%  Amosite: 0%  Actinolite: 0%  Crocidolite: 0%  | TOTAL ASBESTOS:      | 0 %                    |     | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| 22MR-84922B-09382White/BrownTexture/Description:Solid/Chrysotile:0 %Tremolite:0%Anthophyllite:0%TOTAL ASBESTOS:0 %Amosite:0%Actinolite:0%Crocidolite:0%  | Cellulose: 20 %      | Fiber Glass:           | 0%  | Ot          | hers: | 0%           | Fill   | ler/Binder: 80 %  |
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0%   | CLIENT ID #:         | LAB ID #:              |     | LOCA        | TION: |              |        | COLOR:            |
| TOTAL ASBESTOS: 0 % Actinolite: 0% Crocidolite: 0%   | 22MR-849             | 22B-09382              |     |             |       |              |        | White/Brown       |
|  | Texture/Description: | Solid/                 |     | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| Cellulose: 10 % Fiber Glass: 0% Others: 0% Filler/Binder: 90 %   | TOTAL ASBESTOS:      | 0 %                    |     | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
|  | Cellulose: 10 %      | Fiber Glass:           | 0%  | Ot          | hers: | 0%           | Fill   | ler/Binder: 90 %  |

| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0  | ·ormica Bldg. 8th/ | /9th/10th Floors  |    |             |       |             |    |                   |
|--|--------------------|-------------------|----|-------------|-------|-------------|----|-------------------|
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Crocidolite: 0% Chrysotile: 0% Crocidolite: 0% Crocidolite: 0% Crocidolite: 0% Chrysotile: 0% Crocidolite: 0% Crocidolite: 0% Crocidolite: 0% Chrysotile: 0% Chrysotile: 0% Crocidolite: 0% Chrysotile: 0% Chrysotile: 0% Chrysotile: 0% Crocidolite: 0% Chrysotile: 0% Chryso | NT ID #: L         | _AB ID #:         |    | LOCA        | TION: |             |    | COLOR:            |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0  | IR-850 22          | 2B-09383          |    |             |       |             |    | White/Brown       |
| Cellulose:         5 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         95 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22MR-851         22B-09384         White/Brown   | e/Description: S   | Solid/            |    | Chrysotile: | 0 %   | Tremolite:  | 0% | Anthophyllite: 0% |
| CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22MR-851         22B-09384         White/Brown   | ASBESTOS:          | 0 %               |    | Amosite:    | 0%    | Actinolite: | 0% | Crocidolite: 0%   |
| 22MR-851 22B-09384 White/Brown   | ose: 5 %           | Fiber Glass:      | 0% | Ot          | hers: | 0%          | Fi | ller/Binder: 95 % |
|  | NT ID #: L         | _AB ID #:         |    | LOCA        | TION: |             |    | COLOR:            |
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite:   | 1R-851 22          | 2B-09384          |    |             |       |             |    | White/Brown       |
|  | e/Description: S   | Solid/            |    | Chrysotile: | 0 %   | Tremolite:  | 0% | Anthophyllite: 0% |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite:  | ASBESTOS:          | 0 %               |    | Amosite:    | 0%    | Actinolite: | 0% | Crocidolite: 0%   |
| Cellulose: 15 % Fiber Glass: 0% Others: 0% Filler/Binder: 85 %   | ose: 15 %          | Fiber Glass:      | 0% | Ot          | hers: | 0%          | Fi | ller/Binder: 85 % |
| CLIENT ID #: LAB ID #: LOCATION: COLOR:  | NT ID #: L         | _AB ID #:         |    | LOCA        | TION: |             |    | COLOR:            |
| 22MR-852 22B-09385 White   | IR-852 22          | 2B-09385          |    |             |       |             |    | White             |
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite:   | e/Description: S   | Solid/            |    | Chrysotile: | 0 %   | Tremolite:  | 0% | Anthophyllite: 0% |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite:  | ASBESTOS:          | 0 %               |    | Amosite:    | 0%    | Actinolite: | 0% | Crocidolite: 0%   |
| Cellulose: 35 % Fiber Glass: 0% Others: 0% Filler/Binder: 65 %   | ose: 35 %          | Fiber Glass:      | 0% | Ot          | hers: | 0%          | Fi | ller/Binder: 65 % |
| CLIENT ID #: LAB ID #: LOCATION: COLOR:  | NT ID #: L         | _AB ID #:         |    | LOCA        | TION: |             |    | COLOR:            |
| 22MR-853 22B-09386 Cream   | IR-853 22          | 2B-09386          |    |             |       |             |    | Cream             |
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite:   | e/Description: S   | Solid/            |    | Chrysotile: | 0 %   | Tremolite:  | 0% | Anthophyllite: 0% |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite:  | ASBESTOS:          | 0 %               |    | Amosite:    | 0%    | Actinolite: | 0% | Crocidolite: 0%   |
| Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  | ose: 0 %           | Fiber Glass:      | 0% | Ot          | hers: | 0%          | Fi | ller/Binder: 100% |
| CLIENT ID #: LAB ID #: LOCATION: COLOR:  | NT ID #: L         | _AB ID #:         |    | LOCA        | TION: |             |    | COLOR:            |
| 22MR-854 22B-09387a Cream  | IR-854 22          | 2B-09387a         |    |             |       |             |    | Cream             |
| Texture/Description: Solid/Vinyl Like Chrysotile: 0 % Tremolite: 0% Anthophyllite:   | e/Description: S   | Solid/Vinyl Like  |    | Chrysotile: | 0 %   | Tremolite:  | 0% | Anthophyllite: 0% |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite:  | ASBESTOS:          | 0 %               |    | Amosite:    | 0%    | Actinolite: | 0% | Crocidolite: 0%   |
| Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  | ose: 0 %           | Fiber Glass:      | 0% | Ot          | hers: | 0%          | Fi | ller/Binder: 100% |
| CLIENT ID #: LAB ID #: LOCATION: COLOR:  | NT ID #: L         | _AB ID #:         |    | LOCA        | TION: |             |    | COLOR:            |
| 22MR-854 22B-09387b Yellow   | IR-854 22          | 2B-09387b         |    |             |       |             |    | Yellow            |
| Texture/Description: Solid/Mastic Like Chrysotile: 0 % Tremolite: 0% Anthophyllite:  | e/Description: S   | Solid/Mastic Like |    | Chrysotile: | 0 %   | Tremolite:  | 0% | Anthophyllite: 0% |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite:  | ASBESTOS:          | 0 %               |    | Amosite:    | 0%    | Actinolite: | 0% | Crocidolite: 0%   |
| Cellulose: 0 % Fiber Glass: 0% Others: 4% Filler/Binder: 96 %  | ose: 0 %           | Fiber Glass:      | 0% | Ot          | hers: | 4%          | Fi | ller/Binder: 96 % |
| CLIENT ID #: LAB ID #: LOCATION: COLOR:  | NT ID #: L         | _AB ID #:         |    | LOCA        | TION: |             |    | COLOR:            |
| 22MR-855 22B-09388 White/Brown   | IR-855 22          | 2B-09388          |    |             |       |             |    | White/Brown       |
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite:   | e/Description: S   | Solid/            |    | Chrysotile: | 0 %   | Tremolite:  | 0% | Anthophyllite: 0% |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite:  | ASBESTOS:          | 0 %               |    | Amosite:    | 0%    | Actinolite: | 0% | Crocidolite: 0%   |
| Cellulose: 20 % Fiber Glass: 0% Others: 0% Filler/Binder: 80 %   | ose: 20 %          | Fiber Glass:      | 0% | Ot          | hers: | 0%          | Fi | ller/Binder: 80 % |
| CLIENT ID #: LAB ID #: LOCATION: COLOR:  | NT ID #: L         | _AB ID #:         |    | LOCA        | TION: |             |    | COLOR:            |
| 22MR-856 22B-09389 White/Brown   | IR-856 22          | 2B-09389          |    |             |       |             |    | White/Brown       |
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite:   | e/Description: S   | Solid/            |    | Chrysotile: | 0 %   | Tremolite:  | 0% | Anthophyllite: 0% |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite:  | ASBESTOS:          | 0 %               |    | Amosite:    | 0%    | Actinolite: | 0% | Crocidolite: 0%   |
| Cellulose: 5 % Fiber Glass: 0% Others: 0% Filler/Binder: 95 %  | ose: 5 %           | Fiber Glass:      | 0% | Ot          | hers: | 0%          | Fi | ller/Binder: 95 % |

| CLIENT ID #: LAB ID #:   22MR-857   22B-09390   Chrysotile: 0 % Tremolite: 0 % Anthophyllite: 0 % Anthophy   | RE: Formica Bldg. 8  | 3th/9th/10th Floors   |      |   |   |  |   |
|--|--|---|------|---|---|--|---|
| Texture/Description:   Solid   | CLIENT ID #:   | LAB ID #:   |      | LOCATION:   |   |  | COLOR:  |
| TOTAL ASBESTOS:   0 %   Crocidolite: 0%   Others: 0%   Others: 0%   Cellulose: 25 %   Fiber Glass: 0%   Others: 0%   Others: 0%   Filter/Binder: 75 %  | 22MR-857   | 22B-09390   |      |   |   |  | White/Brown   |
| Cellulose: 25 %   Fiber Glass: 0%   Others: 0%   Filler/Binder: 75 %   | Texture/Description:   | Solid/  |      | Chrysotile: 0 %   | Tremolite:  | 0%                                     | Anthophyllite: 0%   |
| CLIENT ID #: LAB ID #: LOCATION: White/Brown   | TOTAL ASBESTOS:  | 0 %   |      | Amosite: 0%   | Actinolite:   | 0%                                     | Crocidolite: 0%   |
| Texture/Description:   Solid/  | Cellulose: 25 %  | Fiber Glass:  | 0%   | Others:   | 0%  | Fi                                     | ller/Binder: 75 %   |
| Texture/Description:   Solid/   Chrysotile:   0 %   Artinolite:   0 %   Cocidolite:    | CLIENT ID #:   | LAB ID #:   |      | LOCATION:   |   |  | COLOR:  |
| TOTAL ASBESTOS:  | 22MR-858   | 22B-09391   |      |   |   |  | White/Brown   |
| CLIENT ID #: LAB ID #: LOCATION:   White/Brown   | Texture/Description:   | Solid/  |      | Chrysotile: 0 %   | Tremolite:  | 0%                                     | Anthophyllite: 0%   |
| CLIENT ID #: LAB ID #:   | TOTAL ASBESTOS:  | 0 %   |      | Amosite: 0%   | Actinolite:   | 0%                                     | Crocidolite: 0%   |
| Texture/Description:   Solid   Chrysotile:   0 %   Tremolite:   0 %   Anthophyllite:   0 %   Crocidolite:   0 %   Crocido   | Cellulose: 25 %  | Fiber Glass:  | 0%   | Others:   | 0%  | Fi                                     | ller/Binder: 75 %   |
| Texture/Description:   Solid   | CLIENT ID #:   | LAB ID #:   |      | LOCATION:   |   |  | COLOR:  |
| DTAL ASBESTOS:   | 22MR-859   | 22B-09392   |      |   |   |  | White/Brown   |
| Cellulose:         8 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         92 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Actinolite:         0%         Crocidolite:         0%           Cellulose:         33 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         67 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         COLOR:           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Anthophyllite:         0%           Coldor:         Coldor:         Vellow         Vellow         Vellow           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Anthophyllite:         0%           Coldor:         Vellow         Vellow         Vellow         Vellow         Coldor:   | Texture/Description:   | Solid/  |      | Chrysotile: 0 %   | Tremolite:  | 0%                                     | Anthophyllite: 0%   |
| CLIENT ID #: LAB ID #:   LOCATION:   White/Brown   | TOTAL ASBESTOS:  | 0 %   |      | Amosite: 0%   | Actinolite:   | 0%                                     | Crocidolite: 0%   |
| Description:   Solid   | Cellulose: 8 %   | Fiber Glass:  | 0%   | Others:   | 0%  | Fi                                     | ller/Binder: 92 %   |
| Texture/Description: Solid/ TOTAL ASBESTOS:  O % Anthophyllite: 0% Anthophyllite: 0% Cellulose: 33% Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 67%  CLIENT ID #: LAB ID #:  22MR-861   | CLIENT ID #:   | LAB ID #:   |      | LOCATION:   |   |  | COLOR:  |
| TOTAL ASBESTOS:  O   | 22MR-860   | 22B-09393   |      |   |   |  | White/Brown   |
| Cellulose:         33 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         67 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Grey           Texture/Description:         Solid/Vinyl Like         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Yellow           Texture/Description:         Solid/Mastic Like         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         3%         Filler/Binder:         97 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         COLOR:         Grey           Texture/Description:         Solid/Vinyl Like         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         <  | Texture/Description:   | Solid/  |      | Chrysotile: 0 %   | Tremolite:  | 0%                                     | Anthophyllite: 0%   |
| CLIENT ID #:       LAB ID #:       COLOR:         22MR-861       22B-09394a       Color:       Grey         Texture/Description: Solid/Vinyl Like       Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%         TOTAL ASBESTOS: 0 % Fiber Glass: 0% Others: 0% Others: 0% Actinolite: 0% Tremolite: 0% Anthophyllite: 0%         COLOR: Yellow         Texture/Description: Solid/Mastic Like       Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%         Color: Yellow         Collent ID #: LAB ID #:         LOCATION: Color: Texture/Description: Solid/Vinyl Like         Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%         Texture/Description: Solid/Vinyl Like       Chrysotile: 0 % Actinolite: 0% Crocidolite: 0%         Color: Collor: Description: Solid/Vinyl Like       Chrysotile: 0 % Actinolite: 0% Anthophyllite: 0%         Color: Yellow         Color: Yellow         Texture/Description: Solid/Mastic Like       Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%         Color: Color: Others:   | TOTAL ASBESTOS:  | 0 %   |      | Amosite: 0%   | Actinolite:   | 0%                                     | Crocidolite: 0%   |
| Texture/Description: Solid/Vinyl Like Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Cocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Tremolite: 0% Anthophyllite: 0% CLIENT ID #: LAB ID #: LOCATION: Total Assession: 0 % Fiber Glass: 0% Others: 0 % Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 3% Filler/Binder: 97 % CLIENT ID #: LAB ID #: LOCATION: COLOR: Tremolite: 0% Anthophyllite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0 % Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0 % Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0 % Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0 % Others: 0 % Actinolite: 0 % Crocidolite: 0 % Collulose: 0 % Collulose: 0 % Crocidolite: 0 % Collulose: 0 % Collulose: 0 % Crocidolite: 0 % Collulose: 0 % Collulo | Cellulose: 33 %  | Fibor Glass:  | Nº/  | Others  | <b>0</b> %  | Fi                                     | Hor/Rindor: 67 %  |
| Texture/Description: Solid/Vinyl Like TOTAL ASBESTOS:  O % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filter/Binder: 100%  CLIENT ID #: LAB ID #:  1  |  | Tibel Olass.  | U /o | Others.   | U /6  |  | tter/billder. 07 /6   |
| TOTAL ASBESTOS:  O % Fiber Glass: 0% Others: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #:  LAB ID #:  22B-09394b  Texture/Description: Solid/Mastic Like TOTAL ASBESTOS: Cellulose: 0 % Fiber Glass: 0%  CLIENT ID #:  LAB ID #:  LAB ID #:  LOCATION:  Chrysotile: 0 %  Actinolite: 0% Anthophyllite: 0%  ColoR:  Yellow  Total ASBESTOS: Cellulose: 0 % Fiber Glass: 0%  CLIENT ID #:  LAB ID #:  LAB ID #:  LOCATION:  CLIENT ID #:  LAB ID #:  LOCATION:  COLOR:  22B-09395a  Texture/Description: Solid/Vinyl Like TOTAL ASBESTOS:  O % Fiber Glass: 0% Chrysotile: 0 % Actinolite: 0% Anthophyllite: 0% Crocidolite: 0% ColoR:  CLIENT ID #:  LAB ID #:  LOCATION:  CLIENT ID #:  LAB ID #:  LOCATION:  COLOR:  Yellow  Texture/Description: Solid/Mastic Like Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% Total ASBESTOS:  O % Anthophyllite: 0% Crocidolite: 0% Crocidolite: 0% Crocidolite: 0% Crocidolite: 0%   |  |   | 0 /6 |   |   | - ''                                   |   |
| Cellulose:0 %Fiber Glass:0%Others:0%Filler/Binder:100%CLIENT ID #:LAB ID #:LOCATION:COLOR:22MR-86122B-09394bYellowTexture/Description:Solid/Mastic LikeChrysotile:0 %Tremolite:0%Anthophyllite:0%TOTAL ASBESTOS:0 %Others:3%Filler/Binder:97 %Cellulose:0 %Fiber Glass:0%Others:3%Filler/Binder:97 %CLIENT ID #:LAB ID #:LOCATION:COLOR:22MR-86222B-09395aChrysotile:0 %Tremolite:0%Anthophyllite:0%Texture/Description:Solid/Vinyl LikeChrysotile:0 %Actinolite:0%Anthophyllite:0%Cellulose:0 %Fiber Glass:0%Others:0%Filler/Binder:100%CLIENT ID #:LAB ID #:LOCATION:COLOR:YellowCLIENT ID #:LAB ID #:LOCATION:COLOR:YellowTexture/Description:Solid/Mastic LikeChrysotile:0 %Tremolite:0%Anthophyllite:0%Texture/Description:Solid/Mastic LikeChrysotile:0 %Actinolite:0%Anthophyllite:0%TOTAL ASBESTOS:0 %Amosite:0 %Actinolite:0%Crocidolite:0%   | CLIENT ID #:   | LAB ID #:   | 076  |   |   | 1 1                                    | COLOR:  |
| CLIENT ID #:LAB ID #:LOCATION:COLOR:22MR-86122B-09394bYellowTexture/Description:Solid/Mastic LikeChrysotile:0 %Tremolite:0%Anthophyllite:0%TOTAL ASBESTOS:0 %Others:3%Filler/Binder:97 %CLIENT ID #:LAB ID #:LOCATION:COLOR:22MR-86222B-09395aGreyTexture/Description:Solid/Vinyl LikeChrysotile:0 %Tremolite:0%Anthophyllite:0%TOTAL ASBESTOS:0 %Amosite:0%Actinolite:0%Crocidolite:0%Cellulose:0 %Fiber Glass:0%Others:0%Filler/Binder:100%CLIENT ID #:LAB ID #:LOCATION:COLOR:YellowTexture/Description:Solid/Mastic LikeChrysotile:0 %Tremolite:0%Anthophyllite:0%Texture/Description:Solid/Mastic LikeChrysotile:0 %Tremolite:0%Anthophyllite:0%TOTAL ASBESTOS:0 %Amosite:0%Actinolite:0%Crocidolite:0%   | CLIENT ID #: 22MR-861  | LAB ID #:<br>22B-09394a   | 076  | LOCATION:   |   |  | COLOR:<br>Grey  |
| 22MR-86122B-09394bYellowTexture/Description: Solid/Mastic Like<br>TOTAL ASBESTOS: 0 % Amosite: 0 % Actinolite: 0 % Anthophyllite: 0 % Actinolite: 0 % Anthophyllite: 0 % Anthophyllite: 0 % Actinolite: 0 % Anthophyllite: 0 % Actinolite: 0 % Actinolite: 0 % Anthophyllite: 0 % Actinolite: 0 % Actinolite: 0 % Anthophyllite: 0 % Actinolite: 0 % Anthophyllite: 0 % Actinolite: 0 % Actinolite: 0 % Anthophyllite: 0 % Actinolite: 0 % Actinolite: 0 % Actinolite: 0 % Actinolite: 0 % Anthophyllite: 0 % Actinolite: 0 % Actinol  | CLIENT ID #:  22MR-861  Texture/Description:   | LAB ID #:<br>22B-09394a<br>Solid/Vinyl Like   | 076  | LOCATION:   | Tremolite:  | 0%                                     | COLOR: Grey Anthophyllite: 0%   |
| Texture/Description: Solid/Mastic Like TOTAL ASBESTOS:  Cellulose: 0 % Fiber Glass: 0% Others: 3% Filler/Binder: 97 %  CLIENT ID #:  LAB ID #:  CATION:  Cellulose: 0 % Fiber Glass: 0% Others: 0% Anthophyllite: 0% Could be considered by considering and considerin | CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS:   | LAB ID #:<br>22B-09394a<br>Solid/Vinyl Like<br>0 %  |      | LOCATION:  Chrysotile: 0 %  Amosite: 0%   | Tremolite:  | 0%<br>0%                               | COLOR: Grey  Anthophyllite: 0% Crocidolite: 0%  |
| TOTAL ASBESTOS:  O % Fiber Glass: 0% Others: 3% Filler/Binder: 97 %  CLIENT ID #: LAB ID #:  22MR-862  | CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  | LAB ID #:  22B-09394a  Solid/Vinyl Like  0 %  Fiber Glass:  |      | LOCATION:  Chrysotile: 0 %  Amosite: 0%  Others:  | Tremolite:<br>Actinolite:<br>0%   | 0%<br>0%                               | COLOR:  Grey  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 100%   |
| Cellulose: 0 % Fiber Glass: 0% Others: 3% Filler/Binder: 97 %  CLIENT ID #: LAB ID #:  22B-09395a  Texture/Description: Solid/Vinyl Like TOTAL ASBESTOS: 0 % Crocidolite: 0% Actinolite: 0% Crocidolite: 0%  Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #:  22MR-862  | CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  | LAB ID #:  22B-09394a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:   |      | LOCATION:  Chrysotile: 0 %  Amosite: 0%  Others:  | Tremolite:<br>Actinolite:<br>0%   | 0%<br>0%                               | COLOR: Grey  Anthophyllite: 0% Crocidolite: 0% ller/Binder: 100%  COLOR:  |
| CLIENT ID #: LAB ID #:  22MR-862   | CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-861  | LAB ID #:  22B-09394a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-09394b   |      | LOCATION:  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION:   | Tremolite:<br>Actinolite:<br>0%   | 0%<br>0%<br>Fi                         | COLOR: Grey  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR: Yellow  |
| 22MR-86222B-09395aGreyTexture/Description: Solid/Vinyl Like<br>TOTAL ASBESTOS: 0 %Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%Cellulose: 0 %Fiber Glass: 0%Others: 0% Actinolite: 0%Filler/Binder: 100%CLIENT ID #:LAB ID #:LOCATION:COLOR:22MR-86222B-09395bYellowTexture/Description: Solid/Mastic Like<br>TOTAL ASBESTOS: 0 %Chrysotile: 0 % Actinolite: 0% Actinolite: 0%   | CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-861  Texture/Description:  | LAB ID #:  22B-09394a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-09394b  Solid/Mastic Like  |      | LOCATION:  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION:  Chrysotile: 0 %  | Tremolite: Actinolite: 0% Tremolite:  | 0%<br>0%<br>Fi                         | COLOR: Grey  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR: Yellow  Anthophyllite: 0%   |
| Texture/Description: Solid/Vinyl Like TOTAL ASBESTOS:  O %  Fiber Glass: 0%  CLIENT ID #:  LAB ID #:  22MR-862  22B-09395b  Texture/Description: Solid/Mastic Like TOTAL ASBESTOS:  O %  Chrysotile: 0 %  Others: 0%  CLIENT ID #:  LOCATION:  COLOR:  Yellow  Texture/Description: Solid/Mastic Like TOTAL ASBESTOS:  O %  Amosite: 0 %  Actinolite: 0%  Anthophyllite: 0%  COLOR:  Yellow  Texture/Description: Solid/Mastic Like Amosite: 0 %  Actinolite: 0%  Crocidolite: 0%  | CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS:  | LAB ID #:  22B-09394a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-09394b  Solid/Mastic Like  0 %   | 0%   | LOCATION:  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION:  Chrysotile: 0 %  Amosite: 0%   | Tremolite: Actinolite: 0%  Tremolite: Actinolite:                               | 0%<br>0%<br>Fi                         | COLOR: Grey  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0%   |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #: LOCATION: COLOR:  22MR-862 22B-09395b  Texture/Description: Solid/Mastic Like Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0%  | CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %   | LAB ID #:  22B-09394a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-09394b  Solid/Mastic Like  0 %  Fiber Glass:   | 0%   | LOCATION:  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION:  Chrysotile: 0 %  Amosite: 0%  Others:  | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 3%                            | 0%<br>0%<br>Fi                         | COLOR: Grey  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 97 %  |
| Cellulose:0 %Fiber Glass:0%Others:0%Filler/Binder:100%CLIENT ID #:LAB ID #:LOCATION:COLOR:22MR-86222B-09395bYellowTexture/Description:Solid/Mastic LikeChrysotile:0 %Tremolite:0%Anthophyllite:0%TOTAL ASBESTOS:0 %Actinolite:0%Actinolite:0%Crocidolite:0%  | CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:   | LAB ID #:  22B-09394a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-09394b  Solid/Mastic Like  0 %  Fiber Glass:  LAB ID #:  | 0%   | LOCATION:  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION:  Chrysotile: 0 %  Amosite: 0%  Others:  | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 3%                            | 0%<br>0%<br>Fi                         | COLOR: Grey  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 100%  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 97 %  COLOR:  |
| CLIENT ID #:LOCATION:COLOR:22MR-86222B-09395bYellowTexture/Description: Solid/Mastic Like<br>TOTAL ASBESTOS:Chrysotile: 0 %Tremolite: 0 %Anthophyllite: 0 %Amosite: 0 %Actinolite: 0 %Crocidolite: 0 %   | CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-862   | LAB ID #:  22B-09394a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-09394b  Solid/Mastic Like  0 %  Fiber Glass:  LAB ID #:  22B-09395a  | 0%   | LOCATION:  Chrysotile: 0 %  | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 3%                            | 0%<br>0%<br>Fi<br>0%<br>0%<br>Fi       | COLOR: Grey  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 100%  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 97 %  COLOR: Grey  |
| 22MR-86222B-09395bYellowTexture/Description:Solid/Mastic LikeChrysotile:0 %Tremolite:0%Anthophyllite:0%TOTAL ASBESTOS:0 %Actinolite:0%Crocidolite:0%   | CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-862  Texture/Description:   | LAB ID #:  22B-09394a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-09394b  Solid/Mastic Like  0 %  Fiber Glass:  LAB ID #:  22B-09395a  Solid/Vinyl Like  | 0%   | LOCATION:  Chrysotile: 0 %  | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 3%                            | 0%<br>0%<br>Fi<br>0%<br>Fi             | COLOR: Grey  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 100%  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 97 %  COLOR: Grey  Anthophyllite: 0%  |
| Texture/Description: Solid/Mastic Like Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0%  | CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-862  Texture/Description: TOTAL ASBESTOS:   | LAB ID #:  22B-09394a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-09394b  Solid/Mastic Like  0 %  Fiber Glass:  LAB ID #:  22B-09395a  Solid/Vinyl Like  0 %   | 0%   | LOCATION:  Chrysotile: 0 %     Others:  LOCATION:  Chrysotile: 0 %     Amosite: 0%     Others:  LOCATION:  Chrysotile: 0 %     Amosite: 0%  | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 3%  Tremolite: Actinolite:    | 0%<br>0%<br>Fi<br>0%<br>0%<br>Fi       | COLOR: Grey  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 100%  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 97 %  COLOR: Grey  Anthophyllite: 0% Crocidolite: 0%  |
| TOTAL ASBESTOS: 0 % Actinolite: 0% Crocidolite: 0%   | CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-862  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  | LAB ID #:  22B-09394a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-09394b  Solid/Mastic Like  0 %  Fiber Glass:  LAB ID #:  22B-09395a  Solid/Vinyl Like  0 %  Fiber Glass:   | 0%   | LOCATION:  Chrysotile: 0 %  | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 3%  Tremolite: Actinolite: 0% | 0%<br>0%<br>Fi<br>0%<br>0%<br>Fi       | COLOR: Grey  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 100%  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 97 %  COLOR: Grey  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 100%                                   |
|  | CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-862  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  | LAB ID #:  22B-09394a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-09394b  Solid/Mastic Like  0 %  Fiber Glass:  LAB ID #:  22B-09395a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:                                | 0%   | LOCATION:  Chrysotile: 0 %  | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 3%  Tremolite: Actinolite: 0% | 0%<br>0%<br>Fi<br>0%<br>0%<br>Fi       | COLOR: Grey  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 100%  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 97 %  COLOR: Grey  Anthophyllite: 0% Crocidolite: 0% Crocidolite: 0% Crocidolite: 0% COLOR: COLOR:        |
| Cellulose: 0 % Fiber Glass: 0% Others: 5% Filler/Binder: 95 %  | CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-862  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-862  CLIENT ID #:  22MR-862                              | LAB ID #:  22B-09394a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-09394b  Solid/Mastic Like  0 %  Fiber Glass:  LAB ID #:  22B-09395a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-09395b                    | 0%   | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 % Others:  LOCATION:                                     | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 3%  Tremolite: Actinolite: 0% | 0%<br>0%<br>Fi<br>0%<br>Fi<br>0%<br>Fi | COLOR: Grey  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 100%  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 97 %  COLOR: Grey  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 100%  COLOR: Yellow                    |
|  | CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-861  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-862  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MR-862  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % | LAB ID #:  22B-09394a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-09394b  Solid/Mastic Like  0 %  Fiber Glass:  LAB ID #:  22B-09395a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-09395b  Solid/Mastic Like | 0%   | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others: | Tremolite: Actinolite: 0%  Tremolite: Actinolite: 3%  Tremolite: Actinolite: 0% | 0%<br>0%<br>0%<br>0%<br>Fi<br>0%<br>0% | COLOR: Grey  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 100%  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 97 %  COLOR: Grey  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 100%  COLOR: Yellow  Anthophyllite: 0% |

| RE: Formica Bldg. 8th, | /9th/10th Floors      |    |             |       |             |          |                   |
|------------------------|-----------------------|----|-------------|-------|-------------|----------|-------------------|
| CLIENT ID #:           | _AB ID #:             |    | LOCA        | TION: |             |          | COLOR:            |
| 22MR-863 22            | 2B-09396a             |    |             |       |             |          | Green             |
| Texture/Description: S | Solid/Vinyl Like      |    | Chrysotile: | 0 %   | Tremolite:  | 0%       | Anthophyllite: 0% |
| TOTAL ASBESTOS:        | 0 %                   |    | Amosite:    | 0%    | Actinolite: | 0%       | Crocidolite: 0%   |
| Cellulose: 0 %         | Fiber Glass:          | 0% | Ot          | hers: | 0%          | Fil      | ller/Binder: 100% |
| CLIENT ID #: L         | _AB ID #:             |    | LOCA        | TION: |             |          | COLOR:            |
| 22MR-863 22            | 2B-09396b             |    |             |       |             |          | Yellow            |
| Texture/Description: S | Solid/Mastic Like     |    | Chrysotile: | 0 %   | Tremolite:  | 0%       | Anthophyllite: 0% |
| TOTAL ASBESTOS:        | 0 %                   |    | Amosite:    | 0%    | Actinolite: | 0%       | Crocidolite: 0%   |
| Cellulose: 15 %        | Fiber Glass:          | 0% | Ot          | hers: | 0%          | Fil      | ller/Binder: 85 % |
| CLIENT ID #: L         | _AB ID #:             |    | LOCA        | TION: |             |          | COLOR:            |
| 22MR-864 22            | 2B-09397a             |    |             |       |             |          | Green             |
| Texture/Description: S | Solid/Vinyl Like      |    | Chrysotile: | 0 %   | Tremolite:  | 0%       | Anthophyllite: 0% |
| TOTAL ASBESTOS:        | 0 %                   |    | Amosite:    | 0%    | Actinolite: | 0%       | Crocidolite: 0%   |
| Cellulose: 0 %         | Fiber Glass:          | 0% | Ot          | hers: | 0%          | Fil      | ller/Binder: 100% |
| CLIENT ID #: L         | _AB ID #:             |    | LOCA        | TION: |             |          | COLOR:            |
| 22MR-864 22            | 2B-09397b             |    |             |       |             |          | Yellow            |
| Texture/Description: S | Solid/Mastic Like     |    | Chrysotile: | 0 %   | Tremolite:  | 0%       | Anthophyllite: 0% |
| TOTAL ASBESTOS:        | 0 %                   |    | Amosite:    | 0%    | Actinolite: | 0%       | Crocidolite: 0%   |
| Cellulose: 16 %        | Fiber Glass:          | 0% | Ot          | hers: | 0%          | Fil      | ller/Binder: 84 % |
| CLIENT ID #: L         | _AB ID #:             |    | LOCA        | TION: |             |          | COLOR:            |
| 22MR-865 22            | 2B-09398a             |    |             |       |             |          | Blue              |
| Texture/Description: S | Solid/Vinyl Like      |    | Chrysotile: | 0 %   | Tremolite:  | 0%       | Anthophyllite: 0% |
| TOTAL ASBESTOS:        | 0 %                   |    | Amosite:    | 0%    | Actinolite: | 0%       | Crocidolite: 0%   |
| Cellulose: 0 %         | Fiber Glass:          | 0% | Ot          | hers: | 0%          | Fil      | ller/Binder: 100% |
| CLIENT ID #: L         | _AB ID #:             |    | LOCA        | TION: |             |          | COLOR:            |
| 22MR-865 22            | 2B-09398b             |    |             |       |             |          | Yellow            |
| Texture/Description: S | Solid/Mastic Like     |    | Chrysotile: | 0 %   | Tremolite:  | 0%       | Anthophyllite: 0% |
| TOTAL ASBESTOS:        | 0 %                   |    | Amosite:    | 0%    | Actinolite: | 0%       | Crocidolite: 0%   |
| Cellulose: 0 %         | Fiber Glass:          | 0% | Ot          | hers: | 0%          | Fil      | ller/Binder: 100% |
| CLIENT ID #: L         | _AB ID #:             |    | LOCA        | TION: |             |          | COLOR:            |
| 22MR-866 22            | 2B-09399a             |    |             |       |             |          | Blue              |
| Texture/Description: S | Solid/Vinyl Like      |    | Chrysotile: | 0 %   | Tremolite:  | 0%       | Anthophyllite: 0% |
| TOTAL ASBESTOS:        | 0 %                   |    | Amosite:    | 0%    | Actinolite: | 0%       | Crocidolite: 0%   |
| Cellulose: 0 %         | Fiber Glass:          | 0% | Ot          | hers: | 0%          | Fil      | ller/Binder: 100% |
| CLIENT ID #: L         |                       |    |             |       |             |          |                   |
| 22MR-866 22            | _AB ID #:             |    | LOCA        | TION: |             |          | COLOR:            |
| ZZIVIR-000 ZZ          | AB ID #:<br>2B-09399b |    | LOCA        | TION: |             |          | COLOR:<br>Yellow  |
| <u> </u>               |                       |    | LOCA        | TION: | Tremolite:  | 0%       |                   |
| <u> </u>               | 2B-09399b             |    |             |       | Tremolite:  | 0%<br>0% | Yellow            |

| RE: Formica Bldg. 8  | 3th/9th/10th Floors  |    |   |   |                                    |  |
|--|--|----|---|---|------------------------------------|--|
| CLIENT ID #:   | LAB ID #:  |    | LOCATION:   |   |                                    | COLOR:   |
| 22MR-867   | 22B-09400a   |    |   |   |                                    | White  |
| Texture/Description:   | Solid/Vinyl Like   |    | Chrysotile: 0 %   | Tremolite:  | 0%                                 | Anthophyllite: 0%  |
| TOTAL ASBESTOS:  | 0 %  |    | Amosite: 0%   | Actinolite:   | 0%                                 | Crocidolite: 0%  |
| Cellulose: 0 %   | Fiber Glass:   | 0% | Others:   | 0%  | Fil                                | ler/Binder: 100%   |
| CLIENT ID #:   | LAB ID #:  |    | LOCATION:   |   |                                    | COLOR:   |
| 22MR-867   | 22B-09400b   |    |   |   |                                    | Black  |
| Texture/Description:   | Solid/Mastic Like  |    | Chrysotile: 0 %   | Tremolite:  | 0%                                 | Anthophyllite: 0%  |
| TOTAL ASBESTOS:  | 0 %  |    | Amosite: 0%   | Actinolite:   | 0%                                 | Crocidolite: 0%  |
| Cellulose: 5 %   | Fiber Glass:   | 0% | Others:   | 0%  | Fil                                | ler/Binder: 95 %   |
| CLIENT ID #:   | LAB ID #:  |    | LOCATION:   |   |                                    | COLOR:   |
| 22MR-868   | 22B-09401a   |    |   |   |                                    | White  |
| Texture/Description:   | Solid/Vinyl Like   |    | Chrysotile: 0 %   | Tremolite:  | 0%                                 | Anthophyllite: 0%  |
| TOTAL ASBESTOS:  | 0 %  |    | Amosite: 0%   | Actinolite:   | 0%                                 | Crocidolite: 0%  |
| Cellulose: 0 %   | Fiber Glass:   | 0% | Others:   | 0%  | Fil                                | ler/Binder: 100%   |
| CLIENT ID #:   | LAB ID #:  |    | LOCATION:   |   |                                    | COLOR:   |
| 22MR-868   | 22B-09401b   |    |   |   |                                    | Black  |
| Texture/Description:   | Solid/Mastic Like  |    | Chrysotile: 0 %   | Tremolite:  | 0%                                 | Anthophyllite: 0%  |
| TOTAL ASBESTOS:  | 0 %  |    | Amosite: 0%   | Actinolite:   | 0%                                 | Crocidolite: 0%  |
| Cellulose: 6 %   | Fiber Glass:   | 0% | Others:   | 0%  | Fil                                | ler/Binder: 94 %   |
|  |  |    |   |   |                                    |  |
| CLIENT ID #:   | LAB ID #:  |    | LOCATION:   |   |                                    | COLOR:   |
| CLIENT ID #:<br>22MR-869   | LAB ID #:<br>22B-09402   |    | LOCATION:   |   |                                    | COLOR:<br>Grey   |
| 22MR-869   | 22B-09402  |    |   | Tremolite:  | 0%                                 | Grey   |
|  |  |    |   | Tremolite:  | 0%<br>0%                           |  |
| 22MR-869 Texture/Description:  | 22B-09402<br>Solid/  | 0% | Chrysotile: 0 %   |   | 0%                                 | Grey Anthophyllite: 0%   |
| 22MR-869 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %   | 22B-09402 Solid/ 0 % Fiber Glass:  | 0% | Chrysotile: 0 % Amosite: 0% Others:   | Actinolite:   | 0%                                 | Grey  Anthophyllite: 0%  Crocidolite: 0%  ler/Binder: 100%   |
| 22MR-869 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:  | 22B-09402 Solid/ 0 % Fiber Glass: LAB ID #:  | 0% | Chrysotile: 0 % Amosite: 0%   | Actinolite:   | 0%                                 | Grey  Anthophyllite: 0%  Crocidolite: 0%  ler/Binder: 100%  COLOR:   |
| 22MR-869 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-870   | 22B-09402 Solid/ 0 % Fiber Glass: LAB ID #: 22B-09403a   | 0% | Chrysotile: 0 % Amosite: 0% Others: LOCATION:   | Actinolite:<br>0%   | 0%<br>Fil                          | Grey  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Tan   |
| 22MR-869 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-870 Texture/Description:  | Solid/  O %  Fiber Glass:  LAB ID #:  22B-09403a  Solid/Vinyl Like   | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %   | Actinolite: 0%  Tremolite:  | 0%<br>Fil                          | Grey  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Tan  Anthophyllite: 0%  |
| 22MR-869 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-870 Texture/Description: TOTAL ASBESTOS:  | 22B-09402 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09403a Solid/Vinyl Like 0 %   |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%   | Actinolite: 0%  Tremolite: Actinolite:  | 0%<br>Fil<br>0%<br>0%              | Grey  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Tan  Anthophyllite: 0% Crocidolite: 0%  |
| 22MR-869 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-870 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %   | Solid/  Tiber Glass:  LAB ID #:  22B-09403a  Solid/Vinyl Like  0 %  Fiber Glass:   | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:   | Actinolite: 0%  Tremolite:  | 0%<br>Fil<br>0%<br>0%              | Grey  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Tan  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%   |
| 22MR-869 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-870 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:  | Solid/ O % Fiber Glass:  LAB ID #:  22B-09403a  Solid/Vinyl Like O % Fiber Glass:  LAB ID #:   |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%   | Actinolite: 0%  Tremolite: Actinolite:  | 0%<br>Fil<br>0%<br>0%              | Grey  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Tan  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR:   |
| 22MR-869 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-870 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-870   | 22B-09402 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09403a Solid/Vinyl Like 0 % Fiber Glass:  LAB ID #: 22B-09403b  |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  | Actinolite: 0%  Tremolite: Actinolite: 0%   | 0%<br>Fil<br>0%<br>0%<br>Fil       | Grey  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Tan  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Black   |
| 22MR-869 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-870 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-870 Texture/Description:  | Solid/ O % Fiber Glass:  LAB ID #:  22B-09403a  Solid/Vinyl Like O % Fiber Glass:  LAB ID #:  22B-09403b  Solid/Mastic Like  |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 2 %   | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:                                 | 0%<br>Fil<br>0%<br>0%<br>Fil       | Grey  Anthophyllite: 0% Crocidolite: 0%  ler/Binder: 100%  COLOR:  Tan  Anthophyllite: 0% Crocidolite: 0%  ler/Binder: 100%  COLOR:  Black  Anthophyllite: 0%  |
| Z2MR-869 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-870 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-870 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %   | Solid/  O %  Fiber Glass:  LAB ID #:  22B-09403a  Solid/Vinyl Like  O %  Fiber Glass:  LAB ID #:  22B-09403b  Solid/Mastic Like  2 %                                     | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 2 % Amosite: 0%   | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:                     | 0%<br>Fil<br>0%<br>0%<br>Fil       | Grey  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Tan  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Black  Anthophyllite: 0% Crocidolite: 0%  |
| Z2MR-869 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: Z2MR-870 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: Z2MR-870 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:  | Solid/  O %  Fiber Glass:  LAB ID #:  22B-09403a  Solid/Vinyl Like  O %  Fiber Glass:  LAB ID #:  22B-09403b  Solid/Mastic Like  2 %  Fiber Glass:                       |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 2 % Amosite: 0% Others:                                       | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:                                 | 0%<br>Fil<br>0%<br>0%<br>Fil       | Grey  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Tan  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Black  Anthophyllite: 0% Crocidolite: 0% Ler/Binder: 98%  |
| Z2MR-869 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: Z2MR-870 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: Z2MR-870 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: CELIENT ID #: CELIENT ID #: CELIENT ID #:                        | Solid/  O %  Fiber Glass:  LAB ID #:  22B-09403a  Solid/Vinyl Like  O %  Fiber Glass:  LAB ID #:  22B-09403b  Solid/Mastic Like  2 %  Fiber Glass:  LAB ID #:            | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 2 % Amosite: 0% Others:  LOCATION:                            | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%                  | 0%<br>Fil<br>0%<br>0%<br>Fil       | Grey  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Tan  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Black  Anthophyllite: 0% Crocidolite: 0%  |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-870 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-870 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-870 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: | Solid/  O %  Fiber Glass:  LAB ID #:  22B-09403a  Solid/Vinyl Like  O %  Fiber Glass:  LAB ID #:  22B-09403b  Solid/Mastic Like  2 %  Fiber Glass:  LAB ID #:  22B-09404 | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 2 % Amosite: 0% Others:  LOCATION:  STOPPED ANAL              | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: O%  YSIS            | 0%<br>Fil<br>0%<br>0%<br>Fil       | Grey Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Tan Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Black Anthophyllite: 0% Crocidolite: 0% Crocidolite: 0% Ler/Binder: 98 %  COLOR:  |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-870  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-870  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-871  Texture/Description:                                       | Solid/  O %  Fiber Glass:  LAB ID #:  22B-09403a  Solid/Vinyl Like  O %  Fiber Glass:  LAB ID #:  22B-09403b  Solid/Mastic Like  2 %  Fiber Glass:  LAB ID #:            | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 2 % Amosite: 0% Others:  LOCATION:  STOPPED ANALY Chrysotile: | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%  YSIS Tremolite: | 0%<br>Fil<br>0%<br>0%<br>Fil       | Grey  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Tan  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Black  Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 %  COLOR:  Anthophyllite: 0% Anthophyllite: 0% Ler/Binder: 98 % |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-870 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-870 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-870 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: | Solid/  O %  Fiber Glass:  LAB ID #:  22B-09403a  Solid/Vinyl Like  O %  Fiber Glass:  LAB ID #:  22B-09403b  Solid/Mastic Like  2 %  Fiber Glass:  LAB ID #:  22B-09404 | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 2 % Amosite: 0% Others:  LOCATION:  STOPPED ANAL              | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: O%  YSIS            | 0%<br>0%<br>0%<br>Fil<br>0%<br>Fil | Grey Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Tan Anthophyllite: 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Black Anthophyllite: 0% Crocidolite: 0% Crocidolite: 0% Ler/Binder: 98 %  COLOR:  |

| RE: Formica Bldg. 8  | 8th/9th/10th Floors   |    |   |  |   |   |
|--|---|----|---|--|---|---|
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:   |  |   | COLOR:  |
| 22MR-872   | 22B-09405a  |    |   |  |   | White   |
| Texture/Description:   | Solid/Vinyl Like  |    | Chrysotile: 0 %   | Tremolite:   | 0%  | Anthophyllite: 0%   |
| TOTAL ASBESTOS:  | 0 %   |    | Amosite: 0%   | Actinolite:  | 0%  | Crocidolite: 0%   |
| Cellulose: 0 %   | Fiber Glass:  | 0% | Others:   | 0%   | Fil                                       | ller/Binder: 100%   |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:   |  |   | COLOR:  |
| 22MR-872   | 22B-09405b  |    |   |  |   | Black   |
| Texture/Description:   | Solid/Mastic Like   |    | Chrysotile: 2 %   | Tremolite:   | 0%  | Anthophyllite: 0%   |
| TOTAL ASBESTOS:  | 2 %   |    | Amosite: 0%   | Actinolite:  | 0%  | Crocidolite: 0%   |
| Cellulose: 0 %   | Fiber Glass:  | 0% | Others:   | 0%   | Fil                                       | ller/Binder: 98 %   |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:   |  |   | COLOR:  |
| 22MR-873   | 22B-09406   |    | STOPPED ANAL  | YSIS.  |   |   |
| Texture/Description:   | /   |    | Chrysotile:   | Tremolite:   |   | Anthophyllite:  |
| TOTAL ASBESTOS:  |   |    | Amosite:  | Actinolite:  |   | Crocidolite:  |
| Cellulose:   | Fiber Glass:  |    | Others:   |  | Fil                                       | ller/Binder:  |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:   |  |   | COLOR:  |
| 22MR-874   | 22B-09407   |    |   |  |   | White/Brown   |
| Texture/Description:   | Solid/  |    | Chrysotile: 0 %   | Tremolite:   | 0%  | Anthophyllite: 0%   |
| TOTAL ASBESTOS:  | 0 %   |    | Amosite: 0%   | Actinolite:  | 0%  | Crocidolite: 0%   |
| Cellulose: 18 %  | Fiber Glass:  | 0% | Others:   | 0%   | Fil                                       | ller/Binder: 82 %   |
|  |   |    |   |  |   |   |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:   |  |   | COLOR:  |
| CLIENT ID #: 22MR-875  | LAB ID #:<br>22B-09408  |    | LOCATION:   |  |   | COLOR:<br>White/Brown   |
|  |   |    | LOCATION:  Chrysotile: 0 %  | Tremolite:   | 0%  |   |
| 22MR-875   | 22B-09408   |    |   | Tremolite:   | 0%<br>0%                                  | White/Brown   |
| 22MR-875 Texture/Description:  | 22B-09408<br>Solid/   | 0% | Chrysotile: 0 %   |  | 0%  | White/Brown Anthophyllite: 0%   |
| 22MR-875  Texture/Description: TOTAL ASBESTOS:   | 22B-09408<br>Solid/   | 0% | Chrysotile: 0 % Amosite: 0%   | Actinolite:  | 0%  | White/Brown  Anthophyllite: 0%  Crocidolite: 0%   |
| 22MR-875 Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %   | 22B-09408  Solid/ 0 %  Fiber Glass:   | 0% | Chrysotile: 0 %<br>Amosite: 0%<br>Others:   | Actinolite:  | 0%  | White/Brown  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 98 %  |
| 22MR-875 Texture/Description: TOTAL ASBESTOS: Cellulose: 2 % CLIENT ID #:  | 22B-09408  Solid/ 0 %  Fiber Glass:  LAB ID #:  | 0% | Chrysotile: 0 %<br>Amosite: 0%<br>Others:   | Actinolite:  | 0%  | White/Brown  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 98 %  COLOR:  |
| 22MR-875 Texture/Description: TOTAL ASBESTOS: Cellulose: 2 % CLIENT ID #: 22MR-876   | 22B-09408  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09409  | 0% | Chrysotile: 0 % Amosite: 0% Others: LOCATION:   | Actinolite:<br>0%  | 0%<br>Fil                                 | White/Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 98 %  COLOR: White/Brown   |
| 22MR-875  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-876  Texture/Description:   | 22B-09408  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09409  Solid/  | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %   | Actinolite: 0%  Tremolite:   | 0%<br>Fil<br>0%<br>0%                     | White/Brown  Anthophyllite: 0% Crocidolite: 0%  Bler/Binder: 98 %  COLOR: White/Brown  Anthophyllite: 0%  |
| 22MR-875  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-876  Texture/Description: TOTAL ASBESTOS:   | 22B-09408  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09409  Solid/ 0 %  |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%   | Actinolite: 0%  Tremolite: Actinolite:                               | 0%<br>Fil<br>0%<br>0%                     | White/Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 98 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  |
| 22MR-875  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-876  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %   | 22B-09408  Solid/ 0 %  Fiber Glass:  LAB ID #:  22B-09409  Solid/ 0 %  Fiber Glass:   |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:   | Actinolite: 0%  Tremolite: Actinolite:                               | 0%<br>Fil<br>0%<br>0%                     | White/Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 98 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 80 %   |
| 22MR-875  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-876  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %  CLIENT ID #:   | 22B-09408  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09409  Solid/ 0 %  Fiber Glass:  LAB ID #:   |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:   | Actinolite: 0%  Tremolite: Actinolite:                               | 0%<br>Fil<br>0%<br>0%                     | White/Brown  Anthophyllite: 0% Crocidolite: 0%  Bler/Binder: 98 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Bler/Binder: 80 %  COLOR:  |
| 22MR-875  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-876  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %  CLIENT ID #: 22MR-877  | 22B-09408  Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09409  Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09410   |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  | Actinolite: 0%  Tremolite: Actinolite: 0%                            | 0%<br>Fil<br>0%<br>0%<br>Fil              | White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 98 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 80 %  COLOR: White/Brown   |
| 22MR-875  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-876  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %  CLIENT ID #: 22MR-877  Texture/Description:  | 22B-09408  Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09409  Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09410  Solid/                                     |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %                                   | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:                | 0%<br>Fil<br>0%<br>0%<br>Fil              | White/Brown  Anthophyllite: 0% Crocidolite: 0%  Bler/Binder: 98 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Bler/Binder: 80 %  COLOR: White/Brown  Anthophyllite: 0%   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 % CLIENT ID #: 22MR-876  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 % CLIENT ID #: 22MR-877  Texture/Description: TOTAL ASBESTOS:  | 22B-09408  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09409  Solid/ 0 %  Fiber Glass:  LAB ID #:  22B-09410  Solid/ 0 %                            | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 % Others:              | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>Fil<br>0%<br>0%<br>Fil              | White/Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 98 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 80 %  COLOR: White/Brown  Anthophyllite: 0%  Crocidolite: 0%  Crocidolite: 0%  |
| 22MR-875  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22MR-876  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %  CLIENT ID #: 22MR-877  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %  CLIENT ID #: 22MR-877  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 % | 22B-09408  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-09409  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-09410  Solid/ 0 % Fiber Glass:                  | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  Chrysotile: 0 % Amosite: 0 % Others:                         | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>Fil<br>0%<br>0%<br>Fil              | White/Brown  Anthophyllite: 0% Crocidolite: 0%  Bler/Binder: 98 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Bler/Binder: 80 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  Cler/Binder: 80 %  Color: White/Brown  Anthophyllite: 0% Crocidolite: 0% Bler/Binder: 80 %   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 % CLIENT ID #: 22MR-876 Texture/Description: TOTAL ASBESTOS: Cellulose: 20 % CLIENT ID #: 22MR-877 Texture/Description: TOTAL ASBESTOS: Cellulose: 20 % CLIENT ID #: 22MR-877 Texture/Description: TOTAL ASBESTOS: Cellulose: 20 % CLIENT ID #:    | 22B-09408  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09409  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09410  Solid/  0 %  Fiber Glass:  LAB ID #: | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  Chrysotile: 0 % Amosite: 0 % Others:                         | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>Fil<br>0%<br>0%<br>Fil              | White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 98 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 80 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Crocidolite: 0% Crocidolite: 0% Iller/Binder: 80 %  |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 2 % CLIENT ID #: 22MR-876  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 % CLIENT ID #: 22MR-877  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 % CLIENT ID #: 22MR-877  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 % CLIENT ID #: | 22B-09408  Solid/   | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 % Amosite: 0 % Others: | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0% | 0%<br>Fil<br>0%<br>0%<br>Fil<br>0%<br>Fil | White/Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 98 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 80 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Crocidolite: 0%  Crocidolite: 0%  COLOR: White/Brown  Miler/Binder: 80 %  COLOR: White/Brown |

| RE: Formica Bldg. 8  | th/9th/10th Floors   |   |  |  |   |                                     |  |
|--|--|---|--|--|---|-------------------------------------|--|
| CLIENT ID #:   | LAB ID #:  |   | LOCA   | TION:  |   |                                     | COLOR:   |
| 22MR-879   | 22B-09412  |   |  |  |   |                                     | White/Brown  |
| Texture/Description:   | Solid/   |   | Chrysotile:  | 0 %  | Tremolite:  | 0%                                  | Anthophyllite: 0%  |
| TOTAL ASBESTOS:  | 0 %  |   | Amosite:   | 0%   | Actinolite:   | 0%                                  | Crocidolite: 0%  |
| Cellulose: 30 %  | Fiber Glass:   | 0%  | Ot   | hers:  | 0%  | Fi                                  | ller/Binder: 70 %  |
| CLIENT ID #:   | LAB ID #:  |   | LOCA   | TION:  |   |                                     | COLOR:   |
| 22MR-880   | 22B-09413  |   |  |  |   |                                     | Grey   |
| Texture/Description:   | Solid/   |   | Chrysotile:  | 0 %  | Tremolite:  | 0%                                  | Anthophyllite: 0%  |
| TOTAL ASBESTOS:  | 0 %  |   | Amosite:   | 0%   | Actinolite:   | 0%                                  | Crocidolite: 0%  |
| Cellulose: 0 %   | Fiber Glass:   | 10%   | Ot   | hers:  | 0%  | Fi                                  | ller/Binder: 90 %  |
| CLIENT ID #:   | LAB ID #:  |   | LOCA   | TION:  |   |                                     | COLOR:   |
| 22MR-881   | 22B-09414  |   |  |  |   |                                     | White  |
| Texture/Description:   | Solid/   |   | Chrysotile:  | 45%  | Tremolite:  | 0%                                  | Anthophyllite: 0%  |
| TOTAL ASBESTOS:  | 45 %   |   | Amosite:   | 0%   | Actinolite:   | 0%                                  | Crocidolite: 0%  |
| Cellulose: 0 %   | Fiber Glass:   | 0%  | Ot   | hers:  | 0%  | Fi                                  | ller/Binder: 55 %  |
| demonstrate the abser<br>This report relates only<br>sample as received. Mu<br>shall not be reproduced | plarized light microscopy unce of asbestos in floor tile<br>y to items tested and make<br>y tili-layered material which<br>, except in full, without wr<br>certification, approval, or | es. All sa<br>es no sta<br>n have di<br>itten per | amples will be h<br>tement as to the<br>stinct and separ<br>mission. The res | eld for s<br>content<br>able laye<br>sults of th | ixty (60) days un<br>s of surrounding<br>ers shall be repo<br>nis report should | less o<br>mate<br>rted s<br>d not b | therwise requested.<br>rials and apply to the<br>eparately. This report<br>e used by the client to |
| Analyzed by:   | Casey Brown  |   | Revie  | wed by:  |   | Mix                                 | anda heady   |



10 Independent Avenue Nitro, West Virginia 25143 Tel: 304-757-5204

Fax: 304-757-5205

| Camanagas                               | 5.000 No0.000                              |                   |  |                   |
|---|--|-------------------|--|-------------------|
| Company Name:                           | Pinnacle Environmental Consultants,        | lnc.              | TURNAROUND TI  |                   |
| Contact Name:                           | Mike Rombke                                |                   | Same Day   | 3-Day             |
| Address:                                | 486 Old State Route 74                     |                   | 1-Day  | 4-Day 🔀           |
| City State Zip:                         | Cincinnati, OH 45244                       |                   | 2-Day  | 5-Day             |
| Phone:                                  | 513.533.1823                               |                   | Special Request:   | Distriction       |
| Email:                                  | mrombke@pinnacleinc.biz                    |                   |  |                   |
|   | TYPE OF ANAL'                              | YSIS REQUESTI     | ED   |                   |
| ASBESTOS                                |  | FUNGAL S          | SPORE LEA  | .D                |
| PCM (Air Samples                        | PLM (Bulk Samples)                         | The second second |  | RF Soil           |
| TEM Analysis                            |  | Direct Eya        |  | pe Chips          |
| *************************************** | Analyze to Positive                        | an det Exc        | (rape/swab/wipe/   | be [ ] cliiba [ ] |
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| City State Zip:                         |  |                   | and the second s |                   |
| Alt. Email:                             |  |                   |  |                   |
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|   | 0064                                       | P0 Number:        |  |                   |
| Sampling Date/Time:                     | 4/14/22                                    | Sampled By:       | MIKE ROMI  | BKE               |
| Project Description/Loca                | ation:                                     |                   |  |                   |
| FOR                                     | MICA BLOC 87H 9                            | 1020              | FLOCAS   |                   |
|   |  | 7 Metroday (1997) |  |                   |
| Sample ID                               | Description                                |                   | Comments   | Lab ID            |
| 22MR-                                   |  | 7                 | Comments   |                   |
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|   |  |                   |  | 228-09414         |
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| Received By:                            | ase Krown Date:                            |                   |  |                   |
|   | Time:                                      | -                 |  |                   |
|   | Tille.                                     |                   |  |                   |

## FORMICA BLOG 22-0064 4/18/22 STOP ANALYSIS AT FIRST POSITIVE COREDTER THAN 1% ASBESTOS FOR SAMPLES

7/ 22MR- 844-869 72 221112- 846-849 347 - 850 348-851 CONFOSITE 72/73 74 22412-853-854 75 2242-855-858 856-859 76 357-360 COMPOSITE 75/16 7) 2248-861-862 78 22 MR-863-864 79 22 MR- 865-866 80 22 MMZ- 867-868 71 - 27MR- 870-871 22 MR- 872-873 22MR- 894 -877 875 - 878

376-379



10 INDEPENDENT AVENUE NITRO, WV 25143 PHONE 304.757.5204 FAX 304.440.3465 www.pinnaclecorp.net

### ASBESTOS IDENTIFICATION BY POLARIZED LIGHT MICROSCOPY ANALYSIS

| Pinnacle Environmental Consultants, Inc.   | Attn: Chris Belcher  |                                  |    |             |       | Client Proje | ct/P0# | ±: 22-0064        |
|--|----------------------|----------------------------------|----|-------------|-------|--------------|--------|-------------------|
| Cincinnati, OH 45244   | Pinnacle Environme   | ental Consultants, Inc           | :. |             |       | PC Pro       | ject # | <b>t</b> :        |
| RE: Formica Bldg. 11th/12th/15th/Penthouse No 13 or 14th FIr   | 486 Old State Route  | 74                               |    |             |       | Received     | d Date | e: 4/19/2022      |
| CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22MR-882         22B-09415         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Actinolite:         0%         Crocidolite:         0%           Cellulose:         25 %         Fiber Glass:         0%         Others:         0%         Filter/Binder:         75 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         5 %         Fiber Glass:         0%         Others:         0%         Actinolite:         0%         Anthophyllite:         0%           Cellulose:         5 %         Fiber Glass:         0%         Others:         0%         Filter/Binder:         95 %           CLIENT ID #:         LAB ID #:         LOCATION:         Coludos:         White/Brown         White/Brown         Coludos:         0%         Filter/Binder:         0%         Crocidolite:         0%         Actinolite:         0%         Crocidolite:         0%         Crocidolite:         0%         Crocidolite:         0%         Coludos:         0   | Cincinnati, OH 4524  | cinnati, OH 45244 Analysis Date: |    |             |       |              |        | e: 4/25/2022      |
| Texture/Description:   Solid   | RE: Formica Bldg. 11 |                                  |    |             |       |              |        |                   |
| Texture/Description: Solid/  | CLIENT ID #:         | LAB ID #:                        |    | LOCA        | TION: |              |        | COLOR:            |
| Amosite: 0%  | 22MR-882             | 22B-09415                        |    |             |       |              |        | White/Brown       |
| Cellulose:         25 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         75 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         5 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         95 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           Cellulose:         30 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         70 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           Cellulose:         18 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         0%   | Texture/Description: | Solid/                           |    | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22MR-883         22B-09416         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Actinolite:         0%         Crocidolite:         0%           Cellulose:         5 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         95 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           Cellulose:         30 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         70 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White/Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         18 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         82 %  | TOTAL ASBESTOS:      | 0 %                              |    | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Texture/Description:   Solid   | Cellulose: 25 %      | Fiber Glass:                     | 0% | Ot          | hers: | 0%           | Fil    | ler/Binder: 75 %  |
| Texture/Description: Solid/ TOTAL ASBESTOS:  O % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 5 % Fiber Glass: 0% Others: 0% Filler/Binder: 95 % CLIENT ID #:  LAB ID #:  22MR-884   | CLIENT ID #:         | LAB ID #:                        |    | LOCA        | TION: |              |        | COLOR:            |
| TOTAL ASBESTOS:  Cellulose: 5 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 5 % Fiber Glass: 0% Others: 0% Filler/Binder: 95 % CLIENT ID #:  LAB ID #:  22MR-884  | 22MR-883             | 22B-09416                        |    |             |       |              |        | White/Brown       |
| Cellulose: 5 % Fiber Glass: 0% Others: 0% Filler/Binder: 95 %  CLIENT ID #: LAB ID #: LOCATION: White/Brown  Texture/Description: Solid/ Chrysotile: 0 % Actinolite: 0% Anthophyllite: 0% Cellulose: 30 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 30 % Fiber Glass: 0% Others: 0% Filler/Binder: 70 %  CLIENT ID #: LAB ID #: LOCATION: COLOR: White/Brown  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: 0 % Others: 0 % Actinolite: 0% Crocidolite: 0% Cellulose: 18 % Fiber Glass: 0% Others: 0 % Filler/Binder: 82 % CLIENT ID #: LAB ID #: LOCATION: COLOR: White/Brown  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0 % Crocidolite: 0 % Color: White/Brown  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0 % Anthophyllite: 0 % Color: White/Brown  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0 % Anthophyllite: 0 % TOTAL ASBESTOS: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Color: White/Brown  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0 % Anthophyllite: 0 % Color: White/Brown  Texture/Description: Solid/ Chrysotile: 0 % Actinolite: 0 % Crocidolite: 0 % Color: White/Brown  Texture/Description: Solid/ Chrysotile: 0 % Actinolite: 0 % Crocidolite: 0 % Color: White/Brown  Texture/Description: Solid/ Chrysotile: 0 % Actinolite: 0 % Crocidolite: 0 % Color: White/Brown  Texture/Description: Solid/ Chrysotile: 0 % Actinolite: 0 % Crocidolite: 0 % Color: White/Brown  Texture/Description: Solid/ Chrysotile: 0 % Actinolite: 0 % Crocidolite: 0 % Color: White/Brown   | Texture/Description: | Solid/                           |    | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| CLIENT ID #: LAB ID #:  22MR-884   | TOTAL ASBESTOS:      | 0 %                              |    | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Z2MR-884   Z2B-09417   Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: 0 % Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 30 % Fiber Glass: 0% Others: 0% Filler/Binder: 70 %  | Cellulose: 5 %       | Fiber Glass:                     | 0% | Ot          | hers: | 0%           | Fil    | ler/Binder: 95 %  |
| Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Cellulose: 30 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 70 % CLIENT ID #: LAB ID #:  22MR-885 22B-09418  Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Others: 0 % Tremolite: 0 % Anthophyllite: 0 % Cellulose: 18 % Fiber Glass: 0 % Others: 0 % Actinolite: 0 % Crocidolite: 0 % Cellulose: 18 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 82 % CLIENT ID #: LAB ID #:  22MR-886 22B-09419  Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Amosite: 0 % Tremolite: 0 % Anthophyllite: 0 % Collor: White/Brown  Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Cellulose: 2 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 98 % CLIENT ID #: LAB ID #:  CLIENT ID #: LAB ID #: LAB ID #: COLOR: Collops: 0 % Actinolite: 0 % Crocidolite: 0 % Crocidolite: 0 % Collops: 0 % Actinolite: 0 % Crocidolite: 0 % Collops: 0 % Actinolite: 0 % Crocidolite: 0 % Collops: 0 % Col | CLIENT ID #:         | LAB ID #:                        |    | LOCA        | TION: |              |        | COLOR:            |
| TOTAL ASBESTOS:  Cellulose: 30 % Fiber Glass: 0% Others: 0% Actinolite: 0% Filler/Binder: 70 %  CLIENT ID #:  LAB ID #:  LOCATION:  CLIENT ID #:  LAB ID #:  COLOR:  White/Brown  Texture/Description: Solid/  Cellulose: 18 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 18 % Fiber Glass: 0% Others: 0% Filler/Binder: 82 %  CLIENT ID #:  LAB ID #:  LOCATION:  COLOR:  White/Brown  COLOR:  White/Brown  COLOR:  White/Brown  COLOR:  White/Brown  COLOR:  | 22MR-884             | 22B-09417                        |    |             |       |              |        | White/Brown       |
| Cellulose: 30 % Fiber Glass: 0% Others: 0% Filler/Binder: 70 %  CLIENT ID #: LAB ID #: LOCATION:  22MR-885   | Texture/Description: | Solid/                           |    | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| CLIENT ID #: LAB ID #:    22MR-885   22B-09418   LOCATION:   White/Brown   | TOTAL ASBESTOS:      | 0 %                              |    | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Texture/Description: Solid/   Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%   Total Asbestos: 0 %   Others: 0%   Actinolite: 0%   Crocidolite: 0%   Client ID #: LAB ID #:   LOCATION:   Client ID #: LAB ID #:   Color: 0%   Crocidolite: 0%   Color: 0%   Chrysotile: 0 %   Tremolite: 0%   Color: 0%   Chrysotile: 0 %   Chrysotile: 0 %   Color: 0%   Colo   | Cellulose: 30 %      | Fiber Glass:                     | 0% | Ot          | hers: | 0%           | Fil    | ler/Binder: 70 %  |
| Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Cellulose: 18 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 82 % CLIENT ID #: LAB ID #:  22MR-886 22B-09419  Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Chrysotile: 0 % Tremolite: 0 % Anthophyllite: 0 % TOTAL ASBESTOS: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Cellulose: 2 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 98 % CLIENT ID #: LAB ID #:  CLIENT ID #: LAB ID #: COLOR:   | CLIENT ID #:         | LAB ID #:                        |    | LOCA        | TION: |              |        | COLOR:            |
| TOTAL ASBESTOS:  Cellulose: 18 % Fiber Glass: 0% Others: 0% Actinolite: 0% Filler/Binder: 82 %  CLIENT ID #:  LAB ID #:  22MR-886  | 22MR-885             | 22B-09418                        |    |             |       |              |        | White/Brown       |
| Cellulose: 18 % Fiber Glass: 0% Others: 0% Filler/Binder: 82 %  CLIENT ID #: LAB ID #: LOCATION: COLOR: White/Brown  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 2 % Fiber Glass: 0% Others: 0% Filler/Binder: 98 %  CLIENT ID #: LAB ID #: LOCATION: COLOR:   | Texture/Description: | Solid/                           |    | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| CLIENT ID #:  LAB ID #:  22MR-886  22B-09419  Texture/Description: Solid/ TOTAL ASBESTOS:  Cellulose: 2 % Fiber Glass: 0% Others: 0% Actinolite: 0% Filler/Binder: 98 %  CLIENT ID #:  LAB ID #:  LOCATION:  COLOR:  White/Brown  Amosite: 0 % Actinolite: 0% Crocidolite: 0%  Others: 0% Filler/Binder: 98 %  CLIENT ID #:  LAB ID #:  COLOR:   | TOTAL ASBESTOS:      | 0 %                              |    | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| 22MR-88622B-09419White/BrownTexture/Description: Solid/<br>TOTAL ASBESTOS: 0 %Chrysotile: 0 %Tremolite: 0%Anthophyllite: 0%Cellulose: 2 %Fiber Glass: 0%Others: 0%Actinolite: 0%Crocidolite: 0%CLIENT ID #:LAB ID #:LOCATION:COLOR:  | Cellulose: 18 %      | Fiber Glass:                     | 0% | Ot          | hers: | 0%           | Fil    | ler/Binder: 82 %  |
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 2 % Fiber Glass: 0% Others: 0% Filler/Binder: 98 % CLIENT ID #: LAB ID #: LOCATION: COLOR:   | CLIENT ID #:         | LAB ID #:                        |    | LOCA        | TION: |              |        | COLOR:            |
| TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 2 % Fiber Glass: 0% Others: 0% Filler/Binder: 98 % CLIENT ID #: LAB ID #: LOCATION: COLOR:   | 22MR-886             | 22B-09419                        |    |             |       |              |        | White/Brown       |
| Cellulose: 2 % Fiber Glass: 0% Others: 0% Filler/Binder: 98 %  CLIENT ID #: LAB ID #: LOCATION: COLOR:   | Texture/Description: | Solid/                           |    | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| CLIENT ID #: LAB ID #: LOCATION: COLOR:  | TOTAL ASBESTOS:      | 0 %                              |    | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
|  | Cellulose: 2 %       | Fiber Glass:                     | 0% | Ot          | hers: | 0%           | Fil    | ler/Binder: 98 %  |
| 22MR-887 22B-09420 White/Brown   | CLIENT ID #:         | LAB ID #:                        |    | LOCA        | TION: |              |        | COLOR:            |
|  | 22MR-887             | 22B-09420                        |    |             |       |              |        | White/Brown       |
| Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0%  | Texture/Description: | Solid/                           |    | Chrysotile: | 0 %   | Tremolite:   | 0%     | Anthophyllite: 0% |
| TOTAL ASBESTOS: 0 % Actinolite: 0% Crocidolite: 0%   | TOTAL ASBESTOS:      | 0 %                              |    | Amosite:    | 0%    | Actinolite:  | 0%     | Crocidolite: 0%   |
| Cellulose: 20 % Fiber Glass: 0% Others: 0% Filler/Binder: 80 %   | Cellulose: 20 %      | Fiber Glass:                     | 0% | Ot          | hers: | 0%           | Fil    | ler/Binder: 80 %  |

|  | itii/12tii/13tii/Felitiiouse  |    | •  |  |  |   |
|--|---|----|--|--|--|---|
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:  |  |  | COLOR:  |
| 22MR-888   | 22B-09421   |    |  |  |  | White/Brown   |
| Texture/Description:   | Solid/  |    | Chrysotile: 0 %  | Tremolite:   | 0%                                     | Anthophyllite: 0%   |
| TOTAL ASBESTOS:  | 0 %   |    | Amosite: 0%  | Actinolite:  | 0%                                     | Crocidolite: 0%   |
| Cellulose: 20 %  | Fiber Glass:  | 0% | Others:  | 0%   | Fi                                     | ller/Binder: 80 %   |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:  |  |  | COLOR:  |
| 22MR-889   | 22B-09422   |    |  |  |  | White/Brown   |
| Texture/Description:   | Solid/  |    | Chrysotile: 0 %  | Tremolite:   | 0%                                     | Anthophyllite: 0%   |
| TOTAL ASBESTOS:  | 0 %   |    | Amosite: 0%  | Actinolite:  | 0%                                     | Crocidolite: 0%   |
| Cellulose: 5 %   | Fiber Glass:  | 0% | Others:  | 0%   | Fi                                     | ller/Binder: 95 %   |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:  |  |  | COLOR:  |
| 22MR-890   | 22B-09423   |    |  |  |  | White/Brown   |
| Texture/Description:   | Solid/  |    | Chrysotile: 0 %  | Tremolite:   | 0%                                     | Anthophyllite: 0%   |
| TOTAL ASBESTOS:  | 0 %   |    | Amosite: 0%  | Actinolite:  | 0%                                     | Crocidolite: 0%   |
| Cellulose: 25 %  | Fiber Glass:  | 0% | Others:  | 0%   | Fi                                     | ller/Binder: 75 %   |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:  |  |  | COLOR:  |
| 22MR-891   | 22B-09424   |    |  |  |  | White   |
| Texture/Description:   | Solid/  |    | Chrysotile: 0 %  | Tremolite:   | 0%                                     | Anthophyllite: 0%   |
| TOTAL ASBESTOS:  | 0 %   |    | Amosite: 0%  | Actinolite:  | 0%                                     | Crocidolite: 0%   |
| Cellulose: 10 %  | Fiber Glass:  | 0% | Others:  | 0%   | Fi                                     | ller/Binder: 90 %   |
|  |   |    |  |  |  |   |
| CLIENT ID #:   | LAB ID #:   |    | LOCATION:  |  |  | COLOR:  |
| CLIENT ID #: 22MR-892  | LAB ID #:<br>22B-09425  |    | LOCATION:  |  |  | COLOR:<br>White   |
|  |   |    | LOCATION: Chrysotile: 0 %  | Tremolite:   | 0%                                     |   |
| 22MR-892   | 22B-09425   |    |  | Tremolite:   | 0%<br>0%                               | White   |
| 22MR-892 Texture/Description:  | 22B-09425<br>Solid/   | 0% | Chrysotile: 0 %  |  | 0%                                     | White Anthophyllite: 0%   |
| 22MR-892 Texture/Description: TOTAL ASBESTOS:  | 22B-09425<br>Solid/   | 0% | Chrysotile: 0 % Amosite: 0%  | Actinolite:  | 0%                                     | White  Anthophyllite: 0%  Crocidolite: 0%   |
| 22MR-892 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %   | 22B-09425 Solid/ 0 % Fiber Glass:   | 0% | Chrysotile: 0 %<br>Amosite: 0%<br>Others:  | Actinolite:  | 0%                                     | White  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 100%  |
| 22MR-892 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:  | 22B-09425 Solid/ 0 % Fiber Glass: LAB ID #:   | 0% | Chrysotile: 0 %<br>Amosite: 0%<br>Others:  | Actinolite:  | 0%                                     | White Anthophyllite: 0% Crocidolite: 0% ller/Binder: 100%  COLOR:   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-893  | 22B-09425 Solid/ 0 % Fiber Glass: LAB ID #: 22B-09426   | 0% | Chrysotile: 0 % Amosite: 0% Others: LOCATION:  | Actinolite: 0%   | 0%<br>Fi                               | White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR: White/Brown   |
| 22MR-892 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-893 Texture/Description:  | 22B-09425  Solid/  Fiber Glass:  LAB ID #:  22B-09426  Solid/   | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %  | Actinolite: 0%  Tremolite:   | 0%<br>Fi<br>0%<br>0%                   | White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR: White/Brown  Anthophyllite: 0%  |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-893 Texture/Description: TOTAL ASBESTOS:   | 22B-09425 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09426 Solid/ 0 %   |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%  | Actinolite: 0%  Tremolite: Actinolite:                               | 0%<br>Fi<br>0%<br>0%                   | White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  |
| 22MR-892 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-893 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  | 22B-09425  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09426  Solid/  0 %  Fiber Glass:   |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  | Actinolite: 0%  Tremolite: Actinolite:                               | 0%<br>Fi<br>0%<br>0%                   | White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 85 %   |
| Z2MR-892 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: Z2MR-893 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 % CLIENT ID #:   | 22B-09425  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09426  Solid/  0 %  Fiber Glass:  LAB ID #:  |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  | Actinolite: 0%  Tremolite: Actinolite:                               | 0%<br>Fi<br>0%<br>0%                   | White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 85 %  COLOR:   |
| Z2MR-892 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22MR-893 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 % CLIENT ID #: 22MR-894  | 22B-09425 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09426 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-09427   |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:   | Actinolite: 0%  Tremolite: Actinolite: 0%                            | 0%<br>Fi<br>0%<br>0%<br>Fi             | White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% ller/Binder: 85 %  COLOR: White/Brown  |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-893  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-894  Texture/Description:  | 22B-09425  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09426  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09427  Solid/   |    | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %                                | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:                | 0%<br>Fi<br>0%<br>0%<br>Fi<br>0%       | White  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 100%  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 85 %  COLOR: White/Brown  Anthophyllite: 0%   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-893  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-894  Texture/Description: TOTAL ASBESTOS:  | 22B-09425  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09426  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09427  Solid/  0 %  | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 %                   | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>Fi<br>0%<br>0%<br>Fi<br>0%       | White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% ller/Binder: 85 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Crocidolite: 0%   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-893  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-894  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %   | 22B-09425  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09426  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09427  Solid/  0 %  Fiber Glass:                            | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 % Others:           | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>Fi<br>0%<br>0%<br>Fi<br>0%       | White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% ller/Binder: 85 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% ller/Binder: 95 %   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-893  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-894  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #:   | 22B-09425  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09426  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09427  Solid/  0 %  Fiber Glass:  LAB ID #:                 | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0 % Others:           | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:    | 0%<br>Fi<br>0%<br>0%<br>Fi<br>0%       | White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 85 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% ller/Binder: 95 %  COLOR:  |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-893  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-894  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #: 22MR-894  | 22B-09425 Solid/  | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION: | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0% | 0%<br>Fi<br>0%<br>0%<br>Fi<br>0%<br>Fi | White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% ller/Binder: 85 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% ller/Binder: 95 %  COLOR: White/Brown  COLOR: White/Brown                   |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-893  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22MR-894  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #: 22MR-894  Texture/Description: TOTAL ASBESTOS: Cellulose: 5 % | 22B-09425  Solid/  0 % Fiber Glass:  LAB ID #:  22B-09426  Solid/  0 % Fiber Glass:  LAB ID #:  22B-09427  Solid/  0 % Fiber Glass:  LAB ID #:  22B-09428  Solid/ | 0% | Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION: | Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0% | 0% Fi  0% 0% Fi  0% 0% 0% Fi           | White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 100%  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 85 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% ller/Binder: 95 %  COLOR: White/Brown  Anthophyllite: 0% Anthophyllite: 0% |

| CLIENT ID #:  | LAB ID #:  |    | LOCATION  | ∩N·   |  | COLOR:  |
|---|--|----|---|---|--|---|
| 22MR-896  | 22B-09429  |    | LOCATIO   | OIV.  |  | White/Brown   |
| Texture/Description:  | Solid/   |    | Chrysotile: 0   | ) % Tremolite:  | 0%                                     | Anthophyllite: 0%   |
| TOTAL ASBESTOS:   | 0 %  |    | -   | 0% Actinolite:  |  | Crocidolite: 0%   |
| Cellulose: 25 %   | Fiber Glass:   | 0% | Othe  | rs: 0%  | Fi                                     | ller/Binder: 75 %   |
| CLIENT ID #:  | LAB ID #:  |    | LOCATION  | ON:   |  | COLOR:  |
| 22MR-897  | 22B-09430  |    |   |   |  | White/Brown   |
| Texture/Description:  | Solid/   |    | Chrysotile: (   | ) % Tremolite:  | 0%                                     | Anthophyllite: 0%   |
| TOTAL ASBESTOS:   | 0 %  |    | Amosite:  | 0% Actinolite:  | 0%                                     | Crocidolite: 0%   |
| Cellulose: 8 %  | Fiber Glass:   | 0% | Othe  | rs: 0%  | Fi                                     | ller/Binder: 92 %   |
| CLIENT ID #:  | LAB ID #:  |    | LOCATION  | ON:   |  | COLOR:  |
| 22MR-898  | 22B-09431  |    |   |   |  | White/Brown   |
| Texture/Description:  | Solid/   |    | Chrysotile: 0   | ) % Tremolite:  | 0%                                     | Anthophyllite: 0%   |
| TOTAL ASBESTOS:   | 0 %  |    | Amosite:  | 0% Actinolite:  | 0%                                     | Crocidolite: 0%   |
| Cellulose: 33 %   | Fiber Glass:   | 0% | Othe  | rs: 0%  | Fi                                     | ller/Binder: 67 %   |
| CLIENT ID #:  | LAB ID #:  |    | LOCATION  | ON:   |  | COLOR:  |
| 22MR-899  | 22B-09432  |    |   |   |  | White/Brown   |
| Texture/Description:  | Solid/   |    | Chrysotile: 0   | ) % Tremolite:  | 0%                                     | Anthophyllite: 0%   |
| TOTAL ASBESTOS:   | 0 %  |    | Amosite:  | 0% Actinolite:  | 0%                                     | Crocidolite: 0%   |
| Cellulose: 30 %   | Fiber Glass:   | 0% | Othe  | rs: 0%  | Fi                                     | ller/Binder: 70 %   |
|   |  |    |   |   |  |   |
| CLIENT ID #:  | LAB ID #:  |    | LOCATION  | ON:   |  | COLOR:  |
| CLIENT ID #:<br>22MR-900  | LAB ID #:<br>22B-09433   |    | LOCATION  | ON:   |  | COLOR:<br>White/Brown   |
|   |  |    |   | ON:  Tremolite:   | 0%                                     |   |
| 22MR-900  | 22B-09433  |    | Chrysotile: 0   |   |  | White/Brown   |
| 22MR-900 Texture/Description:   | 22B-09433<br>Solid/  | 0% | Chrysotile: 0   | 0% Tremolite:   | 0%                                     | White/Brown Anthophyllite: 0%   |
| 22MR-900 Texture/Description: TOTAL ASBESTOS:   | 22B-09433<br>Solid/  | 0% | Chrysotile: (   | 0% Tremolite:<br>0% Actinolite:<br>rs: 0%   | 0%                                     | White/Brown  Anthophyllite: 0%  Crocidolite: 0%   |
| 22MR-900 Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  | 22B-09433 Solid/ 0 % Fiber Glass:  | 0% | Chrysotile: (<br>Amosite: Othe  | 0% Tremolite:<br>0% Actinolite:<br>rs: 0%   | 0%                                     | White/Brown  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 95 %  |
| 22MR-900 Texture/Description: TOTAL ASBESTOS: Cellulose: 5 % CLIENT ID #:   | 22B-09433 Solid/ 0 % Fiber Glass: LAB ID #:  | 0% | Chrysotile: 0 Amosite: 0 Othe   | 0% Tremolite:<br>0% Actinolite:<br>rs: 0%   | 0%<br>Fi                               | White/Brown  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 95 %  COLOR:  |
| 22MR-900 Texture/Description: TOTAL ASBESTOS: Cellulose: 5 % CLIENT ID #: 22MR-901  | 22B-09433 Solid/ 0 % Fiber Glass: LAB ID #: 22B-09434  | 0% | Chrysotile: C Amosite: Othe LOCATION Chrysotile: C  | 0% Tremolite: 0% Actinolite: ors: 0%  | 0%<br>Fi                               | White/Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 95 %  COLOR: White/Brown   |
| 22MR-900 Texture/Description: TOTAL ASBESTOS: Cellulose: 5 % CLIENT ID #: 22MR-901 Texture/Description:   | 22B-09433  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09434  Solid/   | 0% | Chrysotile: C Amosite: Othe LOCATION Chrysotile: C  | 7 Tremolite: 7 Actinolite: 7 ON: 7 Tremolite: 7 Actinolite: 7 Actinolite:   | 0%<br>Fi<br>0%<br>0%                   | White/Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 95 %  COLOR: White/Brown  Anthophyllite: 0%  |
| 22MR-900 Texture/Description: TOTAL ASBESTOS: Cellulose: 5 % CLIENT ID #: 22MR-901 Texture/Description: TOTAL ASBESTOS:   | 22B-09433  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09434  Solid/  0 %  |    | Chrysotile: 0 Amosite: 0 the LOCATION Chrysotile: 0 Amosite: 0  | O % Tremolite: O% Actinolite: ON: ON: O% Tremolite: O% Actinolite: O%   | 0%<br>Fi<br>0%<br>0%                   | White/Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 95 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  |
| 22MR-900 Texture/Description: TOTAL ASBESTOS: Cellulose: 5 % CLIENT ID #: 22MR-901 Texture/Description: TOTAL ASBESTOS: Cellulose: 35 % CLIENT ID #:  | 22B-09433  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09434  Solid/  0 %  Fiber Glass:  |    | Chrysotile: 0 Amosite: 0 the LOCATION Chrysotile: 0 Amosite: 0  | O % Tremolite: O% Actinolite: ON: ON: O% Tremolite: O% Actinolite: O%   | 0%<br>Fi<br>0%<br>0%                   | White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 95 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 65 %   |
| 22MR-900 Texture/Description: TOTAL ASBESTOS: Cellulose: 5 % CLIENT ID #: 22MR-901 Texture/Description: TOTAL ASBESTOS: Cellulose: 35 % CLIENT ID #:  | 22B-09433  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09434  Solid/  0 %  Fiber Glass:  LAB ID #:   |    | Chrysotile: 0 Amosite: 0 the LOCATION Chrysotile: 0 Amosite: 0 the  | O % Tremolite: O% Actinolite: ON: ON: O% Tremolite: O% Actinolite: O%   | 0%<br>Fi<br>0%<br>0%<br>Fi             | White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 95 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 65 %  COLOR:   |
| 22MR-900 Texture/Description: TOTAL ASBESTOS: Cellulose: 5 % CLIENT ID #: 22MR-901 Texture/Description: TOTAL ASBESTOS: Cellulose: 35 % CLIENT ID #: 22MR-902   | 22B-09433  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09434  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09435a   |    | Chrysotile: C Amosite: Othe LOCATION Chrysotile: C Amosite: Othe LOCATION Chrysotile: C   | O % Tremolite: O% Actinolite: ON: ON: O% Tremolite: O% Actinolite: O% ON:   | 0%<br>Fi<br>0%<br>0%<br>Fi             | White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 95 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 65 %  COLOR: Purple   |
| Z2MR-900 Texture/Description: TOTAL ASBESTOS: Cellulose: 5 % CLIENT ID #:   | Solid/  O %  Fiber Glass:  LAB ID #:  22B-09434  Solid/  O %  Fiber Glass:  LAB ID #:  22B-09435a  Solid/Vinyl Like  |    | Chrysotile: C Amosite: Othe LOCATION Chrysotile: C Amosite: Othe LOCATION Chrysotile: C   | O % Tremolite: O% Actinolite: ON: ON: ON: O% Actinolite: O% Actinolite: O% ON: ON: O% Actinolite: O% Actinolite:          | 0%<br>Fi<br>0%<br>0%<br>Fi<br>0%       | White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 95 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 65 %  COLOR: Purple  Anthophyllite: 0%  |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #: 22MR-901  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %  CLIENT ID #: 22MR-902  Texture/Description: TOTAL ASBESTOS:                                       | 22B-09433  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09434  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09435a  Solid/Vinyl Like  0 %                                      | 0% | Chrysotile: 0 Amosite: 0 the LOCATION Chrysotile: 0 Amosite: 0 the LOCATION Chrysotile: 0 Amosite: 0                                | O% Actinolite: O% ON: ON: O% Tremolite: O% Actinolite: O% Actinolite: O% ON: O% Actinolite: O% Actinolite: O% Actinolite: | 0%<br>Fi<br>0%<br>0%<br>Fi<br>0%       | White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 95 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 65 %  COLOR: Purple  Anthophyllite: 0% Crocidolite: 0%                                    |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #: 22MR-901  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %  CLIENT ID #: 22MR-902  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:          | Solid/  O %  Fiber Glass:  LAB ID #:  22B-09434  Solid/  O %  Fiber Glass:  LAB ID #:  22B-09435a  Solid/Vinyl Like  O %  Fiber Glass:                                   | 0% | Chrysotile: 0 Amosite: 0 the LOCATION Chrysotile: 0 Amosite: 0 the LOCATION Chrysotile: 0 Amosite: 0 Amosite: 0                     | O% Actinolite: O% ON: ON: O% Tremolite: O% Actinolite: O% Actinolite: O% ON: O% Actinolite: O% Actinolite: O% Actinolite: | 0%<br>Fi<br>0%<br>0%<br>Fi<br>0%       | White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 95 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 65 %  COLOR: Purple  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 100%                 |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #: 22MR-901  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %  CLIENT ID #: 22MR-902  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:          | 22B-09433  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09434  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09435a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:             | 0% | Chrysotile: 0 Amosite: 0the LOCATIO Chrysotile: 0 Amosite: 0the LOCATIO Chrysotile: 0 Amosite: 0the LOCATIO                         | O% Actinolite: O% ON: ON: O% Tremolite: O% Actinolite: O% Actinolite: O% ON: O% Actinolite: O% Actinolite: O% Actinolite: | 0%<br>Fi<br>0%<br>0%<br>Fi<br>0%<br>0% | White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 95 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 65 %  COLOR: Purple  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 100%  COLOR: COLOR: |
| Texture/Description: TOTAL ASBESTOS: Cellulose: 5 %  CLIENT ID #: 22MR-901  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %  CLIENT ID #: 22MR-902  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MR-902 | 22B-09433  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09434  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09435a  Solid/Vinyl Like  0 %  Fiber Glass:  LAB ID #:  22B-09435b | 0% | Chrysotile: 0 Amosite: 0the LOCATION Chrysotile: 0the LOCATION Chrysotile: 0the LOCATION Chrysotile: 0the LOCATION Chrysotile: 0the | O% Actinolite: O% ON: ON: O% Tremolite: O% Actinolite: O% Actinolite: O% Actinolite: O% CON: ON: O% CON: O% CON:          | 0%<br>Fi<br>0%<br>0%<br>Fi<br>0%<br>Fi | White/Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 95 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 65 %  COLOR: Purple  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 100%  COLOR: Yellow  |

3 %

Fiber Glass:

TOTAL ASBESTOS:

Cellulose: 0 %

0%

Amosite:

0%

Others:

Crocidolite: 0%

Filler/Binder: 97 %

0%

Actinolite:

0%

| RE: Formica Bldg. 11   | th/12th/15th/Penthouse   | No 13 d                                    | or 14th Flr  |   |  |  |  |
|--|--|--|--|---|--|--|--|
| CLIENT ID #:   | LAB ID #:  |  | LOCA   | TION:   |  |  | COLOR:   |
| 22MR-910   | 22B-09443  |  |  |   |  |  | Black  |
| Texture/Description:   | Solid/   |  | Chrysotile:  | 0 %   | Tremolite:   | 0%   | Anthophyllite: 0%  |
| TOTAL ASBESTOS:  | 0 %  |  | Amosite:   | 0%  | Actinolite:  | 0%   | Crocidolite: 0%  |
| Cellulose: 0 %   | Fiber Glass:   | 0%   | Ot   | hers:   | 80%  | Fil  | ler/Binder: 20 %   |
| CLIENT ID #:   | LAB ID #:  |  | LOCA   | TION:   |  |  | COLOR:   |
| 22MR-911   | 22B-09444  |  |  |   |  |  | Black  |
| Texture/Description:   | Solid/   |  | Chrysotile:  | 0 %   | Tremolite:   | 0%   | Anthophyllite: 0%  |
| TOTAL ASBESTOS:  | 0 %  |  | Amosite:   | 0%  | Actinolite:  | 0%   | Crocidolite: 0%  |
| Cellulose: 0 %   | Fiber Glass:   | 0%   | Ot   | hers:   | 80%  | Fil  | ler/Binder: 20 %   |
| CLIENT ID #:   | LAB ID #:  |  | LOCA   | TION:   |  |  | COLOR:   |
| 22MR-912   | 22B-09445  |  |  |   |  |  | Grey   |
| Texture/Description:   | Solid/   |  | Chrysotile:  | 0 %   | Tremolite:   | 0%   | Anthophyllite: 0%  |
| TOTAL ASBESTOS:  | 0 %  |  | Amosite:   | 0%  | Actinolite:  | 0%   | Crocidolite: 0%  |
| Cellulose: 0 %   | Fiber Glass:   | 5%   | Ot   | hers:   | 0%   | Fil  | ler/Binder: 95 %   |
| demonstrate the abser<br>This report relates only<br>sample as received. Mu<br>shall not be reproduced | larized light microscopy use of asbestos in floor tile to items tested and make lti-layered material which except in full, without wricertification, approval, or except the casey Brown | es. All sees no sta<br>have di<br>tten per | amples will be h<br>tement as to the<br>stinct and separ<br>mission. The res<br>ment by NVLAP, | eld for secontent<br>able layouts<br>able layouts | ixty (60) days un<br>ts of surrounding<br>ers shall be repo<br>his report should<br>any agency of th | nless of<br>g mater<br>orted se<br>d not bo<br>ne U.S. | therwise requested.<br>rials and apply to the<br>eparately. This report<br>e used by the client to |



10 Independent Avenue Nitro, West Virginia 25143 Tel: 304-757-5204

Fax: 304-757-5205

Web: www.pinnaclecorp.net

| Company Name:                           | Pinnacle Environmental Consultants, l  | nc.  | TURNAROUND TIM             | IE REQUESTED   |
|---|--|--|----------------------------|--|
| Contact Name:                           | Mike Rombke  |  | Same Day                   | 3-Day  |
| Address:                                | 486 Old State Route 74   |  | 1-Day                      | 4-Day  |
| City State Zip:                         | Cincinnati, OH 45244   |  | 2-Day                      | 5-Day  |
| Phone:                                  | 513.533.1823   |  | Special Request:           |  |
| Email:                                  | mrombke@pinnacleinc.biz  |  |                            |  |
|   | TYPE OF ANAL)  | SIS REQUESTE   | D                          |  |
| ASBESTOS                                |  | FUNGALS  | PORE LEA                   |  |
| PCM (Air Samples                        | PLM (Bulk Samples)   | V  | Spore Trap (Air) XF        | RF Soil  |
| TEM Analysi                             |  | Direct Exa   | m (Tape/Swab/Wipe) Wip     | e Chips  |
| *************************************** | Analyze to Positive  |  |                            |  |
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| Alt. Email:                             |  |  |                            |  |
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|   | 2-0064   |  |                            | 72.  |
| Sampling Date/Time:                     | 4/15/22  | Sampled By:  | MIKEROMB                   |  |
| Project Description/Loc                 | cation:  | TH TH  | Decided at the last at the | - 17 WTH -17   |
| FOICE                                   | TICA BIDG- 112#122   | - 15-1   | ENIMOUSE NO                | JOKIA DEL  |
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| Sample ID                               | Description  |  | Comments                   | Lab ID   |
| 2201                                    | 2-882 TO 22MR-9,   | 12   |                            | 228-09415  |
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| Relinquished By:                        | asegros Date: 4  | 1/13/22  | boratory Use: RECEIV       | ED   |
|   | Time:  |  |                            |  |

## FORMICA BLOC 22-0064 4/18/22 STOP ANALYSIS AT FIRST POSITIVE CORENTER THAN 1% ASBESTOS FOR SAMPLES

| 35    | ZZMR- 882-885     |           |
|-------|-------------------|-----------|
| 7 6   | 883-886           |           |
| 35/36 | 884-387           | COMPOSITE |
| See . | 22417-888-893     |           |
| 33    | 889-894           |           |
| 77/88 | 390-395           | COMPOSITE |
| 87    | ZZMR-896-898      |           |
| 20    | 897-900           |           |
| 87/90 | 898 -901          | COMPOSITE |
| 91    | 22112-902-903     |           |
| 92    | ZZMN-906-907      |           |
| 93    | 27 MR - 908 - 909 |           |
| 90    | 22MR-910-911      |           |

10 INDEPENDENT AVENUE NITRO, WV 25143 PHONE 304.757.5204 FAX 304.440.3465

Client Project #:

0.75 %

% Asbestos

0.50 %

POINT COUNT ANALYSIS

22-0064

Chrysotile

Type

Chrysotile

#### ASBESTOS IDENTIFICATION BY POLARIZED LIGHT MICROSCOPY POINT COUNT ANALYSIS

Project #: Pinnacle Environmental Consultants, Inc. Received Date: 4/19/2022 486 Old State Route 74 Analysis Date: 4/26/2022 Cincinnati, OH 45244 RE: Formica Bldg. 11th/12th/15th/Penthouse No 13 or 14 Flr PLM ANALYSIS POINT COUNT ANALYSIS CLIENT ID # LAB ID # % Asbestos Type % Asbestos Type 22MR-906 22B-09439 Chrysotile 2 % Chrysotile Trace PLM ANALYSIS POINT COUNT ANALYSIS CLIENT ID # LAB ID # % Asbestos Type % Asbestos Type 22B-09440 22MR-907 3 % Chrysotile 0.25 % Chrysotile PLM ANALYSIS POINT COUNT ANALYSIS CLIENT ID # LAB ID # % Asbestos % Asbestos Type Type

Analytical Method Reference: Perkins, RL, 1989. "Point Counting Techniques for Friable Asbestos Containing Materials", Research Triangle Institute, Microscope, 1990, pp. 29-39. The sample(s) above were submitted for Point Count Verification analysis. NESHAP Standard, 40 CFR Part 61, Section 141, states that if asbestos is identified by Polarized Light Microscopy and the estimated quanity is less than 10% by visual estimation, the client may choose either of the following: 1.) Elect to assume the amount to be greater than 1% and treat the material as asbestos containing, or 2.) require verification of the quantity by point counting. TRACE is defined as no asbestos fibers being detected during the point count analysis. The results of this report should not be used as an endorsement for NVLAP or any other government agency.

5 %

% Asbestos

3 %

PLM ANALYSIS

Chrysotile

Type

Chrysotile

Analyzed by:

22B-09441

LAB ID#

22B-09442

Attn: Chris Belcher

22MR-908

CLIENT ID #

22MR-909

## Attachment 5 INVENTORY OF ASBESTOS-CONTAINING MATERIAL TABLE

| Material<br>Location                         | Material Description            | * Homo-<br>geneous<br>Area # | Type ACM | Estimated Quantity* | Category-<br>Friable/<br>Nonfriable |
|--|---------------------------------|------------------------------|----------|---------------------|-------------------------------------|
| The following homogeneous areas are local    | ted in the Basement             |                              |          |                     |                                     |
| Room 1                                       | Floor tile and mastic           | 6, 14, 81,<br>82             | Misc.    | 1,565 sf            | I-Nonfriable                        |
| Room 1 on HVAC unit                          | Cardboard duct insulation       | 3                            | TSI      | 5 sf                | RACM-Friable                        |
| Room 2                                       | Floor tile and mastic           | 6, 14, 81,<br>82             | Misc.    | 890 sf              | I-Nonfriable                        |
| Room 3                                       | Floor tile and mastic           | 6, 14, 81,<br>82             | Misc.    | 1,050 sf            | I-Nonfriable                        |
| Room 3 on HVAC unit                          | Cardboard duct insulation       | 3                            | TSI      | 5 sf                | RACM-Friable                        |
| Room 3                                       | Preformed-block duct insulation | 5                            | TSI      | 120 sf              | RACM-Friable                        |
| Chase between buildings - Access from closet | Preformed-block duct insulation | 5                            | TSI      | 60 sf               | RACM-Friable                        |
| Room 4                                       | Floor tile and mastic           | 6, 14, 81,<br>82             | Misc.    | 500 sf              | I-Nonfriable                        |
| Walk-in box ¶<br>(Under walk-in box)         | Floor tile and mastic           | 6, 14, 81,<br>82             | Misc.    | 435 sf              | I-Nonfriable                        |
| Room 5                                       | Floor tile and mastic           | 6, 14, 81,<br>82             | Misc.    | 195 sf              | I-Nonfriable                        |
| Room 5 on HVAC unit                          | Cardboard duct insulation       | 3                            | TSI      | 5 sf                | RACM-Friable                        |
| Room 6 on beams and deck                     | Spray-applied fireproofing      | 20                           | Surf     | 200 sf              | RACM-Friable                        |
| Room 7 under carpet ¶                        | Floor tile and mastic           | 6, 14, 81,<br>82             | Misc.    | 2,685 sf            | I-Nonfriable                        |
| Room 7 on beams and deck                     | Spray-applied fireproofing      | 20                           | Surf     | 200 sf              | RACM-Friable                        |
| Room 8 on beams and deck                     | Spray-applied fireproofing      | 20                           | Surf     | 60 sf               | RACM-Friable                        |
| Room 9 on beams and deck                     | Spray-applied fireproofing      | 20                           | Surf     | 180 sf              | RACM-Friable                        |
| Room 10 on beams and deck                    | Spray-applied fireproofing      | 20                           | Surf     | 195 sf              | RACM-Friable                        |
| Room 11                                      | Floor tile and mastic           | 6, 14, 81,<br>82             | Misc.    | 30 sf               | I-Nonfriable                        |
| Room 11 on beams and deck                    | Spray-applied fireproofing      | 20                           | Surf     | 285 sf              | RACM-Friable                        |
| Room 12                                      | Floor tile and mastic           | 6, 14, 81,<br>82             | Misc.    | 500 sf              | I-Nonfriable                        |
| Room 12 on beams and deck                    | Spray-applied fireproofing      | 20                           | Surf     | 500 sf              | RACM-Friable                        |
| Room 13 under carpet ¶                       | Floor tile and mastic           | 6, 14, 81,<br>82             | Misc.    | 740 sf              | I-Nonfriable                        |

|  | CINCINNATI, OHIO   |                    |              |                        |                       |
|--|--|--------------------|--------------|------------------------|-----------------------|
| Material   | Material   | * Homo-<br>geneous | Type ACM     |                        | Category-<br>Friable/ |
| Location   | <u>Description</u>   | Area #             |              | Quantity*              | Nonfriable            |
| Basement, con't.   |  |                    |              |                        |                       |
| Room 15  | Floor tile and mastic  | 6, 14, 81,<br>82   | Misc.        | 210 sf                 | I-Nonfriable          |
| Area 18 on beams and deck<br>(South end of Area 18)        | Spray-applied fireproofing   | 20                 | Surf         | 120 sf                 | RACM-Friable          |
| Room 22  | Mixed debris, including asbestos-containing<br>materials   |                    | TSI          | 300 sf<br>(floor area) |                       |
| The floor and all surfaces in this room sho                |  | ith asbesto        | s. All mixed | rubbish an             | d debris should       |
| collected and disposed of as asbestos-co                   | ntaining waste<br>   |                    |              |                        |                       |
| Room 22 - overhead   | Pipe and Fitting Insulation  |                    | TSI          | 40 lf                  | RACM-Friable          |
| Room 25  | Floor tile and mastic  | 6, 14, 81,<br>82   | Misc.        | 135 sf                 | I-Nonfriable          |
| Room 26  | Floor tile and mastic  | 6, 14, 81,<br>82   | Misc.        | 80 sf                  | I-Nonfriable          |
| Room 27  | Floor tile and mastic  | 6, 14, 81,<br>82   | Misc.        | 80 sf                  | I-Nonfriable          |
| Room 28  | Floor tile and mastic  | 6, 14, 81,<br>82   | Misc.        | 40 sf                  | I-Nonfriable          |
| Elevator shaft ceiling                                     | Spray-applied fireproofing   | 20                 | Surf         | 100 sf                 | RACM-Friable          |
| Room 33 in doors   | White door fill  | 15                 | Misc.        | 2 doors                | RACM-Friable          |
| Room 39  | Floor tile and mastic  | 6, 14, 81,<br>82   | Misc.        | 225 sf                 | I-Nonfriable          |
| Room 41 in dome light                                      | Paper heat shield  | 19                 | TSI          | 1 light                | RACM-Friable          |
| Room 43  | Floor tile and mastic  | 6, 14, 81,<br>82   | Misc.        | 90 sf                  | I-Nonfriable          |
| Room 45 on beams and deck<br>(over stairs)                 | Spray-applied fireproofing   | 20                 | Surf         | 140 sf                 | RACM-Friable          |
| Chase between building along rooms<br>1 through 3 on floor | Spray-applied fireproofing debris  | 2                  | Surf         | 325 sf                 | RACM-Friable          |
| Space between buildings<br>(Access from West stairwell)    | Spray-applied fireproofing<br>(on structural steel members)<br>(debris on floor and horizontal surfaces) | 20                 | Surf         | 1,930 sf               | RACM-Friable          |
| Space between buildings<br>(Access from West stairwell)    | Pre-formed block duct insulation   | 5                  | TSI          | 800 sf                 | RACM-Friable          |

|   | CINCINNATI, OHIO                      | * Homo-           |          |                     | Category-              |
|---|---------------------------------------|-------------------|----------|---------------------|------------------------|
| Material<br>Location  | Material<br>Description               | geneous<br>Area # | Type ACM | Estimated Quantity* | Friable/<br>Nonfriable |
|   |                                       |                   |          |                     |                        |
| The following homogeneous areas are loca  | ted on the First Floor                |                   |          |                     |                        |
| Room 1  | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 835 sf              | I-Nonfriable           |
| Room 1 on beams, deck, and columns  | Spray-applied fireproofing            | 20                | Surf     | 1,350 sf            | RACM-Friable           |
| Room 2 (under carpet)   | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 1,260 sf            | I-Nonfriable           |
| Room 2 on beams, deck, and columns<br>(above suspended ceiling<br>and in column enclosures) | Spray-applied fireproofing            | 20                | Surf     | 1,760 sf            | RACM-Friable           |
| Room 3  | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 155 sf              | I-Nonfriable           |
| Room 3 on beams, deck, and columns (above suspended ceiling and in column enclosures)       | Spray-applied fireproofing            | 20                | Surf     | 255 sf              | RACM-Friable           |
| Room 4 on beams, deck, and columns<br>(above suspended ceiling<br>and in column enclosures) | Spray-applied fireproofing            | 20                | Surf     | 245 sf              | RACM-Friable           |
| Room 5 (stairwell)<br>on beams and deck   | Spray-applied fireproofing            | 20                | Surf     | 200 sf              | RACM-Friable           |
| Room 7 (on beam in drywall bulkhead)  | Spray-applied fireproofing and debris | 20, 2             | Surf     | 180 sf              | RACM-Friable           |
| Room 8  | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 160 sf              | I-Nonfriable           |
| Room 8 (on beam in drywall bulkhead)  | Spray-applied fireproofing and debris | 20, 2             | Surf     | 100 sf              | RACM-Friable           |
| Room 9 (under carpet)   | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 100 sf              | I-Nonfriable           |
| Room 10 (under carpet)  | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 190 sf              | I-Nonfriable           |
| Room 11   | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 970 sf              | I-Nonfriable           |
| Room 11 (on beam in drywall bulkhead)   | Spray-applied fireproofing and debris | 20, 2             | Surf     | 400 sf              | RACM-Friable           |
| Room 12 (under carpet)  | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 2,020 sf            | I-Nonfriable           |
| Room 12 (on beam in drywall bulkhead)   | Spray-applied fireproofing and debris | 20, 2             | Surf     | 1,000 sf            | RACM-Friable           |
| Room 13 (under carpet)  | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 1,345 sf            | I-Nonfriable           |

| * Homo-<br>geneous<br>Area # | Type ACM   | Estimated Quantity*   | Category-<br>Friable/<br>Nonfriable  |
|------------------------------|--|---|--|
| 20                           |  |   |  |
| 20                           |  |   |  |
| 20                           |  |   |  |
|                              | Surf   | 855 sf  | RACM-Friable   |
| 6, 14, 81,<br>82             | Misc.  | 1,025 sf  | I-Nonfriable   |
| 20                           | Surf   | 90 sf   | RACM-Friable   |
| 6, 14, 81,<br>82             | Misc.  | 185 sf  | I-Nonfriable   |
| 2                            | Surf   | 40 sf   | RACM-Friable   |
| 6, 14, 81,<br>82             | Misc.  | 65 sf   | I-Nonfriable   |
| 20                           | TSI  | 200 sf  | RACM-Friable   |
| 6, 14, 81,<br>82             | Misc.  | 3,700 sf  | I-Nonfriable   |
| 20                           | Surf   | 400 sf  | RACM-Friable   |
| 6, 14, 81,<br>82             | Misc.  | 1,320 sf  | I-Nonfriable   |
| 20                           | Surf   | 100 sf  | RACM-Friable   |
| 20                           | Surf   | 220 sf  | RACM-Friable   |
| 6, 14, 81,<br>82             | Misc.  | 185 sf  | I-Nonfriable   |
| 2                            | Surf   | 540 sf  | RACM-Friable   |
| 2                            | Surf   | 1,825 sf  | RACM-Friable   |
| 2                            | Surf   | 1,250 sf  | RACM-Friable   |
| 20                           | Surf   | 1,460 sf  | RACM-Friable   |
| 20                           | Surf   | 1,860 sf  | RACM-Friable   |
|                              | 82<br>2<br>6, 14, 81, 82<br>20<br>6, 14, 81, 82<br>20<br>20<br>6, 14, 81, 82<br>2<br>2<br>2<br>2<br>2<br>2 | 82 2 Surf 6, 14, 81, Misc. 82 20 TSI 6, 14, 81, Misc. 82 20 Surf 6, 14, 81, Misc. 82 20 Surf 5, 14, 81, Misc. 82 2 Surf 2 Surf 2 Surf 2 Surf 2 Surf | 82       Surf       40 sf         6, 14, 81, 82       Misc. 65 sf         20       TSI 200 sf         6, 14, 81, 82       Misc. 3,700 sf         20       Surf 400 sf         6, 14, 81, 82       Misc. 1,320 sf         20       Surf 100 sf         20       Surf 220 sf         6, 14, 81, 82       Misc. 185 sf         2       Surf 540 sf         2       Surf 1,825 sf         2       Surf 1,250 sf         20       Surf 1,460 sf |

|   | CINCINNATI, OHIO                  |                              |          |                     |                                     |
|---|-----------------------------------|------------------------------|----------|---------------------|-------------------------------------|
| Material<br>Location  | Material<br>Description           | * Homo-<br>geneous<br>Area # | Type ACM | Estimated Quantity* | Category-<br>Friable/<br>Nonfriable |
| Second Floor, con't.  |                                   |                              |          |                     |                                     |
| Area 27D (above suspended ceiling and in column enclosures)                                 | Spray-applied fireproofing        | 20                           | Surf     | 1,630 sf            | RACM-Friable                        |
| The following homogeneous areas are loca  | ı<br>ted on the Second Floor<br>I |                              |          |                     |                                     |
| Room 1 on beams, deck, and columns<br>(above suspended ceiling<br>and in column enclosures) | Spray-applied fireproofing        | 20                           | Surf     | 630 sf              | RACM-Friable                        |
| Room 3 (under carpet)   | Floor tile and mastic             | 6, 14, 81,<br>82             | Misc.    | 515 sf              | I-Nonfriable                        |
| Room 3 on beams, deck, and columns<br>(above suspended ceiling<br>and in column enclosures) | Spray-applied fireproofing debris | 2                            | Surf     | 515 sf              | RACM-Friable                        |
| Room 4 on beams, deck, and columns<br>(above suspended ceiling<br>and in column enclosures) | Spray-applied fireproofing debris | 2                            | Surf     | 295 sf              | RACM-Friable                        |
| Room 5  | Floor tile and mastic             | 6, 14, 81,<br>82             | Misc.    | 270 sf              | I-Nonfriable                        |
| Room 5 on beams, deck, and columns (above suspended ceiling and in column enclosures)       | Spray-applied fireproofing debris | 2                            | Surf     | 420 sf              | RACM-Friable                        |
| Room 6 on beams, deck, and columns<br>(above suspended ceiling<br>and in column enclosures) | Spray-applied fireproofing debris | 2                            | Surf     | 240 sf              | RACM-Friable                        |
| Room 8 (under carpet)   | Floor tile and mastic             | 6, 14, 81,<br>82             | Misc.    | 650 sf              | I-Nonfriable                        |
| Room 9 (under carpet)   | Floor tile and mastic             | 6, 14, 81,<br>82             | Misc.    | 2,110 sf            | I-Nonfriable                        |
| Room 15 (under carpet)  | Floor tile and mastic             | 6, 14, 81,<br>82             | Misc.    | 290 sf              | I-Nonfriable                        |
| Room 17 (under carpet)  | Floor tile and mastic             | 6, 14, 81,<br>82             | Misc.    | 335 sf              | I-Nonfriable                        |
| Room 18 (under carpet)  | Floor tile and mastic             | 6, 14, 81,<br>82             | Misc.    | 170 sf              | I-Nonfriable                        |
| Room 19 (under carpet)  | Floor tile and mastic             | 6, 14, 81,<br>82             | Misc.    | 170 sf              | I-Nonfriable                        |
| Room 20 (under carpet)  | Floor tile and mastic             | 6, 14, 81,<br>82             | Misc.    | 335 sf              | I-Nonfriable                        |

| CINCINNATI, OHIO   |                            |                              |          |                     |                                     |  |  |  |
|--|----------------------------|------------------------------|----------|---------------------|-------------------------------------|--|--|--|
| Material<br>Location   | Material<br>Description    | * Homo-<br>geneous<br>Area # | Туре АСМ | Estimated Quantity* | Category-<br>Friable/<br>Nonfriable |  |  |  |
|  |                            |                              |          |                     |                                     |  |  |  |
| Second Floor, con't.   |                            |                              |          |                     |                                     |  |  |  |
| Room 28 (on columns)   | Spray-applied fireproofing | 20                           | Surf     | 520 sf              | RACM-Friable                        |  |  |  |
| The following homogeneous areas are loca   | ted on the Third Floor     |                              |          |                     |                                     |  |  |  |
| Throughout Third Floor<br>on beams, deck, and columns<br>(above suspended ceilings<br>and in column enclosures)  | Spray-applied fireproofing | 20                           | Surf     | 17,500 sf           | RACM-Friable                        |  |  |  |
| Room 7   | Floor tile and mastic      | 6, 14, 81,<br>82             | Misc.    | 470 sf              | I-Nonfriable                        |  |  |  |
| Room 8   | Floor tile and mastic      | 6, 14, 81,<br>82             | Misc.    | 1,620 sf            | I-Nonfriable                        |  |  |  |
| Room 9 (under carpet)  | Floor tile and mastic      | 6, 14, 81,                   | Misc.    | 2,160 sf            | I-Nonfriable                        |  |  |  |
| The following homogeneous areas are loca   | ted on the Fourth Floor    |                              |          |                     |                                     |  |  |  |
| Throughout Fourth Floor<br>on beams, deck, and columns<br>(above suspended ceilings<br>and in column enclosures) | Spray-applied fireproofing | 20                           | Surf     | 17,500 sf           | RACM-Friable                        |  |  |  |
| Room 5 (under carpet)  | Floor tile and mastic      | 6, 14, 81,                   | Misc.    | 1,650 sf            | I-Nonfriable                        |  |  |  |
| Room 6 (under carpet)  | Floor tile and mastic      | 6, 14, 81,<br>82             | Misc.    | 2,650 sf            | I-Nonfriable                        |  |  |  |
| Room 7 (under carpet)  | Floor tile and mastic      | 6, 14, 81,<br>82             | Misc.    | 3,025 sf            | I-Nonfriable                        |  |  |  |
| Room 8 (under carpet)  | Floor tile and mastic      | 6, 14, 81,<br>82             | Misc.    | 600 sf              | I-Nonfriable                        |  |  |  |
| The following homogeneous areas are loca   | ted on the Fifth Floor     |                              |          |                     |                                     |  |  |  |
| Throughout Fifth Floor<br>on beams, deck, and columns<br>(above suspended ceilings<br>and in column enclosures)  | Spray-applied fireproofing | 20                           | Surf     | 17,500 sf           | RACM-Friable                        |  |  |  |
| Room 5 (under carpet)  | Floor tile and mastic      | 6, 14, 81,<br>82             | Misc.    | 8,500 sf            | I-Nonfriable                        |  |  |  |
| The following homogeneous areas are loca   | ted on the Sixth Floor     |                              |          |                     |                                     |  |  |  |
| Throughout Sixth Floor<br>on beams, deck, and columns<br>(above suspended ceilings<br>and in column enclosures)  | Spray-applied fireproofing | 20                           | Surf     | 17,500 sf           | RACM-Friable                        |  |  |  |
| Room 5 (under carpet)  | Floor tile and mastic      | 6, 14, 81,<br>82             | Misc.    | 8,500 sf            | I-Nonfriable                        |  |  |  |

| CINCINNATI, OHIO   |                                |                              |          |                     |                                     |  |
|--|--------------------------------|------------------------------|----------|---------------------|-------------------------------------|--|
| Material<br>Location   | Material<br>Description        | * Homo-<br>geneous<br>Area # | Type ACM | Estimated Quantity* | Category-<br>Friable/<br>Nonfriable |  |
|  |                                |                              |          |                     |                                     |  |
| The following homogeneous areas are local  | l<br>ated on the Seventh Floor |                              |          |                     |                                     |  |
| Throughout Seventh Floor on beams, deck, and columns (above suspended ceilings and in column enclosures)         | Spray-applied fireproofing     | 20                           | Surf     | 17,500 sf           | RACM-Friable                        |  |
| Room 5 (under carpet)  | Floor tile and mastic          | 6, 14, 81,<br>82             | Misc.    | 1,750 sf            | I-Nonfriable                        |  |
| Room 6 (under carpet)  | Floor tile and mastic          | 6, 14, 81,<br>82             | Misc.    | 6,600 sf            | I-Nonfriable                        |  |
| The following homogeneous areas are loca   | l<br>ated on the Eighth Floor  |                              |          |                     |                                     |  |
| Throughout Eighth Floor<br>on beams, deck, and columns<br>(above suspended ceilings<br>and in column enclosures) | Spray-applied fireproofing     | 20                           | Surf     | 17,500 sf           | RACM-Friable                        |  |
| Room 5 (under carpet)  | Floor tile and mastic          | 6, 14, 81,<br>82             | Misc.    | 505 sf              | I-Nonfriable                        |  |
| Room 6 (under carpet)  | Floor tile and mastic          | 6, 14, 81,<br>82             | Misc.    | 675 sf              | I-Nonfriable                        |  |
| Room 7 (under carpet)  | Floor tile and mastic          | 6, 14, 81,<br>82             | Misc.    | 2,160 sf            | I-Nonfriable                        |  |
| Room 8 (under carpet)  | Floor tile and mastic          | 6, 14, 81,<br>82             | Misc.    | 375 sf              | I-Nonfriable                        |  |
| Room 9 (under carpet)  | Floor tile and mastic          | 6, 14, 81,<br>82             | Misc.    | 400 sf              | I-Nonfriable                        |  |
| Room 10 (under carpet)   | Floor tile and mastic          | 6, 14, 81,<br>82             | Misc.    | 505 sf              | I-Nonfriable                        |  |
| Room 11 under carpet   | Floor tile and mastic          | 6, 14, 81,<br>82             | Misc.    | 3,290 sf            | I-Nonfriable                        |  |
| The following homogeneous areas are loca   | <br>ated on the Ninth Floor    |                              |          |                     |                                     |  |
| Throughout Ninth Floor<br>on beams, deck, and columns<br>(above suspended ceilings<br>and in column enclosures)  | Spray-applied fireproofing     | 20                           | Surf     | 17,500 sf           | RACM-Friable                        |  |
| Room 5 (under carpet)  | Floor tile and mastic          | 6, 14, 81,<br>82             | Misc.    | 2,405 sf            | I-Nonfriable                        |  |
| Room 6 (under carpet)  | Floor tile and mastic          | 6, 14, 81,<br>82             | Misc.    | 1,095 sf            | I-Nonfriable                        |  |
| Room 7 (under carpet)  | Floor tile and mastic          | 6, 14, 81,<br>82             | Misc.    | 1,510 sf            | I-Nonfriable                        |  |

|  | CINCINNATI, OHIO  * Homo-   Category- |                   |          |                     |                                     |  |  |  |
|--|---------------------------------------|-------------------|----------|---------------------|-------------------------------------|--|--|--|
| Material<br>Location   | Material<br>Description               | geneous<br>Area # | Type ACM | Estimated Quantity* | Category-<br>Friable/<br>Nonfriable |  |  |  |
|  |                                       |                   |          |                     |                                     |  |  |  |
| Ninth Floor, con't.  |                                       |                   |          |                     |                                     |  |  |  |
| Room 8 (under carpet)  | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 2,150 sf            | I-Nonfriable                        |  |  |  |
| The following homogeneous areas are loca   | ted on the Tenth Floor                |                   |          |                     |                                     |  |  |  |
| Throughout Tenth Floor<br>on beams, deck, and columns<br>(above suspended ceilings<br>and in column enclosures)    | Spray-applied fireproofing            | 20                | Surf     | 17,500 sf           | RACM-Friable                        |  |  |  |
| Room 1 (under carpet)  | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 960 sf              | I-Nonfriable                        |  |  |  |
| Room 5 (under carpet)  | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 4,250 sf            | I-Nonfriable                        |  |  |  |
| Room 6 (under carpet)  | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 905 sf              | I-Nonfriable                        |  |  |  |
| Room 7 (under carpet)  | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 3,370 sf            | I-Nonfriable                        |  |  |  |
| <br>The following homogeneous areas are loca<br>   | ted on the Eleventh Floor             |                   |          |                     |                                     |  |  |  |
| Throughout Tenth Floor<br>on beams, deck, and columns<br>(above suspended ceilings<br>and in column enclosures)    | Spray-applied fireproofing            | 20                | Surf     | 17,500 sf           | RACM-Friable                        |  |  |  |
| Room 5 (under carpet)  | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 8,500 sf            | I-Nonfriable                        |  |  |  |
| <br>  The following homogeneous areas are loca   | ted on the Twelfth Floor              |                   |          |                     |                                     |  |  |  |
| Throughout Eleventh Floor<br>on beams, deck, and columns<br>(above suspended ceilings<br>and in column enclosures) | Spray-applied fireproofing            | 20                | Surf     | 17,500 sf           | RACM-Friable                        |  |  |  |
| Room 5 (under carpet)  | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 3,500 sf            | I-Nonfriable                        |  |  |  |
| Room 6 (under carpet)  | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 1,975 sf            | I-Nonfriable                        |  |  |  |
| Room 7 (under carpet)  | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 2,600 sf            | I-Nonfriable                        |  |  |  |
| Room 8 (under carpet)  | Floor tile and mastic                 | 6, 14, 81,<br>82  | Misc.    | 610 sf              | I-Nonfriable                        |  |  |  |

|   | * Homo-                           |                  |          | Category- |              |
|---|-----------------------------------|------------------|----------|-----------|--------------|
| Material  | Material                          | geneous          | Type ACM |           | Friable/     |
| Location  | Description                       | Area #           |          | Quantity* | Nonfriable   |
|   |                                   |                  |          |           |              |
| The following homogeneous areas are local   | ted on the Fifteenth Floor        |                  |          |           |              |
| Throughout Fifteenth Floor<br>on beams, deck, and columns<br>(above suspended ceilings<br>and in column enclosures) | Spray-applied fireproofing        | 20               | Surf     | 17,500 sf | RACM-Friable |
| Room 1 (under carpet)   | Floor tile and mastic             | 6, 14, 81,<br>82 | Misc.    | 365 sf    | I-Nonfriable |
| Room 5 (under carpet)   | Floor tile and mastic             | 6, 14, 81,<br>82 | Misc.    | 8,500 sf  | I-Nonfriable |
| The following homogeneous areas are local   | ted on the Penthouse Level        |                  |          |           |              |
| Penthouse ceiling on beams, deck, and columns   | Spray-applied fireproofing        | 20               | Surf     | 2,880 sf  | RACM-Friable |
| Penthouse on floor  | Spray-applied fireproofing debris | 2                | Surf     | 1,880 sf  | RACM-Friable |
| Upper mechanical room ceiling on beams, deck, and columns   | Spray-applied fireproofing        | 20               | Surf     | 1,960 sf  | RACM-Friable |
| Upper mechanical room on floor and stairs   | Spray-applied fireproofing debris | 2                | Surf     | 1,440 sf  | RACM-Friable |
| The following homogeneous areas are local   | ted in the Stairwells             |                  |          |           |              |
| Northeast stairs 1 on beams and deck  | Spray-applied fireproofing        | 20               | Surf     | 895 sf    | RACM-Friable |
| Northwest stairs 2 landing at door on steel   | Spray-applied fireproofing        | 20               | TSI      | 600 sf    | RACM-Friable |
| Northwest stairs 2 debris on steps and landings   | Spray-applied fireproofing debris | 2                | TSI      | 130 sf    | RACM-Friable |
| Chase at northwest stairs   | Spray-applied fireproofing        | 20               | TSI      | 40 sf     | RACM-Friable |
| Chase at northwest stairs   | Spray-applied fireproofing debris | 2                | TSI      | 40 sf     | RACM-Friable |

#### NOTES:

¶ = Material and quantity assumed to be present due to area being inaccessible at time of inspection.

Quantities of spray-applied fireproofing are based on the square footage of the room/area where present without consideration given to dimensions of beams, deck corrugation, overspray, or other structural conditions

All suspended ceiling systems in place where spray-applied fireproofing is indicated as present must be assumed to be contaminated with asbestos-containing fireproofing debris

ftg = fitting

If = linear feet

sf = square feet

TSI = Thermal System Insulation

Misc. = Miscellaneous Surf = Surfacing

**EPA Categories** 

RACM - Regulated Asbestos-Containing Materials (Friable)

Category I Nonfriable - resilient flooring, roofing products, gaskets, packings Category II Nonfriable - all other nonfriable asbestos-containing materials

t = Material assumed to be asbestos-containing.

## Attachment 6 SUMMARY OF OSHA COMPLIANCE FOR <1% ASBESTOS CONTENT

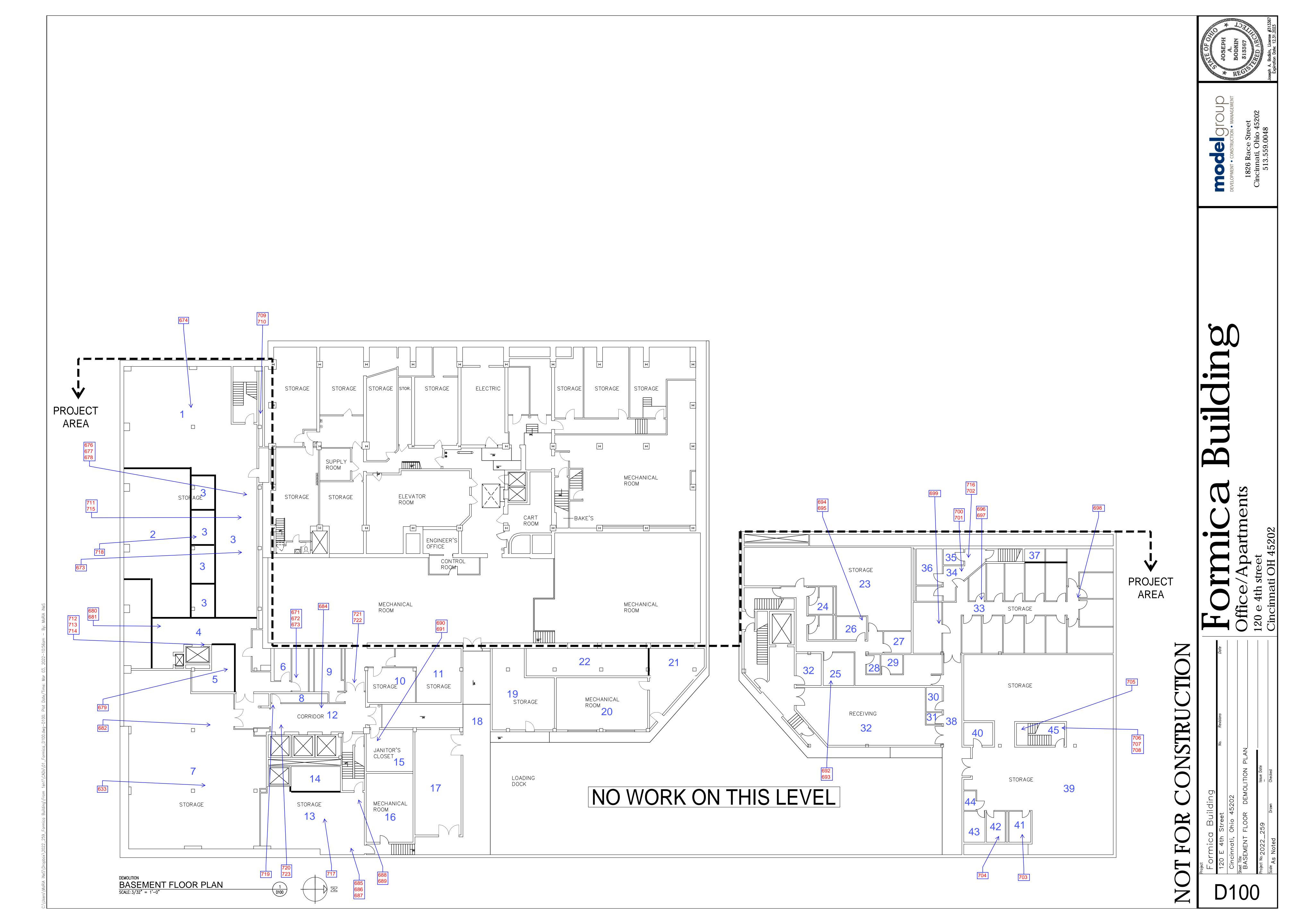
All Contractors shall note that compliance with OSHA 29 CFR 1926.1101 will be required during demolition or disturbance of the caulk at metal joints and black duct caulk in the Penthouse. These materials were identified as containing less than 1% asbestos using Polarized Light Microscopy point counting methods. This sampling and analysis has been performed by Pinnacle Environmental Consultants, Inc., a professional third party consulting firm, using an Ohio licensed Asbestos Hazard Evaluation Specialist and NVLAP accredited laboratory.

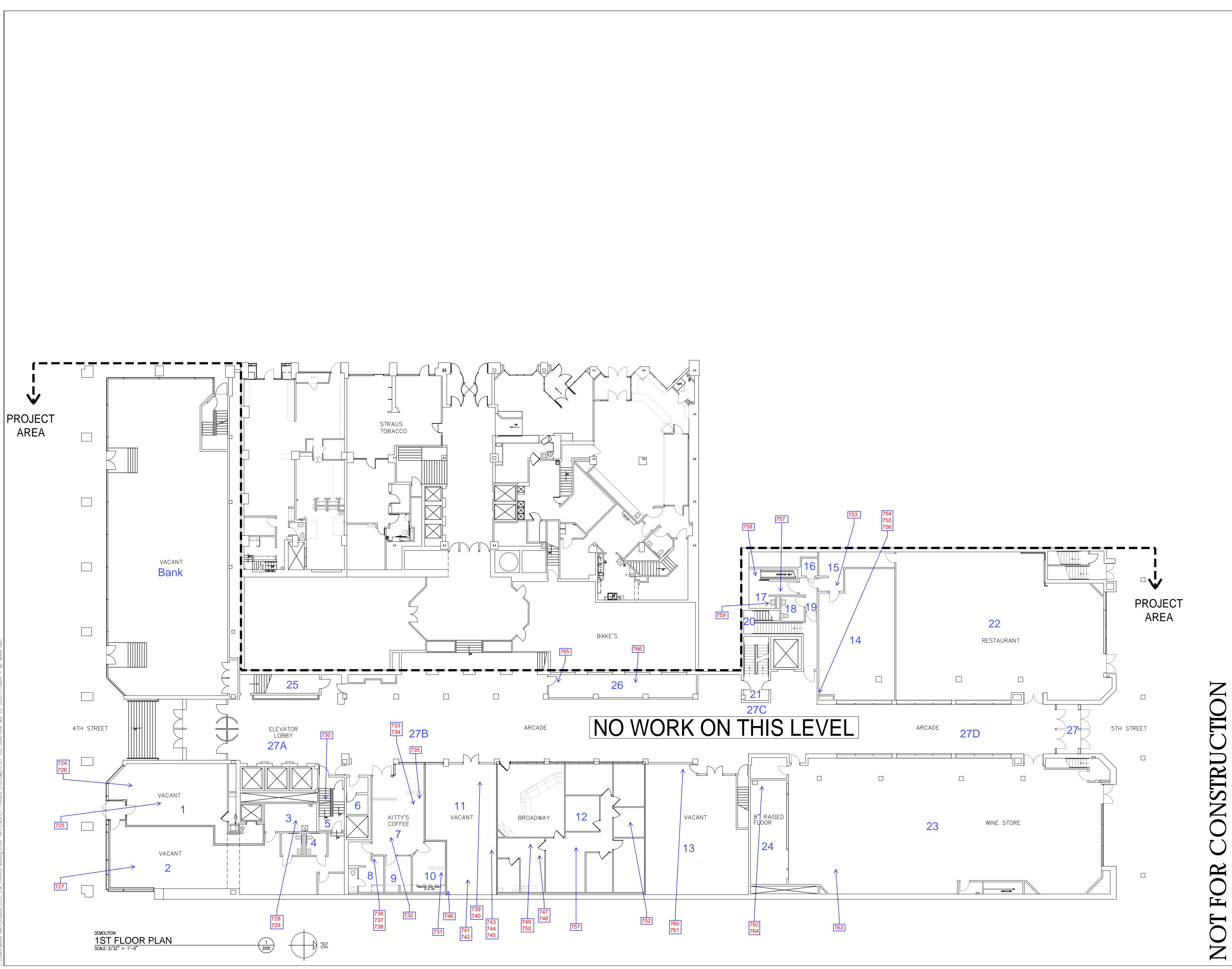
For this portion of the Project, a minimum of 2-hour awareness training in accordance with the OSHA is required for all employees working on this Project. The awareness training shall emphasize specific work practices and engineering controls as required by the Standard for materials that contain less than 1% asbestos. The training shall include the following, at a minimum:

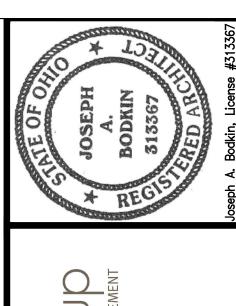
- As required by 29 CFR 1926.1101(g)(1)(ii), the use of wet methods, or wetting agents, to control employees exposures during asbestos handling, cutting, removal, and cleanup, except where employers demonstrate that the use of wet methods is infeasible due to for example, electrical hazards, equipment malfunction;
- As required by 29 CFR 1926.1101(g)(1)(iii), the debris resulting from the Work that disturbs the soft fill concrete layer of the flooring system shall be promptly cleaned-up. All wastes and debris contaminated with asbestos shall be disposed of inside of leak-tight containers;
- As required by 29 CFR 1926.1101(g)(3)(i), high-speed abrasive disc saws that are not equipped with point of cut ventilator or used inside of enclosures with HEPA filtered exhaust air shall be prohibited;
- As required by 29 CFR 1926.1101(g)(3)(ii), the use of compressed air to remove asbestos, or materials containing asbestos shall be prohibited;
- As required by 29 CFR 1926.1101(g)(3) (iv), the use of employee rotation as a means of reducing employee exposure to asbestos shall be prohibited.

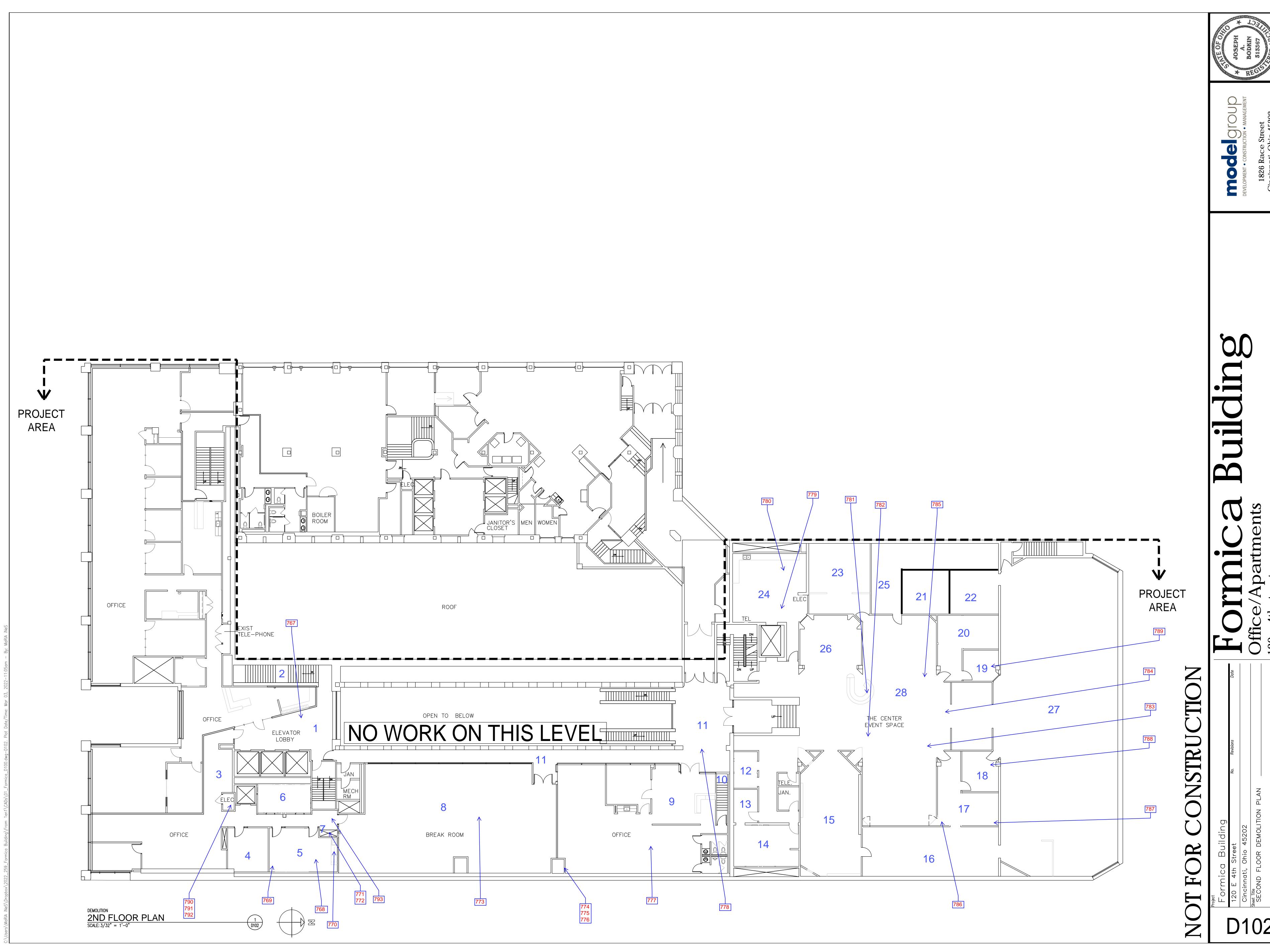
The Contractor shall be required to conduct an Initial Exposure Assessment as required by 29 CFR 1926.1101(f)(2)(i) by a competent person. Based on the results of the exposure assessment, the provisions outlined above shall be required if both OSHA PEL's are not exceeded. Should either PEL be exceeded, the entire standard shall apply to the Work.

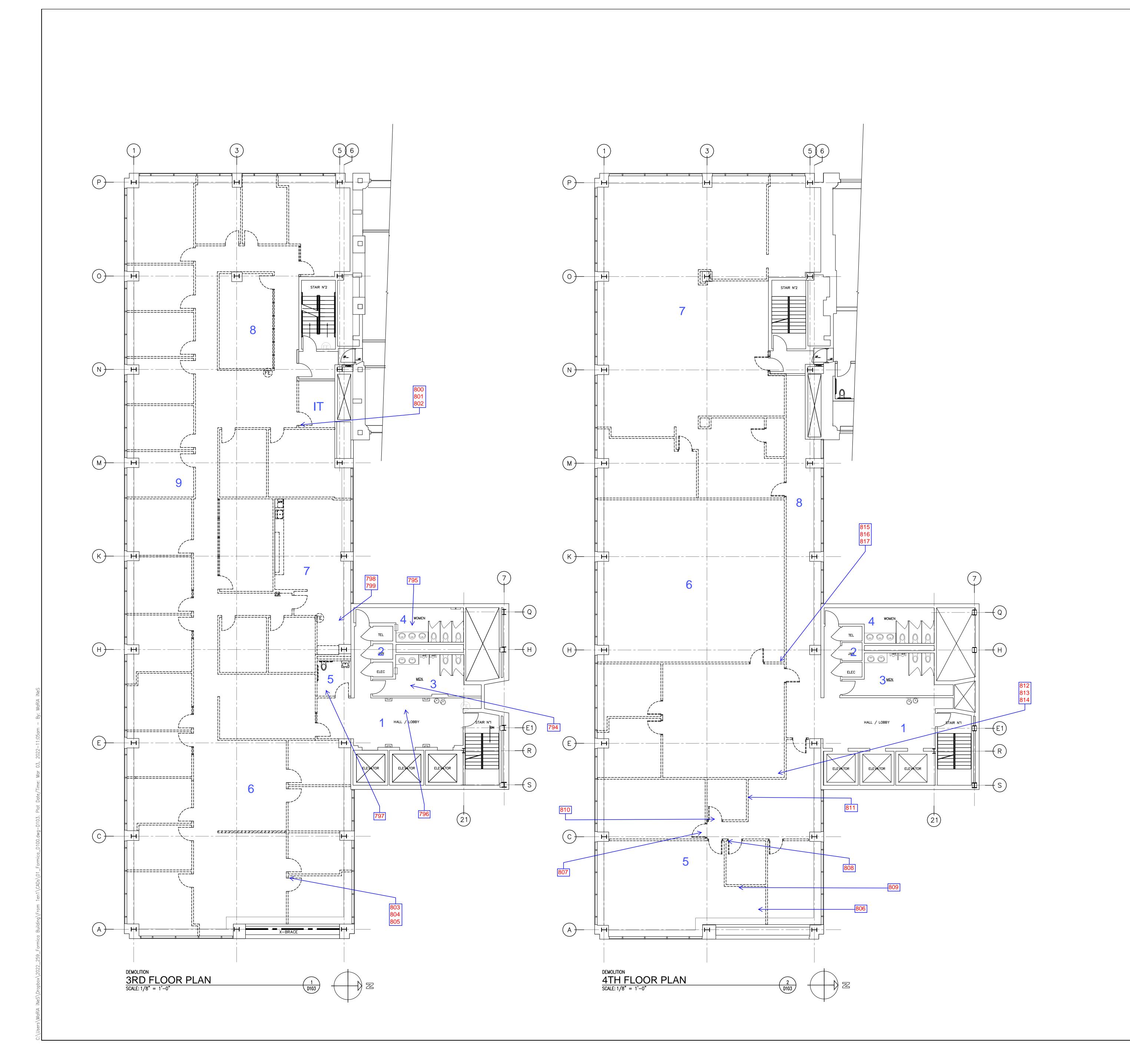
## Attachment 7 BULK SAMPLE LOCATION FLOOR PLANS











DASHED LINES INDICATE ITEMS TO BE REMOVED

\_\_\_\_\_ EXISTING WALL

NEW WALL

## GENERAL DEMOLITION NOTES:

A. ON FLOORS BASEMENT THROUGH 6TH FLOORS ALL EXISTING ELEVATORS, ELEVATOR LOBBYS, FINISHES, TOILET ROOMS, ETC ARE TO BE PROTECTED.

B. PROTECT WALL WINDOWS. C. NO EXTERIOR DEMOLITION WORK.

D. REMOVE ALL FLOORING INCLUDING ADHESIVES DOWN TO CONCRETE SLAB. E. REMOVE ALL PARTITIONS, DOORS, PARTITON WINDOWS, AS

INDICATED. F. ANY DOOR MARKED TO BE SALVAGED IS TO BE STORED AT

LOCATION IN THE BUILDING SELECTED BY CONSTRUCTION G. IN AREA OF WORK, REMOVE ALL PLUMBING AS INDICATED. CAP

ALL LINES.

H. IN AREA OF WORK, REMOVE ALL ELECTRIC BACK TO PANEL. I. REMOVE ALL DRYWALL AROUND COLUMNS AS INDICATED. DO

NOT DISTURB SPRAU-ON FIREPROOFING. J. REMOVE ALL CEILINGS IN AREA OF WORK. THIS INCLUDES BUT NOT LIMITIED TO DRYWALL, FRAMING, ACOUSTIC TILES, LAY-IN

GRIDS, HANGERS, ETC. K. PROTECT ALL WOODWORK THAT IS TO REMAIN INCLUDING BUT NOT LIMITED TO DOORS, CASINGS, STAIRS & RAILINGS, ETC L. EXISTING RADIATOR SYSTEM IS TO REMAIN. PROTECT HVAC EQUIPMENT INCLUDING COVERS, PIPING, ETC DURING

DEMOLITION & CONSTRUCTION M. GENERAL CONTRACTOR TO MAINTAIN WATER TIGHT BUILDING AT

N. SUPPORT STRUCTURE AS REQUIRED TO MAINTAIN STRUCTURAL

STABILITY OF STRUCTURE AT ALL TIMES. IF ANY SYSTEM IS IN QUESTION CONTACT ARCHITECT BEFORE PROCEEDING. O. DASHED LINES ON DEMO PLANS REPRESENT WALLS. DOORS. SOFFITS, CASEWORK, ETC TO BE REMOVED. PATCH & REPAIR

EXISTING ADJOINING AREAS TO REMAIN. P. THE CONTRACTOR SHALL NOT CONSIDER DEMOLITION AND ALTERATION NOTES TO BE ALL-INCLUSIVE. IT IS CONTRACTOR'S RESPONSIBILITY TO INSPECT AND ASSESS EACH AREA AND TO FULFILL THE INTENT OF THE DESIGN INDICATED BY THE CONTRACT DOCUMENTS.

Q. CONTRACTOR SHALL COORDINATE ARCHITECTURAL DEMOLITION DRAWINGS AND NOTES WITH HVAC, ELECTRICAL, FIRE

PROTECTION AND PLUMBING DRAWINGS AND NOTES. R. THE CONTRACTOR SHALL VERIFY ALL CONDITIONS AND DIMENSIONS WITHIN THE CONTRACT LIMITS AND NOTIFY THE ARCHITECT IMMEDIATELY IN WRITING OF ANY DEVIATION FROM CONTRACT DOCUMENTS NECESSITATED BY FIELD CONDITIONS OR ITEMS NOT COVERED.

S. MAINTAIN ACCESS TO EXITS AND EXIT STAIRS AT ALL TIMES. FIRE ALARM AND SMOKE DETECTION SYSTEM SHALL REMAIN OPERATIONAL AT ALL TIMES. PROTECT SMOKE DETECTORS AS REQUIRED AND IN CONFORMANCE WITH CODES AND LOCAL AUTHORITIES HAVING JURISDICTION. FOR WORK RESTRICTIONS. T. FOR ALL SURFACES SCHEDULED TO REMAIN, PATCH AND MATCH SURFACES DISTURBED BY DEMOLITION OR REMOVAL OF EQUIPMENT OR UTILITIES. INSTALL PATCHING TO MATCH ADJACENT WORK IN FINISH, STRUCTURAL QUALITIES, COURSING OF MASONRY, AND OTHER CHARACTERISTICS. PATCH SURFACES TO COMPLY WITH FIRE RATINGS, SMOKE-TIGHT RATINGS, ACOUSTICAL CRITERIA AND OTHER PERFORMANCE CRITERIA INDICATED. U. ALL DEMOLITION SHALL BE PERFORMED IN A SAFE AND

ACCEPTABLE MANNER TO ALL AUTHORITIES HAVING JURISDICTION AND THE OWNER. A FIRE WATCH SHALL BE PROVIDED IF ANY HAZARDOUS SITUATIONS ARE THOUGHT TO BE POSSIBLE. COMPLY WITH GOVERNING REGULATIONS PERTAINING TO ENVIRONMENTAL PROTECTION FOR POLLUTION CONTROL. THOROUGHLY CLEAN ADJACENT AREAS OF DUST, DIRT AND DEBRIS CAUSED BY THIS PROJECTS CONSTRUCTION. V. BEFORE NEW WORK BEGINS, RETURN ADJACENT AREAS TO CONDITION FOUND PRIOR TO START OF DEMOLITION WORK. W. PROVIDE TEMPORARY PARTITIONS/DUST PROTECTION (RATED

AND/OR NON-RATED) AS REQUIRED. REVIEW LOCATIONS OF TEMPORARY PARTITIONS/DUST PROTECTION WITH OWNER AND ARCHITECT PRIOR TO START OF WORK. X. HAZARDOUS MATERIAL NOTE: CONTRACTOR SHALL STOP WORK AND INFORM OWNER IMMEDIATELY IN WRITING OF ANY HAZARDOUS MATERIAL ENCOUNTERED OR THOUGHT TO BE

HAZARDOUS MATERIAL. THE OWNER, AFTER RECEIVING WRITTEN NOTICE SHALL INSTRUCT CONTRACTOR ON HOW TO PROCEED. Y. ALL WORK SHALL BE DONE IN PROTECTED SPACE. NO DUST OR DIRT SHALL TRAVEL FROM CONSTRUCTION AREA TO ADJACENT AREAS. TEMPORARY DUST PROTECTION SHALL BE

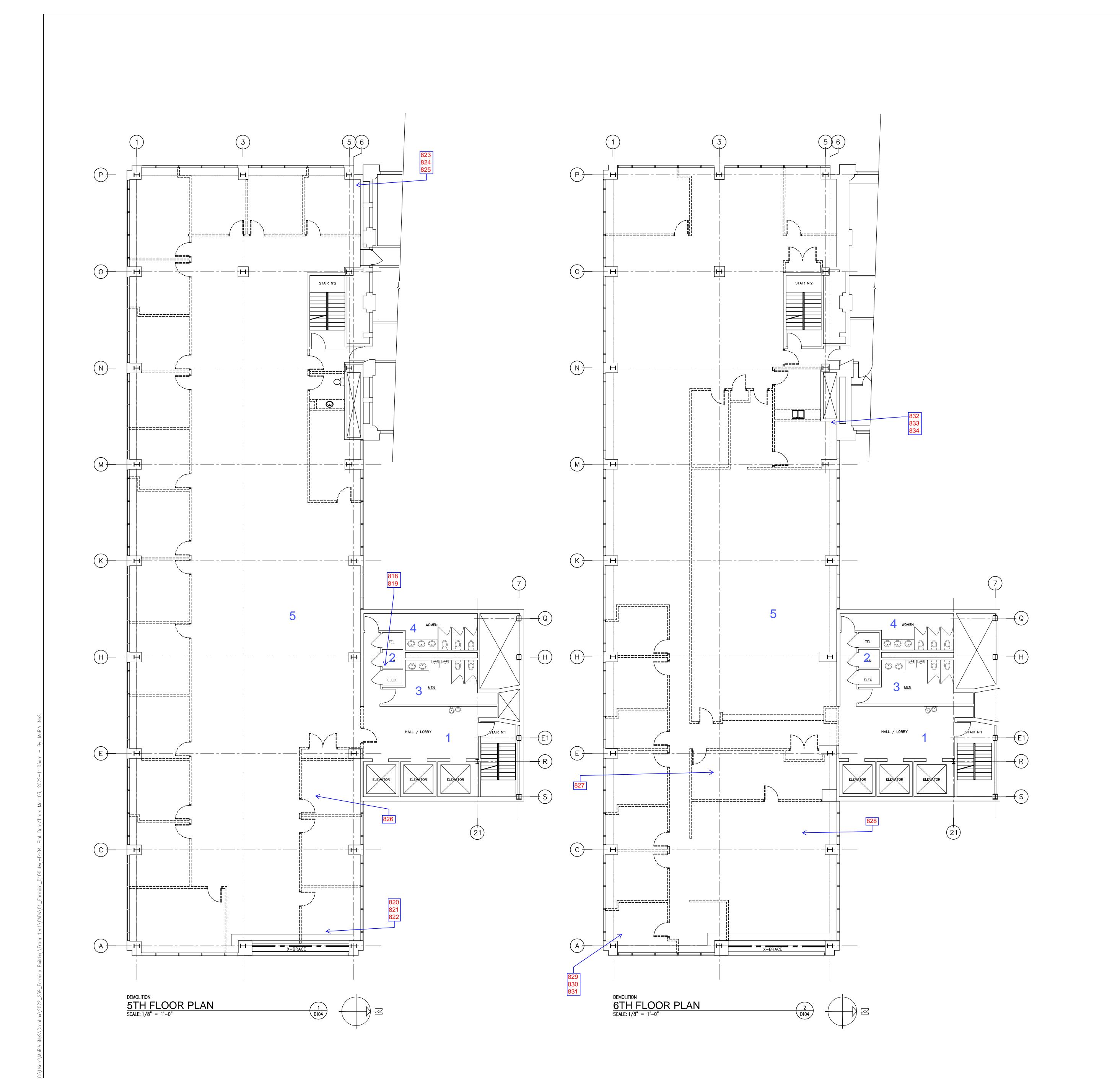
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AA. REPAIR SPRAY FIREPROOFING DAMAGED DURING DEMOLITION WORK TO ITS REQUIRED ASSEMBLY AND FIRE RATING AS

KEY PLAN (?)

AC. ANY FLOOR OPENINGS SHALL BE COVERED DURING DEMOLITION AND CONSTRUCTION. AD. ANY HAZARD CREATED BY DEMOLITION CONTRACTOR SHALL BE IMMEDIATELY CORRECTED BY THE DEMOLITION CONTRACTOR.

SHOWN ON ARCHITECTURAL DRAWINGS. AB. CONTRACTOR SHALL REVIEW ALL ITEMS TO BE DEMOLISHED WITH OWNER TO IDENTIFY ANY ITEMS TO BE SALVAGED PRIOR TO START OF DEMOLITION.



DASHED LINES INDICATE ITEMS TO BE REMOVED

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NEW WALL

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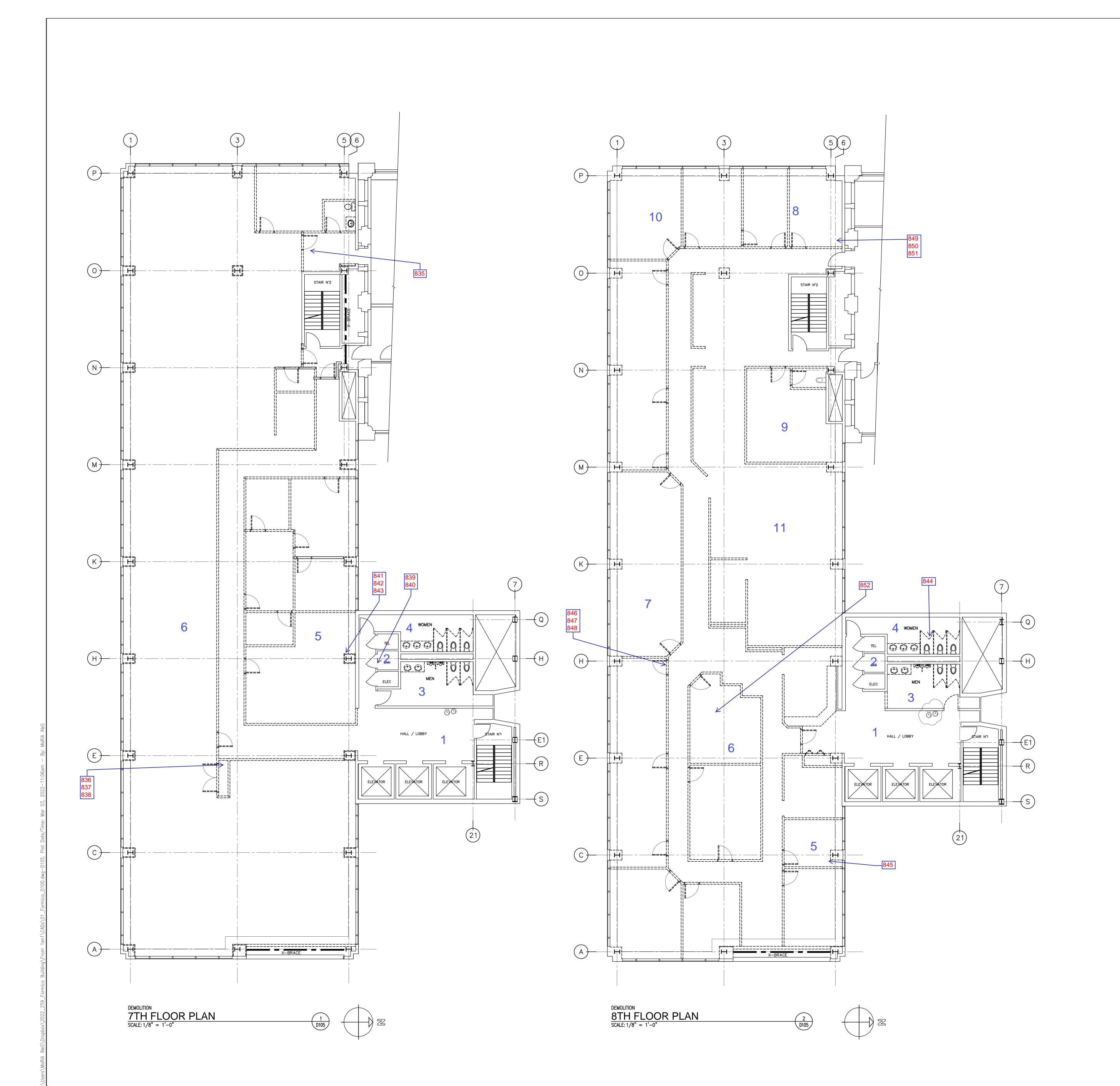
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# IMMEDIATELY CORRECTED BY THE DEMOLITION CONTRACTOR.

KEY PLAN (?)

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DASHED LINES INDICATE ITEMS TO BE REMOVED

EXISTING WALL

NEW WALL

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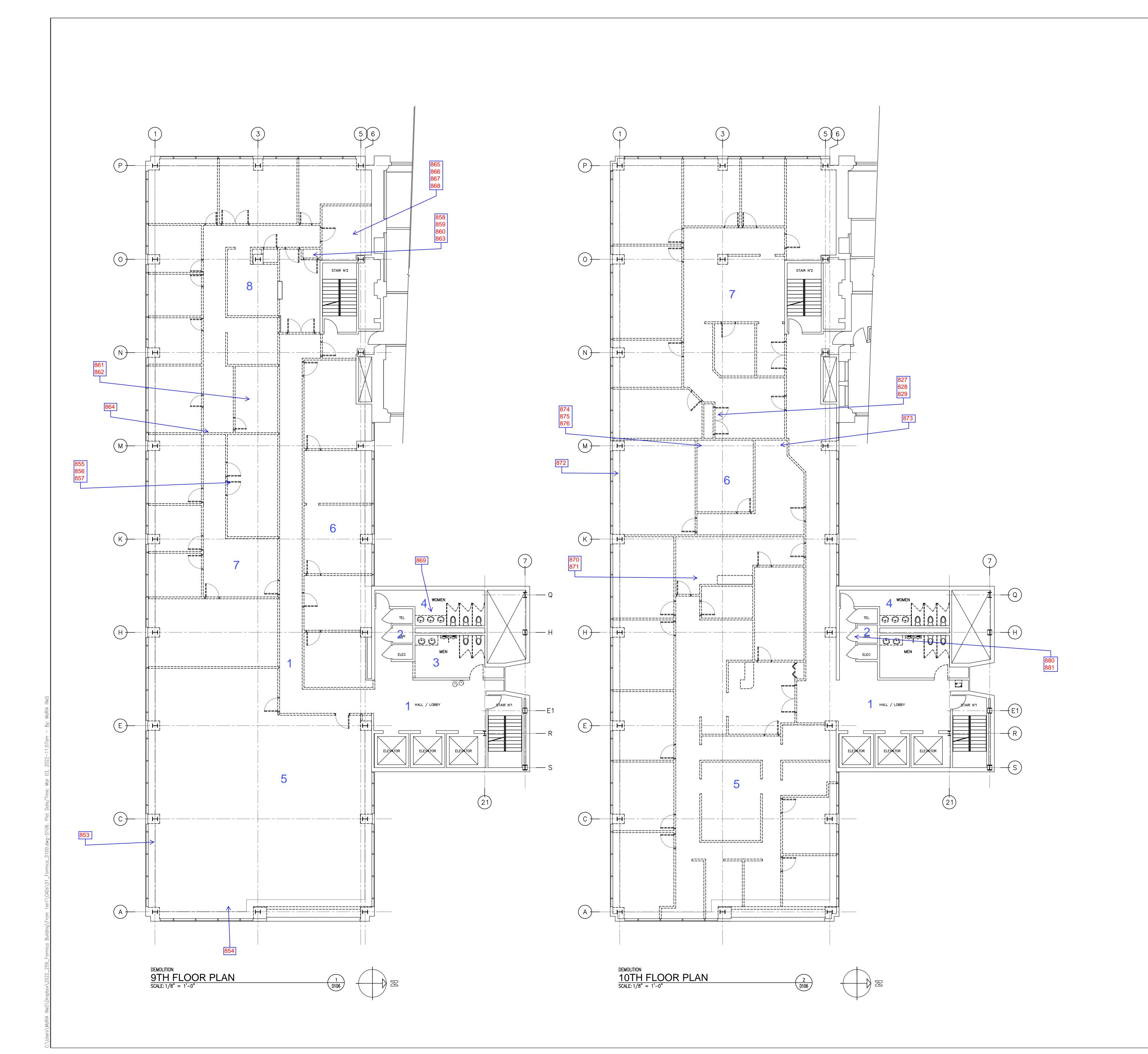
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DASHED LINES INDICATE ITEMS TO BE REMOVED

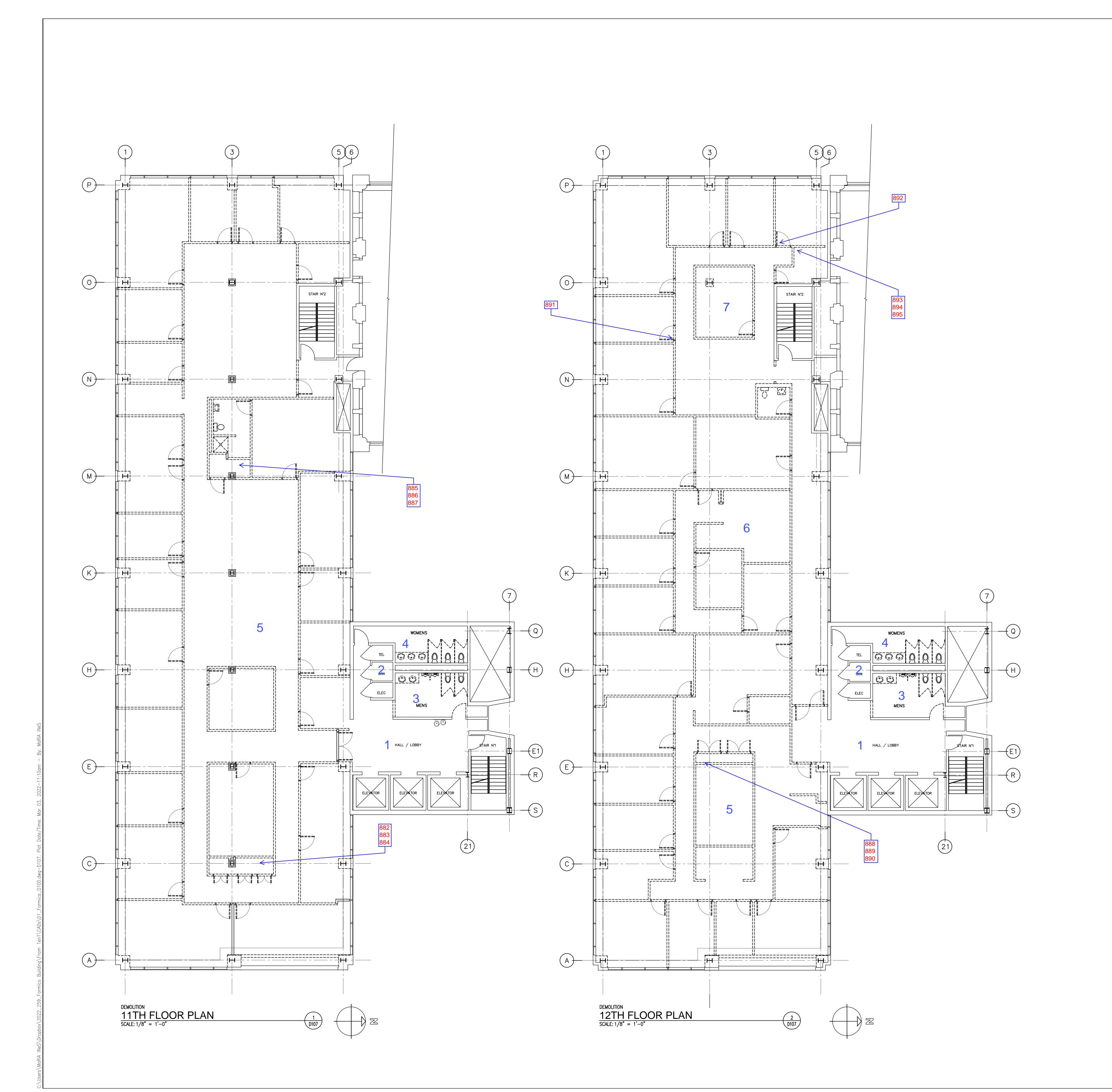
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DASHED LINES INDICATE ITEMS TO BE REMOVED

EXISTING WALL

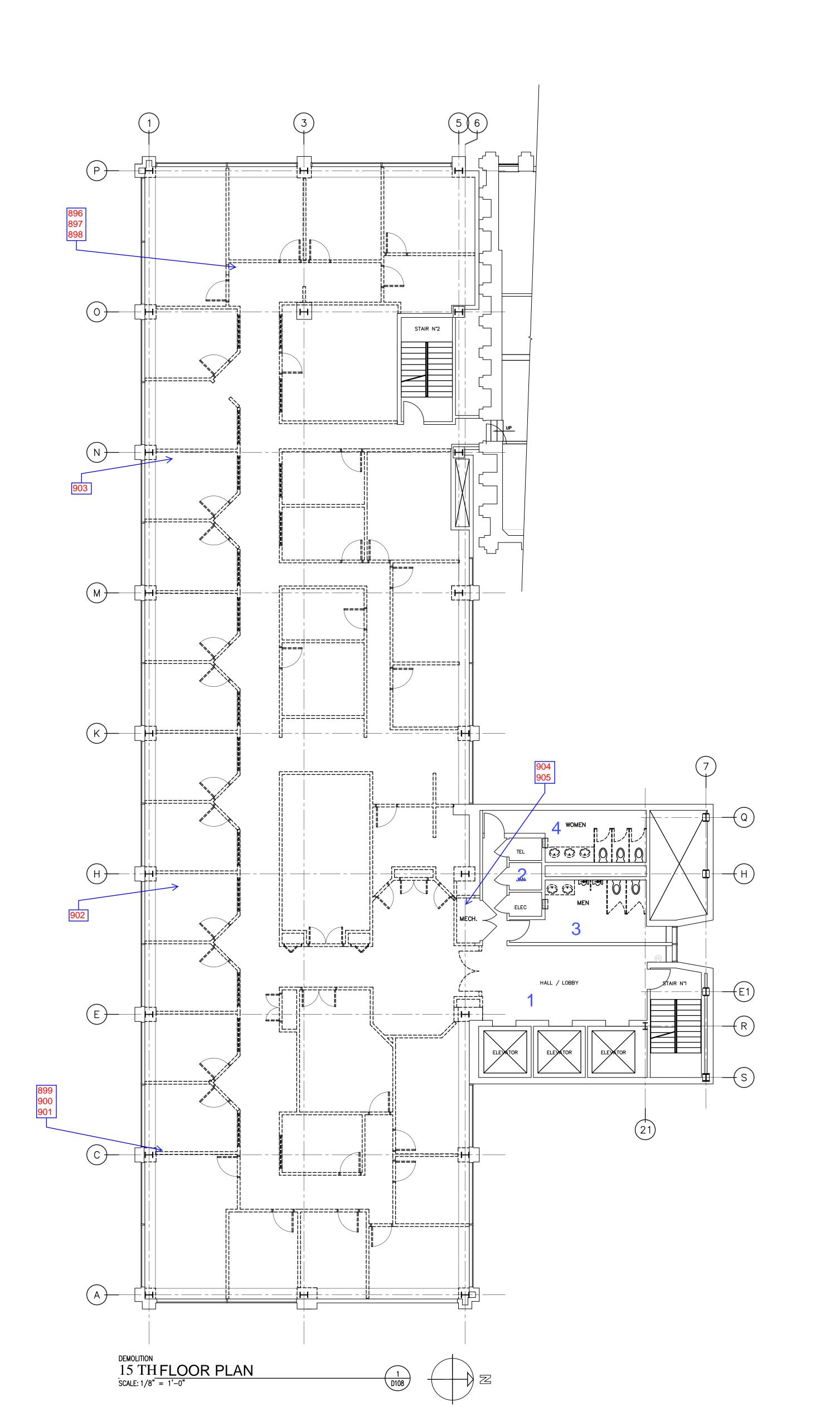
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## ○ CODED NOTES: DEMOLITION

- 1. REMOVE ROOF MEMBRANE DOWN TO ORIGINAL SURFACE. 2. ROOF DRAIN COVER TO REMAIN IN PLACE UNTIL REPLACEMENT
- ROOF IS INSTALLED. 3. STONE COPING TO REMAIN IN PLACE. TYP OF ALL

## WALL LEGEND:

DASHED LINES INDICATE ITEMS TO BE REMOVED

EXISTING WALL

NEW WALL

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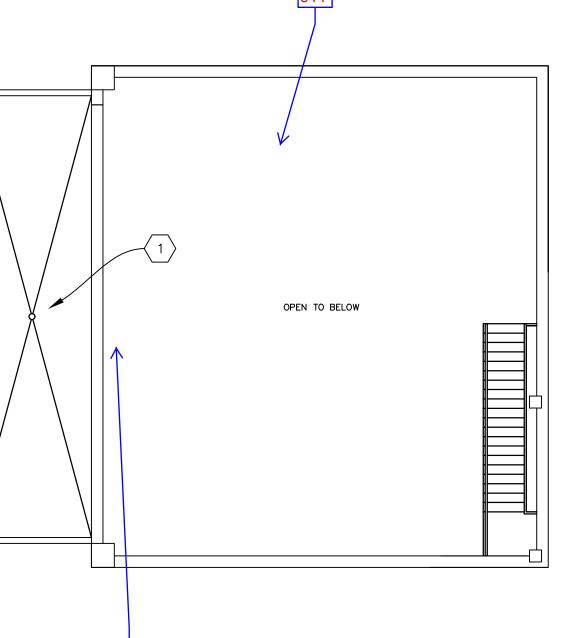
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# OPEN TO BELOW









MCA CENTER UPPER MECH ROOM PLAN

SCALE: 1/8" = 1'-0"





 $\left(N\right)$ 

DEMOLITION
ROOF PLAN
SCALE: 1/8" = 1'-0"

MECHANICAL ROOM

ELEVATOR SHAFT

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|                  |    |           | Attach | ment | 8 |
|------------------|----|-----------|--------|------|---|
| <b>INVENTORY</b> | OF | UNIVERSAL | WASTE  | TABI | Æ |

| CINCINNATI, OHIO                                |                            |                    |  |  |
|---|----------------------------|--------------------|--|--|
| Material<br>Location                            | Material<br>Description    | Estimated Quantity |  |  |
| The following universal waste is located in the | e Basement                 |                    |  |  |
| Room 1  | 4' Fluorescent Light Tubes | 34 tubes           |  |  |
|   | Fluorescent Light Ballasts | 34 ballasts        |  |  |
|   | Exit Light                 | 1 light            |  |  |
| Room 2  | 4' Fluorescent Light Tubes | 30 tubes           |  |  |
|   | Fluorescent Light Ballasts | 10 ballasts        |  |  |
|   | Stored Universal Waste     | Unknown            |  |  |
| Room 3  | 4' Fluorescent Light Tubes | 14 tubes           |  |  |
|   | Fluorescent Light Ballasts | 14 ballasts        |  |  |
|   | Exit Light                 | 1 light            |  |  |
| Room 4  | 4' Fluorescent Light Tubes | 6 tubes            |  |  |
|   | Fluorescent Light Ballasts | 6 ballasts         |  |  |
| Walk-in box                                     | 4' Fluorescent Light Tubes | 8 tubes            |  |  |
|   | Fluorescent Light Ballasts | 4 ballasts         |  |  |
|   | Cooling Units              | 2 units            |  |  |
| Room 5  | 4' Fluorescent Light Tubes | 4 tubes            |  |  |
|   | Fluorescent Light Ballasts | 2 ballasts         |  |  |
| Room 6  | 4' Fluorescent Light Tubes | 2 tubes            |  |  |
|   | Fluorescent Light Ballast  | 1 ballast          |  |  |
| Room 7  | 4' Fluorescent Light Tubes | 48 tubes           |  |  |
|   | Fluorescent Light Ballasts | 18 ballasts        |  |  |
|   | Emergency Exit Light Combo | 1 unit             |  |  |
| Room 9  | 4' Fluorescent Light Tubes | 10 tubes           |  |  |
|   | Fluorescent Light Ballasts | 5 ballasts         |  |  |
| Room 10   | 4' Fluorescent Light Tubes | 8 tubes            |  |  |
|   | Fluorescent Light Ballasts | 4 ballasts         |  |  |
| Room 11   | 4' Fluorescent Light Tubes | 8 tubes            |  |  |
|   | Fluorescent Light Ballasts | 4 ballasts         |  |  |
| Room 12   | 4' Fluorescent Light Tubes | 20 tubes           |  |  |
|   | Fluorescent Light Ballasts | 10 ballasts        |  |  |
|   | Exit Lights                | 3 lights           |  |  |
|   | Emergency Light            | 1 light            |  |  |
|   | Smoke Detector             | 1 unit             |  |  |
| Room 13   | 4' Fluorescent Light Tubes | 44 tubes           |  |  |
|   | Fluorescent Light Ballasts | 22 ballasts        |  |  |
|   | Emergency Light            | 1 light            |  |  |
|   | Exit Light                 | 1 light            |  |  |
| Room 14   | 4' Fluorescent Light Tubes | 2 tubes            |  |  |
| Room 15   | 4' Fluorescent Light Tubes | 4 tubes            |  |  |
|   | Fluorescent Light Ballasts | 2 ballasts         |  |  |
|   | Batteries in Storage       | 7 batteries        |  |  |

|                      | CINCINNATI, OHIO   | 1  |
|----------------------|--|--|
| Material<br>Location | Material<br>Description  | Estimated<br>Quantity                                    |
| Basement, con't.     |  |  |
| Room 16              | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts   | 4 tubes<br>2 ballasts                                    |
| Room 17              | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>New High Efficiency Boilers                        | 18 tubes<br>9 ballasts<br>5 boilers                      |
| Room 18 ramps        | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts   | 6 tubes<br>3 ballasts                                    |
| Room 19              | Transformers and Switch Gear   | 4 units  |
| Loading dock         | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts   | 92 tubes<br>46 ballasts                                  |
| Room 23              | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Floor Fixtures Stored                              | 16 tubes<br>8 ballasts<br>150 fixtures                   |
| Room 24              | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts   | 4 tubes<br>2 ballasts                                    |
| Room 25              | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts   | 4 tubes<br>2 ballasts                                    |
| Corridor             | 4' Fluorescent Light Tubes Fluorescent Light Ballasts Exit Lights Emergency Light Transformers and Switch Gear | 12 tubes<br>6 ballasts<br>3 lights<br>1 light<br>Unknown |
| Room 30              | Transformers and Breaker Panels  | 2 units  |
| Room 31              | Phone Equipment  | Unknown  |
| Room 32              | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts   | 4 tubes<br>2 ballasts                                    |
| Room 32              | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Exit Light<br>Mercury Thermostat                   | 18 tubes<br>18 ballasts<br>1 light<br>1 unit             |
| Room 33              | 4' Fluorescent Light Tubes Fluorescent Light Ballasts Ice Machines Small Refrigerator CO2 Tanks                | 40 tubes<br>20 ballasts<br>2 units<br>1 unit<br>2 tanks  |
| Room 34              | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Exit Light   | 8 tubes<br>4 ballasts<br>1 light                         |

| Matarial                                    | Metavial   | Catina ata d            |
|---|--|-------------------------|
| Material<br>Location                        | Material<br>Description                                  | Estimated<br>Quantity   |
|   |  |                         |
| Basement, con't.                            |  |                         |
| Room 36                                     | 4' Fluorescent Light Tubes                               | 8 tubes                 |
|   | Fluorescent Light Ballasts                               | 4 ballasts              |
| Room 37                                     | 4' Fluorescent Light Tubes                               | 2 tubes                 |
|   | Fluorescent Light Ballast                                | 1 ballast               |
|   | Exit Light   | 1 light                 |
|   | Emergency Light  | 1 light                 |
| Room 38                                     | 4' Fluorescent Light Tubes                               | 6 tubes                 |
|   | Fluorescent Light Ballasts                               | 3 ballasts              |
| Doom 20                                     | 4! Fluorescent Light Tubes                               | 62 tubes                |
| Room 39                                     | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts | 6∠ tubes<br>31 ballasts |
|   | Refrigerators  | 31 ballasts<br>7 units  |
|   | Kenigerators   | / units                 |
| Room 40                                     | 4' Fluorescent Light Tubes                               | 2 tubes                 |
|   | Fluorescent Light Ballast                                | 1 ballast               |
| Room 41                                     | Stored High Voltage Light Fixtures with Transformer      | 14 units                |
| Room 45                                     | 4' Fluorescent Light Tubes                               | 2 tubes                 |
|   | Fluorescent Light Ballast                                | 1 ballast               |
| The following universal waste is located on | the First Floor  |                         |
| Room 1                                      | 4' Fluorescent Light Tubes                               | 24 tubes                |
|   | Fluorescent Light Ballasts                               | 8 ballasts              |
|   | Emergency Light  | 1 light                 |
|   | Exit Light   | 1 light                 |
|   | Drinking Fountains                                       | 1 unit                  |
| Room 2                                      | 4' Fluorescent Light Tubes                               | 42 tubes                |
|   | Fluorescent Light Ballasts                               | 21 ballasts             |
|   | Emergency Lights   | 3 lights                |
|   | Exit Lights  | 3 lights                |
|   | Smoke Detectors  | 2 units                 |
|   | Drinking Fountains                                       | 2 units                 |
| Room 3                                      | 4' Fluorescent Light Tubes                               | 4 tubes                 |
| -   | Fluorescent Light Ballasts                               | 2 ballasts              |
|   | Electric Transformer                                     | 1 unit                  |
| Room 4                                      | 4' Fluorescent Light Tubes                               | 4 tubes                 |
|   | Fluorescent Light Ballasts                               | 2 ballasts              |
| Room 5 stairwell                            | 4! Eluoroocent Light Tubes                               | 14 tubes                |
| NOOM 5 Stairweil                            | 4' Fluorescent Light Tubes                               | 74 tubes<br>7 ballasts  |
|   | Fluorescent Light Ballasts<br>Exit Lights                | 4 lights                |
|   | Emergency Lights   | 3 lights                |
| Room 6                                      | Transformer / Electrical Equipment                       | 1 unit                  |
| Room o                                      | Transionnei / Electrical Equipment                       | i uiiit                 |

| Materi<br>Locati   |    | Material<br>Description     | Estimated<br>Quantity |
|--------------------|----|-----------------------------|-----------------------|
| irst Floor, con't. |    |                             |                       |
| ·                  |    |                             |                       |
| Room               | 7  | 4' Fluorescent Light Tubes  | 14 tubes              |
|                    |    | Fluorescent Light Ballasts  | 7 ballasts            |
|                    |    | Mercury Thermostat          | 1 unit                |
| Room               | 8  | 4' Fluorescent Light Tubes  | 4 tubes               |
|                    |    | Fluorescent Light Ballasts  | 2 ballasts            |
| Room               | 9  | 4' Fluorescent Light Tubes  | 6 tubes               |
| 1100111            |    | Fluorescent Light Ballasts  | 3 ballasts            |
| Room               | 10 | 4' Eluoroppont Light Tubos  | 6 tubos               |
| Room               | 10 | 4' Fluorescent Light Tubes  | 6 tubes               |
|                    |    | Fluorescent Light Ballasts  | 3 ballasts            |
| Room               | 11 | 4' Fluorescent Light Tubes  | 10 tubes              |
|                    |    | Fluorescent Light Ballasts  | 5 ballasts            |
|                    |    | Mercury Thermostat          | 1 unit                |
|                    |    | Ice Machine                 | 1 unit                |
|                    |    | Freezer                     | 1 freezer             |
|                    |    | Refrigerators               | 5 units               |
|                    |    | Microwave                   | 1 unit                |
| Room               | 12 | 4' Fluorescent Light Tubes  | 44 tubes              |
|                    |    | Fluorescent Light Ballasts  | 22 ballasts           |
|                    |    | Flood Bulbs                 | 36 bulbs              |
|                    |    | Mercury Thermostats         | 3 units               |
|                    |    | Exit Lights                 | 2 lights              |
|                    |    | Emergency Lights            | 2 lights              |
| Room               | 13 | 4' Fluorescent Light Tubes  | 45 tubes              |
| Room               | 13 | Fluorescent Light Hubes     | 15 ballasts           |
|                    |    | Fluorescent Light Ballasts  | 15 ballasis           |
| Room               | 14 | 8' Fluorescent Light Tubes  | 16 tubes              |
|                    |    | Fluorescent Light Ballasts  | 24 ballasts           |
|                    |    | Exit Light                  | 1 light               |
|                    |    | Emergency Light             | 1 light               |
| Room               | 15 | 4' Fluorescent Light Tubes  | 10 tubes              |
|                    |    | Fluorescent Light Ballasts  | 5 ballasts            |
|                    |    | Exit Lights                 | 2 lights              |
|                    |    | Emergency Light             | 1 light               |
| Room               | 17 | 4' Fluorescent Light Tubes  | 4 tubes               |
| 1,00111            |    | Fluorescent Light Hallasts  | 2 ballasts            |
|                    |    | . Ido. ococin Light Dandolo | 2 bandoto             |
| Room               | 18 | 4' Fluorescent Light Tubes  | 2 tubes               |
|                    |    | Fluorescent Light Ballast   | 1 ballast             |
| Room               | 19 | 4' Fluorescent Light Tubes  | 4 tubes               |
| ROOM               |    | Fluorescent Light Hallasts  | 2 ballasts            |
|                    |    | Exit Light                  | 1 light               |
|                    |    | Emergency Lights            | 2 lights              |
|                    |    | Emorgonoy Ligitio           | 2 lights              |

|   | CINCINNATI, OHIO   |   |
|---|--|---|
| Material<br>Location                              | Material<br>Description  | Estimated<br>Quantity   |
| First Floor, con't.                               |  |   |
| Room 20   | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballast<br>Exit Light  | 2 tubes<br>1 ballast<br>1 light   |
| Room 21   | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Emergency Lights<br>Exit Lights  | 14 tubes<br>7 ballasts<br>3 lights<br>2 lights                          |
| Room 22   | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Flood Bulbs<br>Emergency Light<br>Exit Sign                            | 24 tubes<br>12 ballasts<br>14 bulbs<br>1 light<br>1 sign                |
| Room 23   | 4' Fluorescent Light Tubes Fluorescent Light Ballasts Exit Signs Emergency Lights Refrigerators Large Cooling Box with Compressors | 204 tubes<br>102 ballasts<br>3 signs<br>2 lights<br>10 units<br>2 units |
| Room 24   | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Emergency Light  | 76 tubes<br>38 ballasts<br>1 light                                      |
| Room 26   | Flood Bulbs<br>Small Air Handler with Remote A/C Unit  | 5 bulbs<br>1 unit   |
| Room 27A  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Emergency Lights   | 10 tubes<br>5 ballasts<br>2 lights                                      |
| Room 27B  | Exit Lights  | 2 lights  |
| Room 27C  | Exit Light   | 1 light   |
| Room 27D  | Exit Light   | 1 light   |
| The following universal waste is located on the S | <br>Second Floor   |   |
| Room 1 elevator lobby                             | Exit Light<br>Smoke Detector   | 1 light<br>1 unit   |
| Room 2  | Exit Light<br>Emergency Light  | 1 light<br>1 light  |
| Room 3  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Exit Lights<br>Emergency Lights  | 24 tubes<br>12 ballasts<br>4 lights<br>3 lights                         |

| Material<br>Location | Material Description                | Estimated<br>Quantity  |  |  |
|----------------------|-------------------------------------|------------------------|--|--|
|                      | <u> </u>                            |                        |  |  |
| Second Floor, con't. |                                     |                        |  |  |
| D 4                  | 41 Character A Links Talker         | 40 to be a             |  |  |
| Room 4               | 4' Fluorescent Light Tubes          | 16 tubes<br>8 ballasts |  |  |
|                      | Fluorescent Light Ballasts          | o Dallasis             |  |  |
| Room 5               | 4' Fluorescent Light Tubes          | 16 tubes               |  |  |
|                      | Fluorescent Light Ballasts          | 8 ballasts             |  |  |
| Room 6               | 4' Fluorescent Light Tubes          | 16 tubes               |  |  |
| Room o               | Fluorescent Light Pallasts          | 8 ballasts             |  |  |
|                      | Thuorescent Light Dallasts          | 0 ballasts             |  |  |
| Room 8               | 4' Fluorescent Light Tubes          | 128 tubes              |  |  |
|                      | Fluorescent Light Ballasts          | 64 ballasts            |  |  |
|                      | Exit Lights                         | 2 lights               |  |  |
|                      | Emergency Lights                    | 2 lights               |  |  |
| Room 9               | 4' Fluorescent Light Tubes          | 68 tubes               |  |  |
| resin e              | Fluorescent Light Ballasts          | 34 ballasts            |  |  |
|                      | Flood Bulbs                         | 15 bulbs               |  |  |
|                      | Exit Lights                         | 2 lights               |  |  |
|                      | Emergency Lights                    | 2 lights               |  |  |
|                      | Refrigerator                        | 1 unit                 |  |  |
| Room 10              | 4' Fluorescent Light Tubes          | 2 tubes                |  |  |
| ROOM 10              | Fluorescent Light Hubes             | 1 ballast              |  |  |
|                      | Fluorescent Light Ballast           | i ballast              |  |  |
| Room 11              | 4' Fluorescent Light Tubes          | 16 tubes               |  |  |
|                      | Fluorescent Light Ballasts          | 8 ballasts             |  |  |
|                      | Exit Lights                         | 2 lights               |  |  |
|                      | Emergency Lights                    | 3 lights               |  |  |
| Room 12              | 4' Fluorescent Light Tubes          | 7 tubes                |  |  |
|                      | Fluorescent Light Ballasts          | 7 ballasts             |  |  |
| Room 13              | 4' U Shaped Fluorescent Light Tubes | 6 tubes                |  |  |
| ROOM 13              | Fluorescent Light Pubes             | 3 ballasts             |  |  |
|                      | Thuorescent Light Dallasts          | o ballasts             |  |  |
| Room 14              | 2' Fluorescent Light Tubes          | 7 tubes                |  |  |
|                      | Fluorescent Light Ballasts          | 6 ballasts             |  |  |
| Room 16              | Exit Lights                         | 2 lights               |  |  |
| ROOM 10              | Exit Lights                         | 2 lights               |  |  |
| Room 21              | 4' Fluorescent Light Tubes          | 16 tubes               |  |  |
|                      | Fluorescent Light Ballasts          | 8 ballasts             |  |  |
| Room 22              | 4' Fluorescent Light Tubes          | 24 tubes               |  |  |
| NOOM 22              | Fluorescent Light Hubes             | 12 ballasts            |  |  |
|                      | . Idorocom Eight Danasto            | 12 Saliasto            |  |  |
| Room 23              | 4' Fluorescent Light Tubes          | 12 tubes               |  |  |
|                      | Fluorescent Light Ballasts          | 6 ballasts             |  |  |
|                      | Emergency Light                     | 1 light                |  |  |

|   | CINCINNATI, OHIO  |   |
|---|---|---|
| Material<br>Location                                  | Material<br>Description   | Estimated<br>Quantity                                   |
| Second Floor, con't.                                  |   |   |
| Room 24   | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Emergency Light<br>Smoke Detector<br>Exit Light | 36 tubes<br>18 ballasts<br>1 light<br>1 unit<br>1 light |
| Room 25   | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Exit Lights                                     | 20 tubes<br>10 ballasts<br>2 lights                     |
| Room 26   | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts  | 24 tubes<br>12 ballasts                                 |
| Room 27   | Emergency Lights<br>Exit Lights   | 4 lights<br>2 lights                                    |
| Room 28   | Exit Lights Emergency Lights Smoke Detector Water Fountains   | 4 lights<br>2 lights<br>1 unit<br>2 units               |
| The following universal waste is located on the Third | d Floor   |   |
| Room 1  | Exit Lights<br>Emergency Light<br>Water Fountain  | 2 lights<br>1 light<br>1 unit                           |
| Room 3  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts  | 13 tubes<br>9 ballasts                                  |
| Room 6  | Exit Light<br>Emergency Light   | 1 light<br>1 light                                      |
| Room 7  | Exit Light<br>Emergency Light   | 1 light<br>1 light                                      |
| Room 8  | Exit Lights   | 3 lights  |
| The following universal waste is located on the Four  | rth Floor   |   |
| Room 1  | Exit Lights<br>Emergency Light<br>Drinking Fountain   | 2 lights<br>1 light<br>1 unit                           |
| Room 3  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts  | 8 tubes<br>4 ballasts                                   |
| Room 5  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Exit Light<br>Emergency Light                   | 44 tubes<br>22 ballasts<br>1 light<br>1 light           |

|   | CINCINNATI, OHIO  |   |
|---|---|---|
| Material<br>Location                            | Material<br>Description   | Estimated<br>Quantity                             |
| Fourth Floor, con't.                            |   |   |
| Room 6  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Exit Lights<br>Emergency Light  | 132 tubes<br>66 ballasts<br>2 lights<br>1 light   |
| Room 7  | Exit Lights<br>Smoke Detector   | 5 lights<br>3 units                               |
| Room 8  | Exit Lights<br>Emergency Lights   | 3 lights<br>2 lights                              |
| The following universal waste is located on the | e Fifth Floor   |   |
| Room 1  | Exit Light<br>Water Fountain<br>LED Lighting  | 1 light<br>1 unit<br>Unknown                      |
| Room 2  | Electrical Equipment Phone Equipment  | Unknown<br>Unknown                                |
| Room 3  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts                                    | 8 tubes<br>4 ballasts                             |
| Room 5  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Emergency Lights<br>Exit Lights | 400 tubes<br>200 ballasts<br>5 lights<br>3 lights |
| The following universal waste is located on the | <br>e Sixth Floor   |   |
| Room 1  | Exit Light<br>Water Fountain  | 1 light<br>1 unit                                 |
| Room 3  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts                                    | 8 tubes<br>4 ballasts                             |
| Room 5  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Emergency Lights<br>Exit Lights | 400 tubes<br>200 ballasts<br>6 lights<br>5 lights |
| The following universal waste is located on the | Seventh Floor   |   |
| Room 1  | Exit Lights<br>Smoke Detector<br>Drinking Fountain  | 2 lights<br>1 unit<br>1 unit                      |
| Room 3  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts                                    | 8 tubes<br>4 ballasts                             |
| Room 5  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Exit Lights                     | 56 tubes<br>28 ballasts<br>2 lights               |

| CINCINNATI, OTILO                               |   |   |  |
|---|---|---|--|
| Material<br>Location                            | Material<br>Description   | Estimated<br>Quantity   |  |
| Seventh Floor, con't.                           |   |   |  |
| Room 6  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Exit Lights<br>Emergency Lights   | 400 tubes<br>200 ballasts<br>4 lights<br>4 lights                         |  |
| The following universal waste is located on the | Eighth Floor  |   |  |
| Room 1  | Exit Light<br>Smoke Detector  | 1 light<br>1 unit   |  |
| Room 3  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts  | 8 tubes<br>4 ballasts   |  |
| Room 5  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts  | 8 tubes<br>4 ballasts   |  |
| Room 6  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>4' U Shaped Fluorescent Light Tubes<br>Fluorescent Light Ballasts                     | 12 tubes<br>6 ballasts<br>12 tubes<br>8 ballasts                          |  |
| Room 7  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts  | 140 tubes<br>70 ballasts  |  |
| Room 8  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts  | 24 tubes<br>12 ballasts   |  |
| Room 9  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts  | 16 tubes<br>8 ballasts  |  |
| Room 11   | 4' Fluorescent Light Tubes Fluorescent Light Ballasts 4' U Shaped Fluorescent Light Tubes Fluorescent Light Ballasts Exit Lights Emergency Lights | 176 tubes<br>88 ballasts<br>8 tubes<br>4 ballasts<br>8 lights<br>4 lights |  |
| The following universal waste is located on the | Ninth Floor   |   |  |
| Room 1  | Exit Light<br>Emergency Light<br>Drinking Fountain  | 1 light<br>1 light<br>1 unit  |  |
| Room 3  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts  | 8 tubes<br>4 ballasts   |  |
| Room 5  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts  | 108 tubes<br>54 ballasts  |  |
| Room 6  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts  | 56 tubes<br>28 ballasts   |  |

| CINCINNATI, OHIO                               |  |   |  |
|--|--|---|--|
| Material<br>Location                           | Material<br>Description  | Estimated<br>Quantity                                       |  |
| Ninth Floor, con't.                            |  |   |  |
| Room 7   | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts                                       | 88 tubes<br>44 ballasts                                     |  |
| Room 8   | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Exit Light                         | 90 tubes<br>3 ballasts<br>1 light                           |  |
| The following universal waste is located on th | e Tenth Floor  |   |  |
| Room 1   | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Exit Lights<br>Drinking Fountain   | 24 tubes<br>8 ballasts<br>3 lights<br>1 unit                |  |
| Room 2   | Electrical Equipment Phone Equipment   | Unknown<br>Unknown  |  |
| Room 5   | 4' Fluorescent Light Tubes Fluorescent Light Ballasts Flood Bulbs Emergency Lights Exit Lights | 181 tubes<br>89 ballasts<br>5 bulbs<br>3 lights<br>3 lights |  |
| Room 6   | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Exit Light                         | 36 tubes<br>18 ballasts<br>1 light                          |  |
| Room 7   | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Exit Lights                        | 90 tubes<br>30 ballasts<br>2 lights                         |  |
| The following universal waste is located on th | <br>ne Eleventh Floor  |   |  |
| Room 1   | Exit Light<br>Drinking Fountain  | 1 light<br>1 unit   |  |
| Room 3   | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts                                       | 8 tubes<br>4 ballasts                                       |  |
| Room 5   | Exit Lights  | 9 lights  |  |
| The following universal waste is located on th | <br>ne Twelfth Floor   |   |  |
| Room 1   | Exit Light<br>Drinking Fountain  | 1 light<br>1 unit   |  |
| Room 3   | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts                                       | 8 tubes<br>4 ballasts                                       |  |
| Room 5   | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Flood Bulbs<br>Exit Lights         | 152 tubes<br>76 ballasts<br>21 bulbs<br>5 lights            |  |

|   | CINCINNATI, OHIO  |   |
|---|---|---|
| Material<br>Location                              | Material<br>Description   | Estimated<br>Quantity                                 |
| Twelfth Floor, con't.                             |   |   |
| Room 6  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Exit Lights                                     | 120 tubes<br>6 ballasts<br>3 lights                   |
| Room 7  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Exit Lights                                     | 120 tubes<br>60 ballasts<br>3 lights                  |
| Room 8  | Exit Signs<br>Emergency Lights  | 3 signs<br>2 lights                                   |
| The following universal waste is located on the F | ifteenth Floor  |   |
| Room 1  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Smoke Detector<br>Exit Light<br>Emergency Light | 8 tubes<br>2 ballasts<br>1 unit<br>1 light<br>1 light |
| Room 5  | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Exit Lights                                     | 400 tubes<br>200 ballasts<br>7 lights                 |
| The following universal waste is located on the F | Penthouse Level   |   |
| Penthouse   | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts  | 20 tubes<br>10 ballasts                               |
| Upper mechanical room                             | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballast   | 2 tubes<br>1 ballast                                  |
| The following universal waste is located in the S | tairwells   |   |
| Northeast stairs 1 at elevator                    | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Emergency Lights                                | 54 tubes<br>27 ballasts<br>15 lights                  |
| Northwest stairs 2                                | 4' Fluorescent Light Tubes<br>Fluorescent Light Ballasts<br>Emergency Lights                                | 56 tubes<br>23 ballasts<br>14 lights                  |