May 16, 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 Mercantile Building located at 414 Walnut Street in Cincinnati, Ohio 45202

Pinnacle PN: 22-0064

Dear Mr. Chamlee;

From April 4 to 29, 2022, Mr. Steve Brenner and Mr. Michael D. Strine of Pinnacle Environmental Consultants, Inc. (see Attachment 1 for certifications) visited the building located at 414 Walnut 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, three hundred two (302) bulk samples were collected from one hundred sixteen (116) homogeneous areas throughout the building. Analysis results show twenty-two (22) homogeneous areas were identified with asbestos content greater than one percent (>1%) and three (3) 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, five (5) 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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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. In addition, Pinnacle's access to the Eleventh Floor was limited due to it being fully occupied with the Mercantile Library in full operation.

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 light weight concrete fill material which is part of the buildings original flooring system throughout the building was found to contain less than one percent (<1%) asbestos content as verified through PLM point count methods. Although this material is not regulated by the EPA, compliance with OSHA 29 CFR 1926.1101 is required during all renovation work that disturbs any of these materials. 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 these areas 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.

Mr. Jason Chamlee May 16, 2022 Page 5

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



10/12/2021

Steven Brenner Pinnacle Environmental Consultants, Inc. 486 Old State Route 74 Cincinnati, OH 45244

RE:

**Evaluation Specialist** 

Certification Number: ES33856 Expiration Date: 11/9/2022

Dear Steven Brenner:

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





#### 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

Sample Location	Sample Description	Sample ID No.	Lab ID No.	Asbestos Content	* Homo- geneous Area #	Friable/ Nonfriable
The following samples were col	lected from the Basement					
P3 pit area north wall	White fire brick	22SB-811	22B-08358	None detected	1	Nonfriable
P3 pit area south wall	White fire brick	22SB-812	22B-08359	None detected	1	Nonfriable
P5 pit area overhhead	Aircell-paper pipe insulation	22SB-813	22B-08360	40% Chrysotile	2	Nonfriable
B4 overhead	Aircell-paper pipe insulation	22SB-814	22B-08361	Stopped analysis	2	Nonfriable
B9 above ceiling tile	Aircell-paper pipe insulation	22SB-815	22B-08362	Stopped analysis	2	Nonfriable
P7 pit area north wall	Rough hard plaster	22SB-816	22B-08363	None detected	3	Nonfriable
B5 ceiling	Rough hard plaster	22SB-817	22B-08364	None detected	3	Nonfriable
B33 ceiling	Rough hard plaster	22SB-818	22B-08365	None detected	3	Nonfriable
B1 women's restroom ceiling	2' x 4' Ceiling tile with random cuts and pin holes	22SB-823	22B-08370	None detected	4	Friable
B3 breakroom ceiling	2' x 4' Ceiling tile with random cuts and pin holes	22SB-824	22B-08371	None detected	4	Friable
B1 women's restroom (above ceiling tile)	Preformed-block pipe insulation	22SB-825	22B-08372	15% Chrysotile 10% Amosite	5	Friable
B10 in wall	Preformed-block pipe insulation	22SB-826	22B-08373	Stopped analysis	5	Friable
B1 women's restroom overhang (above ceiling tile)	Layered-paper pipe insulation	22SB-828	22B-08375	5% Chrysotile	6	Friable
B11 in south wall	Layered-paper pipe insulation	22SB-829	22B-08376	Stopped analysis	6	Friable
B19 gas / water supply room overhead	Layered-paper pipe insulation	22SB-830	22B-08377	Stopped analysis	6	Nonfriable
B3 breakroom east wall (above ceiling tile)	Smooth hard plaster top coat	22SB-831	22B-08378	None detected	7	Nonfriable
B3 breakroom east wall (above ceiling tile)	Smooth hard plaster base coat	22SB-838	22B-08385	None detected	8	Nonfriable
B3 west wall by entry	Drywall	22SB-845	22B-08392	None detected	9	Nonfriable
B3 west wall by entry	Joint compound	22SB-846	22B-08393	None detected	10	Nonfriable
B3 west wall by entry	Drywall and joint compound (composite)	22SB-847	22B-08394	None detected	9, 10	Nonfriable
B34 mechanical office west wall	Drywall	22SB-848	22B-08395	None detected	9	Nonfriable
B34 mechanical office west wall	Joint compound	22SB-849	22B-08396	None detected	10	Nonfriable
B34 mechanical office west wall	Drywall and joint compound (composite)	22SB-850	22B-08397	None detected	9, 10	Nonfriable
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Sample Location	Sample Description	Sample ID No.	Lab ID No.	Asbestos Content	geneous	Friable/ Nonfriable
Basement continued						
B3 south wall	Brown adhesive under covebase	22SB-851	22B-08398	None detected	11	Nonfriable
B3 under carpet	Pale yellow carpet adhesive	22SB-853	22B-08400	None detected	12	Nonfriable
B3 sink under cabinet	Black sink undercoating	22SB-855	22B-08402	3% Chrysotile	13	Nonfriable
B3 sink under cabinet	Black sink undercoating	22SB-856	22B-08403	Stopped analysis	13	Nonfriable
Stairwell A stair tread	Brown adhesive under stair tread	22SB-857	22B-08404	None detected	14	Nonfriable
Stairwell A stair tread	Brown adhesive under stair tread	22SB-858	22B-08405	None detected	14	Nonfriable
B6 ceiling	2' x 2' Off-white ceiling tile with very rough texture	22SB-859	22B-08406	None detected	15	Friable
B6 ceiling	2' x 2' Off-white ceiling tile with very rough texture	22SB-860	22B-08407	None detected	15	Friable
B9 shower	2' x 2' White ceiling tile with random cuts and pin holes	22SB-861	22B-08408	None detected	16	Friable
B9 restroom ceiling	2' x 2' Off-white ceiling tile with bumpy surface	22SB-863	22B-08410	None detected	17	Friable
B9 restroom ceiling	2' x 2' Off-white ceiling tile with bumpy surface	22SB-864	22B-08411	None detected	17	Friable
B13 ceiling	2' x 4' White ceiling tile with parallel fissures	22SB-865	22B-08412	None detected	18	Friable
B13 ceiling	2' x 4' White ceiling tile with parallel fissures	22SB-866	22B-08413	None detected	18	Friable
B16	Cementitious fitting insulation between sections of fiberglass pipe insulation - domestic water	22SB-867	22B-08414	5% Chrysotile	19	Nonfriable
B15 overhang along south wall	Cementitious fitting insulation between sections of fiberglass pipe insulation - domestic water	22SB-868	22B-08415	Stopped analysis	19	Nonfriable
Mechanical room B33 overhead	Cementitious fitting insulation between sections of fiberglass pipe insulation - domestic water	22SB-869	22B-08416	Stopped analysis	19	Nonfriable
B18 in storage cabinet north wall	Paper heat shield in stored light fixture	22SB-870	22B-08417	67% Chrysotile	20	Friable
B18 in storage cabinet north wall	Paper heat shield in light fixture	22SB-871	22B-08418	Stopped analysis	20	Friable
B20 overhead	Cork pipe insulation with black coating	22SB-872	22B-08419	None detected	21	Nonfriable

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Sample Location	Sample Description	Sample ID No.	Lab ID No.	Asbestos Content	geneous Area #	Friable/ Nonfriable	
Basement continued							
B23 overhead	Cork pipe insulation with black coating	22SB-873	22B-08420	None detected	21	Nonfriable	
B24 overhead	Cork pipe insulation with black coating	22SB-874	22B-08421	None detected	21	Nonfriable	
Mechanical room chiller area overhead	Cementitious fitting insulation between sections of fiberglass pipe insulation - chiller supply large fitting	22SB-875	22B-08422	8% Chrysotile	22	Nonfriable	
Mechanical room chiller area overhead	Cementitious fitting insulation between sections of fiberglass pipe insulation - chiller supply large fitting	22SB-876	22B-08423	Stopped analysis	22	Nonfriable	
Mechanical room chiller area overhead	Cementitious fitting insulation between sections of fiberglass pipe insulation - chiller supply large fitting	22SB-877	22B-08424	Stopped analysis	22	Nonfriable	
Mechanical room chiller area	Cementitious fitting insulation between sections of fiberglass pipe insulation - yellow condensate return pipe small diameter pipe	22SB-878	22B-08425	10% Chrysotile	23	Nonfriable	
Mechanical room chiller area	Cementitious fitting insulation between sections of fiberglass pipe insulation - yellow condensate return pipe small diameter pipe	22SB-879	22B-08426	Stopped analysis	23	Nonfriable	
Mechanical room boiler area	Cementitious fitting insulation between sections of fiberglass pipe insulation - yellow condensate return pipe small diameter pipe	22SB-880	22B-08427	Stopped analysis	23	Nonfriable	
Mechanical room chiller area	Cementitious fitting insulation between sections of fiberglass pipe insulation - yellow condensate return pipe large diameter pipe	22SB-881	22B-08428	None detected	24	Nonfriable	
Mechanical room chiller area	Cementitious fitting insulation between sections of fiberglass pipe insulation - yellow condensate return pipe large diameter pipe	22SB-882	22B-08429	None detected	24	Nonfriable	

	Sample ID No. 22SB-883	Lab ID No. 22B-08430	Asbestos Content None detected	* Homo- geneous Area #	Friable/ Nonfriable  Nonfriable
ctions of fiberglass ulation - yellow e return pipe large meter pipe us fitting insulation	22SB-883	22B-08430	None detected	24	Nonfriable
ctions of fiberglass ulation - yellow e return pipe large meter pipe us fitting insulation	22SB-883	22B-08430	None detected	24	Nonfriable
	22SB-884	22B-08431	8% Amosite	25	Nonfriable
ctions of fiberglass	22SB-885	22B-08432	Stopped analysis	25	Nonfriable
ctions of fiberglass	22SB-886	22B-08433	Stopped analysis	25	Nonfriable
eching insulation	22SB-887	22B-08434	15% Chrysotile	26	Nonfriable
eching insulation	22SB-888	22B-08435	Stopped analysis	26	Nonfriable
eching insulation	22SB-889	22B-08436	Stopped analysis	26	Nonfriable
	22SB-890	22B-08437	25% Chrysotile	27	Nonfriable
	22SB-891	22B-08438	Stopped analysis	27	Nonfriable
	22SB-892	22B-08439	Stopped analysis	27	Nonfriable
ets on end of boiler	22SB-893	22B-08440	None detected	28	Friable
ets on end of boiler	22SB-894	22B-08441	None detected	28	Friable
d on fireproofing	22SB-895	22B-08442	None detected	29	Nonfriable
d on fireproofing	22SB-896	22B-08443	None detected	29	Nonfriable
d on fireproofing	22SB-897	22B-08444	None detected	29	Nonfriable
	22SB-898	22B-08445	None detected	30	Friable
	22SB-899	22B-08446	None detected	30	Friable
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Sample Location	Sample Description	Sample ID No.	Lab ID No.	Asbestos Content	geneous Area #	Friable/ Nonfriable
Basement continued						
Mechanical / boiler / chiller room	Caulk sealant between fiberglass pipe insulation and fittings	22SB-900	22B-08447	None detected	30	Friable
The following samples were col	l llected from the First Floor					
Room 112 southeast corner above ceiling tile	Preformed-block pipe insulation	22SB-827	22B-08374	Stopped analysis	5	Friable
M111 mezzanine ceiling	Smooth hard plaster top coat	22SB-832	22B-08379	None detected	7	Nonfriable
M111 mezzanine ceiling	Smooth hard plaster base coat	22SB-839	22B-08386	None detected	8	Nonfriable
Room 101 ceiling	1' x 2' White splined ceiling tile with deep fissures	22SB-901	22B-08691	None detected	31	Friable
Room 101 ceiling	1' x 2' White splined ceiling tile with deep fissures	22SB-902	22B-08692	None detected	31	Friable
Room 101 ceiling	12" Off-white stapled on ceiling tile with bumpy surface	22SB-903	22B-08693	None detected	32	Friable
Room 101 ceiling	12" Off-white stapled on ceiling tile with bumpy surface	22SB-904	22B-08694	None detected	32	Friable
Room 101 ceiling	12" White splined ceiling tile with parallel fissures	22SB-905	22B-08695	None detected	33	Friable
Room 101 ceiling	12" White splined ceiling tile with parallel fissures	22SB-906	22B-08696	None detected	33	Friable
Room 101	Ceiling tile glue dots	22SB-907	22B-08697	Trace Chrysotile*	37	Nonfriable
Room 101	Ceiling tile glue dots	22SB-908	22B-08698	Trace Chrysotile*	37	Nonfriable
Room 109 ceiling	Drywall	22SB-909	22B-08699	None detected	35	Nonfriable
Room 109 ceiling	Joint compound	22SB-910	22B-08700	0.25% Chrysotile*	36	Nonfriable
Room 109 ceiling	Drywall and joint compound (composite)	22SB-911	22B-08701	None detected	35, 36	Nonfriable
Room 124 east wall above ceiling tile	Drywall	22SB-912	22B-08702	None detected	35	Nonfriable
Room 124 east wall above ceiling tile	Joint compound	22SB-913	22B-08703	None detected	36	Nonfriable
Room 124 east wall above ceiling tile	Drywall and joint compound (composite)	22SB-914	22B-08704	None detected	35, 36	Nonfriable
Room 101 north wall	Ceiling tile glue dots	22SB-915	22B-08705	20% Chrysotile	37	Nonfriable
Room 101 north wall	Ceiling tile glue dots	22SB-916	22B-08706	Stopped analysis	37	Nonfriable

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Sample Location	Sample Description	Sample ID No.	Lab ID No.	Asbestos Content	* Homo- geneous Area #	Friable/ Nonfriable
First Floor continued						
Room 101 under carpet	Light tan adhesive	22SB-917	22B-08707	None detected	38	Nonfriable
Room 101 west wall in boxed area of radiator	Aircell-paper board insulation	22SB-919	22B-08709	80% Chrysotile	39	Nonfriable
Room 106 west wall at radiator	Aircell-paper board insulation	22SB-920	22B-08710	Stopped analysis	39	Nonfriable
Room 101 west wall in box for radiator	Aircell-paper board insulation	22SB-921	22B-08711	Stopped analysis	39	Nonfriable
Room 107 ceiling	12" White ceiling tile with flat surface	22SB-922	22B-08712	None detected	40	Friable
Room 107 ceiling	12" White ceiling tile with flat surface	22SB-923	22B-08713	None detected	40	Friable
Room 108 floor	12" Red floor tile with old ornamental pattern	22SB-924	22B-08714	2% Chrysotile	41	Nonfriable
Room 108 floor	12" Red floor tile with old ornamental pattern	22SB-925	22B-08715	Stopped analysis	41	Nonfriable
Room 108 floor under 12" floor tile	Tan adhesive	22SB-926	22B-08716	None detected	42	Nonfriable
Room 108 floor under 12" floor tile	Tan adhesive	22SB-927	22B-08717	None detected	42	Nonfriable
Room M111	Sheet flooring with 6" floor tile design	22SB-928	22B-08718	None detected	43	Nonfriable
Room M111	Sheet flooring with 6" floor tile design	22SB-929	22B-08719	None detected	43	Nonfriable
Room M111	Black sheet flooring	22SB-930	22B-08720	None detected	44	Nonfriable
Room M111 floor	Black sheet flooring	22SB-931	22B-08721	None detected	44	Nonfriable
Room 112 ceiling	2' x 4' Ceiling tile with random cuts, pin holes and 2' x 2' design	22SB-932	22B-08722	None detected	45	Nonfriable
Room 112 above ceiling tile on ducts	Tan duct seam sealant	22SB-934	22B-08724	None detected	46	Nonfriable
Room 112 above ceiling tile on ducts	Tan duct seam sealant	22SB-935	22B-08725	None detected	46	Nonfriable
Room 112	12" Light tan floor tile with gray marks	22SB-936	22B-08726	None detected	47	Nonfriable
Room 112	12" Light tan floor tile with gray marks	22SB-937	22B-08727	None detected	47	Nonfriable
Room 112 under 12" floor tile	Tan adhesive	22SB-938	22B-08728	None detected	48	Nonfriable

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Sample Location	Sample Description	Sample ID No.	Lab ID No.	Asbestos Content	* Homo- geneous Area #	Friable/ Nonfriable
First Floor continued						
Room 114 ceiling	2' x 2' Brown drywall type ceiling tile	22SB-940	22B-08730	None detected	49	Nonfriable
Room 114 ceiling	2' x 2' Brown drywall type ceiling tile	22SB-941	22B-08731	None detected	49	Nonfriable
Room 116 ceiling above metal lattice	2' x 2' Black ceiling tile with random pin holes	22SB-942	22B-08732	None detected	50	Nonfriable
Room 116 ceiling above metal lattice	2' x 2' Black ceiling tile with random pin holes	22SB-943	22B-08733	None detected	50	Nonfriable
Room 120 floor	12" Blue / gray mottled floor tile	22SB-944	22B-08734	None detected	51	Nonfriable
Room 120 floor	12" Blue / gray mottled floor tile	22SB-945	22B-08735	None detected	51	Nonfriable
Room 120 under floor tile	Yellow adhesive	22SB-946	22B-08736	None detected	52	Nonfriable
Room 120 under floor tile	Yellow adhesive	22SB-947	22B-08737	None detected	52	Nonfriable
Room 124 ceiling	2' x 2' White ceiling tile with sandpaper texture	22SB-948	22B-08738	None detected	53	Nonfriable
Room 127 ceiling	2' x 2' White ceiling tile with sandpaper texture	22SB-949	22B-08739	None detected	53	Nonfriable
Room 124	12" x 12" Ceiling tile with wide parallel fissures	22SB-950	22B-08740	None detected	54	Friable
Room 124	Ceiling tile glue dot	22SB-952	22B-08742	None detected	37	Nonfriable
Room 124 above ceiling tile on ducts	Dark gray duct seam sealant	22SB-954	22B-08744	None detected	56	Nonfriable
Room 124 floor	12" Mottled off-white and gray floor tile	22SB-956	22B-08746	None detected	57	Nonfriable
Room 128 floor	12" Mottled off-white and gray floor tile	22SB-957	22B-08747	None detected	57	Nonfriable
Room 128 structural beam for skywalk above ceiling tile	Light gray spray-applied fireproofing	22SB-958	22B-08748	None detected	58	Friable
Room 130 above ceiling tile	Light gray spray-applied fireproofing	22SB-959	22B-08749	None detected	58	Friable
Room 130 above ceiling tile	Light gray spray-applied fireproofing	22SB-960	22B-08750	None detected	58	Friable
Room 132 mezzanine dining room	12" Self adhesive floor tile with black marble design	22SB-961	22B-08751	None detected	59	Nonfriable
Bakers restaurant	12" Self adhesive floor tile with black marble design	22SB-962	22B-08752	None detected	59	Nonfriable

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Sample Location	Sample Description	Sample ID No.	Lab ID No.	Asbestos Content	* Homo- geneous Area #	Friable/ Nonfriable
First Floor continued						
Room 132 mezzanine dining area under 12" floor tile	Light gray floor leveling compound	22SB-963	22B-08753	None detected	60	Nonfriable
Bakers restaurant under floor tile	Light gray floor leveling compound	22SB-964	22B-08754	None detected	60	Nonfriable
The following samples were col	l llected from the Second Floor					
Room 213 under carpet	Pale yellow carpet adhesive	22SB-854	22B-08401	None detected	12	Nonfriable
Room 213 under carpet	Light tan adhesive	22SB-918	22B-08708	None detected	38	Nonfriable
Room 213 ceiling	2' x 4' Ceiling tile with random cuts, pin holes and 2' x 2' design	22SB-933	22B-08723	None detected	45	Nonfriable
Room 218 under flooring	Tan adhesive	22SB-939	22B-08729	None detected	48	Nonfriable
Room 204	12" x 12" Ceiling tile with wide parallel fissures	22SB-951	22B-08741	None detected	54	Friable
Room 204	Ceiling tile glue dot	22SB-953	22B-08743	None detected	37	Nonfriable
Room 204 in closet along east wall	Drywall	22SB-965	22B-08755	None detected	61	Nonfriable
Room 204 in closet along east wall	Joint compound	22SB-966	22B-08756	None detected	62	Nonfriable
Room 204 in closet along east wall	Drywall and joint compound (composite)	22SB-967	22B-08757	None detected	61, 62	Nonfriable
Room 213 south wall	Drywall	22SB-968	22B-08758	None detected	61	Nonfriable
Room 213 south wall	Joint compound	22SB-969	22B-08759	None detected	62	Nonfriable
Room 213 south wall	Drywall and joint compound (composite)	22SB-970	22B-08760	None detected	61, 62	Nonfriable
Room 201 under carpet	Tan adhesive	22SB-971	22B-08761	None detected	63	Nonfriable
Room 201 under carpet	Tan adhesive	22SB-972	22B-08762	None detected	63	Nonfriable
Room 204 under covebase	Light tan covebase adhesive	22SB-973	22B-08763	None detected	64	Nonfriable
Room 209 under covebase	Light tan covebase adhesive	22SB-974	22B-08764	None detected	64	Nonfriable
Room 204	Laminate flooring with gray wood plank design	22SB-975	22B-08765	None detected	65	Nonfriable
Room 209	Laminate flooring with gray wood plank design	22SB-976	22B-08766	None detected	65	Nonfriable
Room 204 under counter on sink	Off-white sink undercoating	22SB-977	22B-08767	None detected	66	Nonfriable
Room 204 under counter on sink	Off-white sink undercoating	22SB-978	22B-08768	None detected	66	Nonfriable
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CINCINNATI, OHIO							
Sample Location	Sample Description	Sample ID No.	Lab ID No.	Asbestos Content	* Homo- geneous Area #	Friable/ Nonfriable	
Second Floor continued							
Space under rooms 201 and 202	Light gray spray-applied fireproofing	22SB-979	22B-08769	None detected	58	Friable	
Space under rooms 201 and 202	Light gray spray-applied fireproofing	22SB-980	22B-08770	None detected	58	Friable	
Space under rooms 201 and 202	Light gray spray-applied fireproofing	22SB-981	22B-08771	None detected	58	Friable	
Space under rooms 201 and 202	Light gray spray-applied fireproofing	22SB-982	22B-08772	None detected	58	Friable	
Room 206 women's restroom floor	12" Light cream floor tile with parallel brown indentations	22SB-983	22B-08773	None detected	67	Nonfriable	
Room 206 women's restroom floor	12" Light cream floor tile with parallel brown indentations	22SB-984	22B-08774	None detected	67	Nonfriable	
Room 206 women's restroom floor under 12" floor tile	Black mastic	22SB-985	22B-08775	None detected	68	Nonfriable	
Room 206 women's restroom floor under 12" floor tile	Black mastic	22SB-986	22B-08776	None detected	68	Nonfriable	
Room 208 floor	12" Off-white floor tile with gray marks	22SB-987	22B-08777	None detected	69	Nonfriable	
Room 208 floor	12" Off-white floor tile with gray marks	22SB-988	22B-08778	None detected	69	Nonfriable	
Room 208 under 12" floor tile	Tan adhesive and gray floor leveling compound	22SB-989	22B-08779	None detected	70	Nonfriable	
Room 208 under 12" floor tile	Tan adhesive and gray floor leveling compound	22SB-990	22B-08780	None detected	70	Nonfriable	
Room 210 closet floor	12" Mottled off-white and brown floor tile	22SB-991	22B-08781	None detected	71	Nonfriable	
Room 210 closet floor	12" Mottled off-white and brown floor tile	22SB-992	22B-08782	None detected	71	Nonfriable	
Room 210 closet under floor tile	Tan adhesive	22SB-993	22B-08783	None detected	72	Nonfriable	
Room 210 closet under floor tile	Tan adhesive	22SB-994	22B-08784	None detected	72	Nonfriable	
Room 212 northwest corner under carpet	12" Light brown floor tile	22SB-995	22B-08785	2% Chrysotile	73	Nonfriable	
Room 212 northwest corner under carpet	12" Light brown floor tile	22SB-996	22B-08786	Stopped analysis	73	Nonfriable	
Room 212 northwest corner under carpet and floor tile	Black mastic	22SB-997	22B-08787	2% Chrysotile	74	Nonfriable	

		* Homo-				
Sample Location	Sample Description	Sample ID No.	Lab ID No.	Asbestos Content	geneous	Friable/ Nonfriable
Second Floor continued						
Room 212 northwest corner under carpet and floor tile	Black mastic	22SB-998	22B-08788	Stopped analysis	74	Nonfriable
Room 213 above ceiling tile	Cementitious fitting insulation between sections of fiberglass pipe insulation	22SB-999	22B-08789	None detected	75	Nonfriable
Room 213 above ceiling tile	Cementitious fitting insulation between sections of fiberglass pipe insulation	22SB-1000	22B-08790	None detected	75	Nonfriable
Room 215 above ceiling tile on pipe	Cementitious fitting insulation between sections of fiberglass pipe insulation	22SB-1001	22B-08791	None detected	75	Nonfriable
Room 213 under wood floor	Unknown resilient flooring with black felt backing	22SB-1002	22B-08792	None detected	76	Nonfriable
Room 213 under wood floor	Unknown resilient flooring with black felt backing	22SB-1003	22B-08793	None detected	76	Nonfriable
Room 218 floor	Resilient flooring with dark gray slate design and cloth backing	22SB-1004	22B-08794	None detected	77	Nonfriable
Room 218 floor	Resilient flooring with dark gray slate design and cloth backing	22SB-1005	22B-08795	None detected	77	Nonfriable
Room 222 floor	Light weight concrete fill	22SB-1006	22B-08796	Trace Chrysotile*	78	Nonfriable
Room 222 floor	Brown floor sealant	22SB-1008	22B-08798	None detected	79	Nonfriable
The following samples were col	lected from the Third Floor					
Room 301 east wall	Rough hard plaster	22SB-819	22B-08366	None detected	3	Nonfriable
Room 302 women's restroom north wall above ceiling tile	Smooth hard plaster top coat	22SB-833	22B-08380	None detected	7	Nonfriable
Room 302 women's restroom north wall above ceiling tile	Smooth hard plaster base coat	22SB-840	22B-08387	None detected	8	Nonfriable
Room 313 south wall	Brown adhesive under covebase	22SB-852	22B-08399	None detected	11	Nonfriable
Corridor 326	2' x 2' White ceiling tile with random cuts and pin holes	22SB-862	22B-08409	None detected	16	Friable
Room 303 above ceiling tile on ducts	Dark gray duct seam sealant	22SB-955	22B-08745	None detected	56	Nonfriable
Room 304	Drywall	22SB-1010	22B-08800	None detected	80	Nonfriable
Room 304	Joint compound	22SB-1011	22B-08801	None detected	81	Nonfriable

Sample Location	Sample Description	Sample ID No.	Lab ID No.	Asbestos Content	* Homo- geneous Area #	Friable/ Nonfriable
Third Floor continued						
Room 304	Drywall and joint compound (composite)	22SB-1012	22B-08802	None detected	80, 81	Nonfriable
Room 326 outside room 317	Drywall	22SB-1013	22B-08803	None detected	80	Nonfriable
Room 326 outside room 317	Joint compound	22SB-1014	22B-08804	None detected	81	Nonfriable
Room 326 outside room 317	Drywall and joint compound (composite)	22SB-1015	22B-08805	None detected	80, 81	Nonfriable
Room 302 women's restroom under radiator cover	White heat shield material	22SB-1016	22B-08806	80% Chrysotile	82	Friable
Room 302 women's restroom under radiator cover	White heat shield material	22SB-1017	22B-08807	Stopped analysis	82	Friable
Room 303 women's restroom under radiator cover	White heat shield material	22SB-1018	22B-08808	Stopped analysis	82	Friable
Stairwell corridor	2' x 2' White ceiling tile with parallel fissures and random pin holes	22SB-1019	22B-08809	None detected	83	Friable
Stairwell corridor	2' x 2' White ceiling tile with parallel fissures and random pin holes	22SB-1020	22B-08810	None detected	83	Friable
HVAC room 304 floor	12" Off-white floor tile with wide beige marks	22SB-1021	22B-08811	None detected	84	Nonfriable
HVAC room 304 floor	12" Off-white floor tile with wide beige marks	22SB-1022	22B-08812	None detected	84	Nonfriable
HVAC room 304 under 12" floor tile	12" White floor tile	22SB-1023	22B-08813	None detected	85	Nonfriable
HVAC room 304 under 12" floor tile	12" White floor tile	22SB-1024	22B-08814	None detected	85	Nonfriable
HVAC room 304 under floor tile	Brown adhesive	22SB-1025	22B-08815	None detected	86	Nonfriable
HVAC room 304 under floor tile	Brown adhesive	22SB-1026	22B-08816	None detected	86	Nonfriable
Room 305 under carpet	9" Off-white floor tile with marble design	22SB-1027	22B-08817a 22B-08817b	None detected 2% Chrysotile	87 (mastic)	Nonfriable
Room 305 under carpet	9" Off-white floor tile with marble design	22SB-1028	22B-08818	Stopped analysis	87	Nonfriable
Room 306 under carpet	Gray floor leveling compound	22SB-1029	22B-08819	None detected	88	Nonfriable
Room 306 under carpet	Gray floor leveling compound	22SB-1030	22B-08820	None detected	88	Nonfriable
Room 306	White floor leveling compound	22SB-1031	22B-08821	None detected	89	Nonfriable

CINCINNATI, OHIO								
Sample Location	Sample Description	Sample ID No.	Lab ID No.	Asbestos Content	* Homo- geneous Area #	Friable/ Nonfriable		
Third Floor continued								
Room 306	White floor leveling compound	22SB-1032	22B-08822	None detected	89	Nonfriable		
Room 306	Old red resilient flooring with black felt backing	22SB-1033	22B-08823	None detected	90	Nonfriable		
Room 306	Old red resilient flooring with black felt backing	22SB-1034	22B-08824	None detected	90	Nonfriable		
Room 307	Old red sheet good flooring with cloth backing	22SB-1035	22B-08825	None detected	91	Nonfriable		
Room 307	Old red sheet good flooring with cloth backing	22SB-1036	22B-08826	None detected	91	Nonfriable		
Room 307 under sheet flooring	Gray fiberboard sub flooring	22SB-1037	22B-08827	None detected	92	Nonfriable		
Room 307 under sheet flooring	Gray fiberboard sub flooring	22SB-1038	22B-08828	None detected	92	Nonfriable		
Room 310 under carpet	9" White floor tile with small black marks	22SB-1039	22B-08829a 22B-08829b	None detected 2% Chrysotile	93 (mastic)	Nonfriable		
Room 310 under carpet	9" White floor tile with small black marks	22SB-1040	22B-08830	Stopped analysis	93	Nonfriable		
Room 311 under carpet	9" Green floor tile with light tan and dark streaks	22SB-1041	22B-09497a 22B-09497b	4% Chrysotile 3% Chrysotile	94 (mastic)	Nonfriable		
Room 312 under carpet	9" Green floor tile with light tan and dark streaks	22SB-1042	22B-09498	Stopped analysis	94	Nonfriable		
Room 312 under carpet	9" Dark red floor tile	22SB-1043	22B-09499a 22B-09499b	5% Chrysotile 3% Chrysotile	95 (mastic)	Nonfriable		
Room 313 under carpet	9" Dark red floor tile	22SB-1044	22B-09500	Stopped analysis	95	Nonfriable		
Room 312 under floor tile	Black felt with black mastic	22SB-1045	22B-09501	None detected	96	Nonfriable		
Room 313 under floor tile	Black felt with black mastic	22SB-1046	22B-09502	None detected	96	Nonfriable		
Room 325 ceiling	2' x 4' Ceiling tile with random small cuts and pin holes	22SB-1047	22B-09503	None detected	97	Friable		
Room 325 ceiling	2' x 4' Ceiling tile with random small cuts and pin holes	22SB-1048	22B-09504	None detected	97	Friable		
Room 326 above ceiling tile	12" Glued-on ceiling tile with parallel slots	22SB-1049	22B-09505	None detected	98	Friable		
Room 326 above ceiling tile	12" Glued-on ceiling tile with parallel slots	22SB-1050	22B-09506	None detected	98	Friable		
The following samples were co	  llected from the Fourth Floor							
Room 401 south wall	Rough hard plaster	22SB-820	22B-08367	None detected	3	Nonfriable		

	CINCINI	NATI, OHIO				
Sample Location	Sample Description	Sample ID No.	Lab ID No.	Asbestos Content	* Homo- geneous Area #	Friable/ Nonfriable
Fourth Floor continued						
Room 408 east wall at column behind drywall	Smooth hard plaster top coat	22SB-834	22B-08381	None detected	7	Nonfriable
Room 408 east wall at column behind drywall	Smooth hard plaster base coat	22SB-841	22B-08388	None detected	8	Nonfriable
Room 401 floor	Light weight concrete fill	22SB-1007	22B-08797	0.25% Chrysotile*	78	Nonfriable
Room 401 floor	Brown floor sealant	22SB-1009	22B-08799	None detected	79	Nonfriable
Room 404 corner of room 405 above ceiling tile	Drywall	22SB-1051	22B-09507	None detected	99	Nonfriable
Room 404 corner of room 405 above ceiling tile	Joint compound	22SB-1052	22B-09508	None detected	100	Nonfriable
Room 404 corner of room 405 above ceiling tile	Drywall and joint compound (composite)	22SB-1053	22B-09509	None detected	99, 100	Nonfriable
Room 408 east wall at column south of door	Drywall	22SB-1054	22B-09510	None detected	99	Nonfriable
Room 408 east wall at column south of door	Joint compound	22SB-1055	22B-09511	None detected	100	Nonfriable
Room 408 east wall at column south of door	Drywall and joint compound (composite)	22SB-1056	22B-09512	None detected	99, 100	Nonfriable
Room 408 under carpet and wood plank floor between wood joists	Gray gravel fill material	22SB-1057	22B-09513	None detected	101	Friable
Room 408 under carpet and wood plank floor between wood joists	Gray gravel fill material	22SB-1058	22B-09514	None detected	101	Friable
The following samples were co	l llected from the Fifth Floor					
Room 503	Drywall	22SB-1059	22B-09515	None detected	102	Nonfriable
Room 503	Joint compound	22SB-1060	22B-09516	None detected	103	Nonfriable
Room 503	Drywall and joint compound (composite)	22SB-1061	22B-09517	None detected	102, 103	Nonfriable
Room 500 south wall at door	Drywall	22SB-1062	22B-10181	None detected	102	Nonfriable
Room 500 south wall at door	Joint compound	22SB-1063	22B-10182	None detected	103	Nonfriable
Room 500 south wall at door	Drywall and joint compound (composite)	22SB-1064	22B-10183	None detected	102, 103	Nonfriable
Room 504 ceiling	2' x 2' White ceiling tile with deep small cuts and random pin holes	22SB-1065	22B-09518	None detected	104	Friable
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	CINCINI	NATI, OHIO				
Sample Location	Sample Description	Sample ID No.	Lab ID No.	Asbestos Content	* Homo- geneous Area #	Friable/ Nonfriable
Fifth Floor continued						
Room 506 ceiling	2' x 2' White ceiling tile with deep small cuts and random pin holes	22SB-1066	22B-09519	None detected	104	Friable
The following samples were col	lected from the Sixth Floor					
Room 601 west wall chase at elevator	Rough hard plaster	22MS-500	22B-10184	None detected	3	Nonfriable
Room 602	Drywall	22MS-501	22B-10185	None detected	105	Nonfriable
Room 602	Joint compound	22MS-502	22B-10186	None detected	106	Nonfriable
Room 602	Drywall and joint compound (composite)	22MS-503	22B-10187	None detected	105, 106	Nonfriable
Room 610	12" Glued-on ceiling tile with fissures	22MS-504	22B-10188	None detected	107	Friable
Room 610 above ceiling tile	Ceiling tile glue dots	22MS-505	22B-10189	None detected	37	Nonfriable
Room 620	Drywall	22MS-506	22B-10190	None detected	105	Nonfriable
Room 620	Joint compound	22MS-507	22B-10191	None detected	106	Nonfriable
Room 620	Drywall and joint compound (composite)	22MS-508	22B-10192	None detected	105, 106	Nonfriable
Room 618	Smooth hard plaster topcoat	22MS-509	22B-10193	None detected	7	Nonfriable
Room 618	Smooth hard plaster basecoat	22MS-510	22B-10194	None detected	8	Nonfriable
The following samples were col	l llected from the Seventh Floor					
Room 701 south wall	Rough hard plaster	22SB-821	22B-08368	None detected	3	Nonfriable
Room 702 restroom south wall	Smooth hard plaster top coat	22SB-835	22B-08382	None detected	7	Nonfriable
Room 702 south wall	Smooth hard plaster base coat	22SB-842	22B-08389	None detected	8	Nonfriable
North room across from room 704	Drywall	22MS-511	22B-10195	None detected	108	Nonfriable
North room across from room 704	Joint compound	22MS-512	22B-10196	None detected	109	Nonfriable
North room across from room 704	Drywall and joint compound (composite)	22MS-513	22B-10197	None detected	108, 109	Nonfriable
Northwest corner room on corner column	Smooth hard plaster topcoat	22MS-514	22B-10198	None detected	7	Nonfriable
Northwest corner room on corner column	Smooth hard plaster basecoat	22MS-515	22B-10199	None detected	8	Nonfriable

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Sample Location	Sample Description	Sample ID No.	Lab ID No.	Asbestos Content	geneous Area #	Friable/ Nonfriable
Seventh Floor continued						
Southeast corner room	Drywall	22MS-516	22B-10200	None detected	108	Nonfriable
Southeast corner room	Joint compound	22MS-517	22B-10201	None detected	109	Nonfriable
Southeast corner room	Drywall and joint compound (composite)	22MS-518	22B-10202	None detected	108, 109	Nonfriable
The following samples were col	lected from the Eighth Floor					
North mechanical room	Drywall	22MS-519	22B-10444	None detected	110	Nonfriable
North mechanical room	Joint compound	22MS-520	22B-10445	None detected	111	Nonfriable
North mechanical room	Drywall and joint compound (composite)	22MS-521	22B-10446	None detected	110, 111	Nonfriable
IT room	Drywall	22MS-522	22B-10447	None detected	110	Nonfriable
IT room	Joint compound	22MS-523	22B-10448	None detected	111	Nonfriable
IT room	Drywall and joint compound (composite)	22MS-524	22B-10449	None detected	110, 111	Nonfriable
Southwest office ceiling	Smooth hard plaster topcoat	22MS-525	22B-10450	None detected	7	Nonfriable
Southwest office ceiling	Smooth hard plaster basecoat	22MS-526	22B-10451	None detected	8	Nonfriable
The following samples were col	lected from the Ninth Floor					
Room 901 elevator lobby ceiling	Smooth hard plaster top coat	22SB-836	22B-08383	None detected	7	Nonfriable
Room 901 elevator lobby ceiling	Smooth hard plaster base coat	22SB-843	22B-08390	None detected	8	Nonfriable
North end	Drywall	22MS-527	22B-10452	None detected	112	Nonfriable
North end	Joint compound	22MS-528	22B-10453	None detected	113	Nonfriable
North end	Drywall and joint compound (composite)	22MS-529	22B-10454	None detected	112, 113	Nonfriable
West central	Drywall	22MS-530	22B-10455	None detected	112	Nonfriable
West central	Joint compound	22MS-531	22B-10456	None detected	113	Nonfriable
West central	Drywall and joint compound (composite)	22MS-532	22B-10457	None detected	112, 113	Nonfriable
West central on column	Smooth hard plaster topcoat	22MS-533	22B-10458	None detected	7	Nonfriable
West central on column	Smooth hard plaster basecoat	22MS-534	22B-10459	None detected	8	Nonfriable
The following samples were col	lected from the Tenth Floor					
North end	Drywall	22MS-535	22B-10460	None detected	114	Nonfriable

#### CINCINNATI, OHIO

		NATI, ONIO				
Sample Location	Sample Description	Sample ID No.	Lab ID No.	Asbestos Content	* Homo- geneous Area #	Friable/ Nonfriable
Tenth Floor continued						
North end	Joint compound	22MS-536	22B-10461	None detected	115	Nonfriable
North end	Drywall and joint compound (composite)	22MS-537	22B-10462	None detected	114, 115	Nonfriable
Southeast end	Drywall	22MS-538	22B-10463	None detected	114	Nonfriable
Southeast end	Joint compound	22MS-539	22B-10464	None detected	115	Nonfriable
Southeast end	Drywall and joint compound (composite)	22MS-540	22B-10465	None detected	114, 115	Nonfriable
North end	Vermiculite wall fill	22MS-541	22B-10466	5% Chrysotile	116	Friable
North end	Vermiculite wall fill	22MS-542	22B-10467	Stopped analysis	116	Friable
Southeast end	Smooth hard plaster topcoat	22MS-543	22B-10468	None detected	7	Nonfriable
Southeast end	Smooth hard plaster basecoat	22MS-544	22B-10469	None detected	8	Nonfriable
South mechanical room	Rough hard plaster	22MS-545	22B-10470	None detected	3	Nonfriable
The following sample was colle	cted from the Eleventh Floor					
Room 1101 south wall	Rough hard plaster	22SB-822	22B-08369	None detected	3	Nonfriable
The following samples were col	lected from the Twelfth Floor					
Central stairwell south wall	Smooth hard plaster top coat	22SB-837	22B-08384	None detected	7	Nonfriable
Central stairwell south wall	Smooth hard plaster base coat	22SB-844	22B-08391	None detected	8	Nonfriable

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

- 1 White fire brick
- 2 Aircell-paper pipe insulation
- 3 Rough hard plaster
- 4 2' x 4' Ceiling tile with random cuts and pin holes
- 5 Preformed-block pipe insulation
- 6 Layered-paper pipe insulation
- 7 Smooth hard plaster top coat
- 8 Smooth hard plaster base coat
- 9 Drywall
- 10 Joint compound
- 11 Brown adhesive under covebase
- 12 Pale yellow carpet adhesive
- 13 Black sink undercoating
- 14 Brown adhesive under stair tread
- 15 2' x 2' Off-white ceiling tile with very rough texture
- 16 2' x 2' White ceiling tile with very rough texture
- 17 2' x 2' Off-white ceiling tile with bumpy surface
- 18 2' x 4' White ceiling tile with parallel fissures
- 19 Cementitious fitting insulation between sections of fiberglass pipe insulation domestic water
- 20 Paper heat shield in light fixture

<sup>\*</sup>Denotes that the asbestos content was verified with point counting

#### PLM BULK SAMPLE DATA SUMMARY TABLE MERCANTILE LIBRARY BUILDING

#### 414 WALNUT STREET

#### CINCINNATI, OHIO

- 21 Cork pipe insulation with black coating
- 22 Cementitious fitting insulation between sections of fiberglass pipe insulation chiller supply large fitting
- 23 Cementitious fitting insulation between sections of fiberglass pipe insulation yellow condensate return pipe small diameter pipe
- 24 Cementitious fitting insulation between sections of fiberglass pipe insulation yellow condensate return pipe large diameter pipe
- 25 Cementitious fitting insulation between sections of fiberglass pipe insulation steam supply
- 26 Boiler breeching insulation
- 27 Cementitious boiler door insulation
- 28 Cloth gaskets on end of boiler
- 29 Troweled on fireproofing
- 30 Caulk sealant between fiberglass pipe insulation and fittings
- 31 1' x 2' White splined ceiling tile with deep fissures
- 32 12" Off-white stapled on ceiling tile with bumpy surface
- 33 12" White splined ceiling tile with parallel fissures
- 34 Not used
- 35 Drywall
- 36 Joint compound
- 37 Dark brown glue dots
- 38 Light tan adhesive
- 39 Aircell-paper board insulation
- 40 12" White ceiling tile with flat surface
- 41 12" Red floor tile with old ornamental pattern
- 42 Tan adhesive
- 43 Sheet flooring with 6" floor tile design
- 44 Black sheet flooring
- 45 2' x 4' Ceiling tile with random cuts, pin holes and 2' x 2' design
- 46 Tan duct seam sealant
- 47 12" Light tan floor tile with gray marks
- 48 Tan adhesive
- 49 2' x 2' Brown drywall type ceiling tile
- 50 2' x 2' Black ceiling tile with random pin holes
- 51 12" Blue / gray mottled floor tile
- 52 Yellow adhesive
- 53 2' x 2' White ceiling tile with sandpaper texture
- 54 12" x 12" Ceiling tile with wide parallel fissures
- 55 Not used
- 56 Dark gray duct seam sealant
- 57 12" Mottled off-white and gray floor tile
- 58 Light gray spray-applied fireproofing
- 59 12" Self adhesive floor tile with black marble design
- 60 Light gray floor leveling compound
- 61 Drywall
- 62 Joint compound
- 63 Tan adhesive
- 64 Light tan covebase adhesive
- 65 Laminate flooring with gray wood plank design
- 66 Off-white sink undercoating
- 67 12" Light cream floor tile with parallel brown indentations
- 68 Black mastic
- 69 12" Off-white floor tile with gray marks
- 70 Tan adhesive and gray floor leveling compound
- 71 12" Mottled off-white and brown floor tile
- 72 Tan adhesive
- 73 12" Light brown floor tile
- 74 Black mastic
- 75 Cementitious fitting insulation between sections of fiberglass pipe insulation
- 76 Unknown resilient flooring with black felt backing
- 77 Resilient flooring with dark gray slate design and cloth backing
- 78 Light weight concrete fill

#### CINCINNATI, OHIO

- 79 Brown floor tile sealant
- 80 Drywall
- 81 Joint compound
- 82 White heat shield material
- 83 2' x 2' White ceiling tile with parallel fissures and random pin holes
- 84 12" Off-white floor tile with wide beige marks
- 85 12" White floor tile
- 86 Brown adhesive
- 87 9" Off-white floor tile with marble design
- 88 Gray floor leveling compound
- 89 White floor leveling compound
- 90 Old red resilient flooring with black felt backing
- 91 Old red sheet food flooring with cloth backing
- 92 Gray fiberboard sub flooring
- 93 9" White floor tile with small black marks
- 94 9" Green floor tile with light tan and dark streaks
- 95 9" Dark red floor tile
- 96 Black felt with black mastic
- 97 2' x 4' Ceiling tile with random small cuts and pin holes
- 98 12" Glued-on ceiling tile with parallel slots
- 99 Drywall
- 100 Joint compound
- 101 Gray gravel fill material
- 102 Drywall
- 103 Joint compound
- 104 2' x 2' White ceiling tile with deep small cuts and random pin holes
- 105 Drywall
- 106 Joint compound
- 107 12" Glued-on ceiling tile with fissures
- 108 Drywall
- 109 Joint compound
- 110 Drywall
- 111 Joint compound
- 112 Drywall
- 113 Joint compound
- 114 Drywall
- 115 Joint compound
- 116 Vermiculite wall fill

#### 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 Projec	ct/P0#:	22-0064
Pinnacle Environme	ental Consultants, I	lnc.			PC Pro	ject #:	
486 Old State Route	e 74				Received	d Date:	4/8/2022
Cincinnati, OH 452	44				Analysis	s Date:	4/11-12/2022
RE: Model Group - I	Mercantile Library Bu	uilding, 414	Walnut St. Cir	nti, OH			
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-811	22B-08358						White
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 3 %	Fiber Glass	s: 0%	Ot	hers:	0%	Fille	er/Binder: 97 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-812	22B-08359						White
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 2 %	Fiber Glass	s: 0%	Ot	hers:	0%	Fille	er/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-813	22B-08360						Grey
Texture/Description:	Solid/		Chrysotile:	40%	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	40 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass	s: 0%	Ot	hers:	25%	Fille	er/Binder: 35 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-814	22B-08361		STOPPED	ANAL	YSIS		
Texture/Description:	/		Chrysotile:		Tremolite:		Anthophyllite:
TOTAL ASBESTOS:			Amosite:		Actinolite:		Crocidolite:
Cellulose:	Fiber Glass	<b>5</b> :	Ot	hers:		Fille	er/Binder:
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-815	22B-08362		STOPPED	ANAL	YSIS		
Texture/Description:	/		Chrysotile:		Tremolite:		Anthophyllite:
TOTAL ASBESTOS:			Amosite:		Actinolite:		Crocidolite:
Cellulose:	Fiber Glass	<b>5</b> :	Ot	hers:		Fille	er/Binder:
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-816	22B-08363						Brown
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass	s: 0%	Ot	hers:	0%	Fille	er/Binder: 100%

RE: Model Group - I	Mercantile Library Build	ling, 41	4 Walnut St. Cinti, 0	Н		
CLIENT ID #:	LAB ID #:		LOCATION	۷:		COLOR:
22SB-817	22B-08364					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	: 0%	Fi	ller/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATION	N:		COLOR:
22SB-818	22B-08365					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	: 0%	Fi	ller/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATION	٧:		COLOR:
22SB-819	22B-08366					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	: 0%	Fi	ller/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATION	۷:		COLOR:
22SB-820	22B-08367					Brown
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%		0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Others	: 0%	Fi	ller/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATION	۸:		COLOR:
CLIENT ID #: 22SB-821	LAB ID #: 22B-08368		LOCATION	<b>\</b> :		COLOR: Brown
22SB-821	22B-08368				0%	Brown
				Tremolite:	0% 0%	
22SB-821 Texture/Description:	22B-08368 Solid/	0%	Chrysotile: 0 %	Tremolite:	0%	Brown Anthophyllite: 0%
22SB-821 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	22B-08368  Solid/ 0 %  Fiber Glass:	0%	Chrysotile: 0 % Amosite: 0% Others	Tremolite: Actinolite:	0%	Brown  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 92 %
22SB-821 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:	22B-08368 Solid/ 0 %	0%	Chrysotile: 0 % Amosite: 0%	Tremolite: Actinolite:	0%	Brown  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 92 %  COLOR:
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-822	22B-08368  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08369	0%	Chrysotile: 0 % Amosite: 0% Others	Tremolite: Actinolite: 8%	0% Fi	Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 92 %  COLOR: Brown
Z2SB-821 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-822 Texture/Description:	22B-08368  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08369  Solid/	0%	Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 %	Tremolite: Actinolite: 8%  Tremolite:	0% Fi	Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 92 %  COLOR: Brown  Anthophyllite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-822 Texture/Description: TOTAL ASBESTOS:	22B-08368  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08369  Solid/ 0 %		Chrysotile: 0 % Amosite: 0% Others  LOCATION  Chrysotile: 0 % Amosite: 0%	Tremolite: Actinolite: 8% Tremolite: Actinolite:	0% Fi 0% 0%	Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 92 %  COLOR: Brown
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-822 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	22B-08368  Solid/	0%	Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0%	Tremolite: Actinolite: 8% Tremolite: Actinolite: 5%	0% Fi 0% 0%	Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 92 %  COLOR: Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 95 %
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-822 Texture/Description: TOTAL ASBESTOS:	22B-08368  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08369  Solid/ 0 %		Chrysotile: 0 % Amosite: 0% Others  LOCATION  Chrysotile: 0 % Amosite: 0%	Tremolite: Actinolite: 8% Tremolite: Actinolite: 5%	0% Fi 0% 0%	Brown  Anthophyllite: 0% Crocidolite: 9%  Ller/Binder: 92 %  COLOR: Brown  Anthophyllite: 0% Crocidolite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-822 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-823	22B-08368  Solid/		Chrysotile: 0 % Amosite: 0% Others  LOCATION  Chrysotile: 0 % Amosite: 0% Others  LOCATION	Tremolite: Actinolite: 8% Tremolite: Actinolite: 5	0% Fi 0% 0% Fi	Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 92 %  COLOR: Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 95 %  COLOR: White/Brown
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-822  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-823  Texture/Description:	22B-08368  Solid/ 0 % Fiber Glass:  LAB ID #: 22B-08369  Solid/ 0 % Fiber Glass:  LAB ID #: 22B-08370  Solid/		Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 %	Tremolite: Actinolite: 8% Tremolite: Actinolite: 5% Tremolite: Tremolite:	0% Fi 0% 0% Fi	Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 92 %  COLOR: Brown  Anthophyllite: 0% Crocidolite: 0% ller/Binder: 95 %  COLOR: White/Brown  Anthophyllite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-822 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-823	22B-08368  Solid/		Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 %	Tremolite: Actinolite: 8% Tremolite: Actinolite: 5% Tremolite: Actinolite: Actinolite:	0% Fi 0% 0% Fi 0%	Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 92 %  COLOR: Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 95 %  COLOR: White/Brown
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-822 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-823 Texture/Description: TOTAL ASBESTOS: Cellulose: 45 %	22B-08368  Solid/	0%	Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 % Others	Tremolite: Actinolite: 8% Tremolite: Actinolite: 5% Tremolite: Actinolite: 5% Tremolite: 0%	0% Fi 0% 0% Fi 0%	Brown  Anthophyllite: 0% Crocidolite: 0%  Brown  COLOR: Brown  Anthophyllite: 0% Crocidolite: 0%  Cler/Binder: 95 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  Cler/Binder: 55 %
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-822 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-823 Texture/Description: TOTAL ASBESTOS: Cellulose: 45 % CLIENT ID #:	22B-08368  Solid/	0%	Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 %	Tremolite: Actinolite: 8% Tremolite: Actinolite: 5% Tremolite: Actinolite: 5% Tremolite: 0%	0% Fi 0% 0% Fi 0%	Brown  Anthophyllite: 0% Crocidolite: 9%  Ller/Binder: 92 %  COLOR: Brown  Anthophyllite: 0% Crocidolite: 0%  Ller/Binder: 95 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Crocidolite: 55 %  COLOR:
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-822  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-823  Texture/Description: TOTAL ASBESTOS: Cellulose: 45 % CLIENT ID #: 22SB-824	22B-08368  Solid/	0%	Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 % Others	Tremolite: Actinolite: 8%  Tremolite: Actinolite: 5%  Tremolite: Actinolite: 5%  Tremolite: O%	0% Fi 0% 0% Fi 0% Fi	Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 92 %  COLOR: Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 95 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 55 %  COLOR: White/Brown
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-822 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-823 Texture/Description: TOTAL ASBESTOS: Cellulose: 45 % CLIENT ID #: 22SB-824 Texture/Description:	22B-08368  Solid/  0 % Fiber Glass:  LAB ID #:  22B-08369  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-08370  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-08371  Solid/ Solid/	0%	Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Others	Tremolite: Actinolite: 8% Tremolite: Actinolite: 5% Tremolite: Actinolite: 0% Tremolite:	0% Fi 0% 0% Fi 0% Fi	Brown  Anthophyllite: 0% Crocidolite: 9%  Ller/Binder: 92 %  COLOR: Brown  Anthophyllite: 0% Crocidolite: 0%  Ller/Binder: 95 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Ller/Binder: 55 %  COLOR: White/Brown  Anthophyllite: 0% Anthophyllite: 0% Ller/Binder: 55 %
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-822 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-823 Texture/Description: TOTAL ASBESTOS: Cellulose: 45 % CLIENT ID #: 22SB-824	22B-08368  Solid/	0%	Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Amosite: 0 % Others  LOCATION  Chrysotile: 0 % Others	Tremolite: Actinolite: 8%  Tremolite: Actinolite: 5%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: Actinolite:	0% Fi  0% 0% Fi  0% 0%  0% 0%	Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 92 %  COLOR: Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 95 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 55 %  COLOR: White/Brown

CLIENT ID #: LAB ID #:   228B-825   22B-08372   Chrysotile: 15%   Tremolite: 0% Anthophyllite: 0% Cocidolite:	Texture/Description:   Solid/		Mercantile Library Build	ling, 414	4 Walnut St. Cinti, OH			
Texture/Description:   Solid/	Texture/Description:   Solid/	CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
TOTAL ASBESTOS:	TOTAL ASBESTOS:	22SB-825	22B-08372					White/Black
Cellulose: 0 %   Fiber Glass: 0%   Others: 20%   Filler/Binder: 55 %	Cellulose: 0 %   Fiber Glass: 0%   Others: 20%   Filler/Binder: 55 %	Texture/Description:	Solid/		Chrysotile: 15%	Tremolite:	0%	Anthophyllite: 0%
CLIENT ID #: LAB ID #: LOCATION: STOPPED ANALYSIS   COLOR: Anthophyllite: Crocidolite: Fiber Glass: Others: Filler/Binder: Others: Filler/Binder: Others: Filler/Binder: Others: Filler/Binder: Others: Filler/Binder: Others: Colluse: Fiber Glass: Others:	CLIENT ID #: LAB ID #: LOCATION: STOPPED ANALYSIS   COLOR: STOPPED ANALYSIS   COLOR: Anthophyllite: Crocidolite: Fiber Glass: Others: Filler/Binder: Collulose: Fiber Glass: Others: Filler/Binder: Others: Filler/Binder: Others: Filler/Binder: Others: Collulose: Fiber Glass: Others: Filler/Binder: Others: Collulose: Fiber Glass: Others: Collulose: Others: Others: Collulose: Others: Others: Others: Collulose: Others: Othe	TOTAL ASBESTOS:	25 %		Amosite: 10%	Actinolite:	0%	Crocidolite: 0%
Texture/Description:	Texture/Description:	Cellulose: 0 %	Fiber Glass:	0%	Others:	20%	Fil	ler/Binder: 55 %
Texture/Description: / Chrysotile: Tremolite: Anthophyllite: TOTAL ASBESTOS: Cellulose: Fiber Glass: Others: Others: Filter/Binder: CLIENT ID #: LAB ID #: LOCATION: STOPPED ANALYSIS  Texture/Description: / Chrysotile: Tremolite: Anthophyllite: Crocidolite: Filter/Binder: CCLIENT ID #: LAB ID #: LOCATION: STOPPED ANALYSIS  Texture/Description: Solid/ Chrysotile: 5 % Tremolite: Anthophyllite: 0% CCLIENT ID #: LAB ID #: LOCATION: STOPPED ANALYSIS  Texture/Description: Solid/ Chrysotile: 5 % Tremolite: O% Anthophyllite: 0% Collor: Brown/White  Texture/Description: Solid/ Chrysotile: 5 % Tremolite: O% Anthophyllite: 0% Collor: O% Cellulose: 75 % Fiber Glass: O% Others: O% Filter/Binder: 20 % CLIENT ID #: LAB ID #: LOCATION: STOPPED ANALYSIS  Texture/Description: / Chrysotile: Tremolite: Anthophyllite: Chrysotile: Amosite: Actinolite: Crocidolite: Chrysotile: Tremolite: Anthophyllite: Chrysotile: Tremolite: Crocidolite: Chrysotile: Tremolite: Crocidolite: Chrysotile: Tremolite: Crocidolite: Chrysotile: Tremolite: Crocidolite: Chrysotile: Tremolite: Chrysotile: Tremolite: Crocidolite: Chrysotile: Tremolite: Collor: Collor: Cellulose: Filter/Binder: Collor: Chrysotile: O % Tremolite: Collor: Chrysotile: O % Actinolite: Crocidolite: Chrysotile: O % Collor: Chrysotile: O % Actinolite: O % Crocidolite: O % Crocidolite: O % Collor: Collor: Chrysotile: O % Collor: Chrysotile: O % Actinolite: O % Collor: Chrysotile: O % Actinolite: O % Collor: Chrysotile: O % Collor: Chrysotile: O % Actinolite: O % Collor: Chrysotile: O % Actinolite: O % Anthophyllite: O % Collor: Chrysotile: O % Collor: Chrysotile: O % Anthophyllite: O % Chrysotile: O % Anthophyllite: O % Chrysotile: O % Anthophyllite: O % Chrysotile: O % Anthophyllite:	Texture/Description: / Chrysotile: Tremolite: Anthophyllite: Crocidolite: Fiber Glass: Others: Filter/Binder: CLIENT ID #: LAB ID #: LOCATION: STOPPED ANALYSIS  Texture/Description: / Chrysotile: Tremolite: Anthophyllite: Crocidolite: Filter/Binder: Cellulose: Fiber Glass: Others: Filter/Binder: Filter/Binder: CCLIENT ID #: LAB ID #: LOCATION: STOPPED ANALYSIS  Texture/Description: Solid/ Chrysotile: 5 % Tremolite: Office: Off	CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
TOTAL ASBESTOS: Cellulose: Fiber Glass:  CLIENT ID #:  LAB ID #:  225B-827   22B-08374   STOPPED ANALYSIS    Cellulose: Fiber Glass:  Chrysotile: Anthophyllite: Anosite: Actinolite: Crocidolite: Filler/Binder:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:	TOTAL ASBESTOS: Cellulose: Fiber Glass:  CLIENT ID #:  LAB ID #:  225B-827  22B-08374  Texture/Description:  CLIENT ID #:  LAB ID #:  CCLIENT ID #:  LAB ID #:  TOTAL ASBESTOS: Cellulose: Fiber Glass:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIENT ID #:  CLIENT ID #:  LAB ID #:  CLIENT ID #:  CLIE	22SB-826	22B-08373		STOPPED ANAL	YSIS		
CLIENT ID #: LAB ID #: LOCATION: STOPPED ANALYSIS   CDLOR:	Cellulose:	Texture/Description:	/		Chrysotile:	Tremolite:		Anthophyllite:
CLIENT ID #: LAB ID #: STOPPED ANALYSIS   CDLOR:	CLIENT ID #: LAB ID #: STOPPED ANALYSIS   CDLOR:	TOTAL ASBESTOS:			Amosite:	Actinolite:		Crocidolite:
Texture/Description: / Chrysotile: Tremolite: Anthophyllite: Cocidolite: Fiber Glass: Others: Standard: Others: Others: Filler/Binder: Others: Other	Texture/Description: / Chrysotile: Tremolite: Anthophyllite: Cocidolite: Fiber Glass: Others: Filer/Binder: O% Anthophyllite: O% Cellulose: 75 % Fiber Glass: O% Others: O% Filler/Binder: O% Anthophyllite: O% Cellulose: 75 % Fiber Glass: O% Others: O% Filler/Binder: O% Cellulose: 75 % Fiber Glass: O% Others: O% Anthophyllite: O% Cellulose: 75 % Fiber Glass: O% Others: O% Filler/Binder: O% Cellulose: 75 % Fiber Glass: O% Others: O% Filler/Binder: O% Cellulose: 75 % Fiber Glass: O% Others: O% Filler/Binder: O% Cellulose: Tremolite: Anthophyllite: O% Cellulose: Fiber Glass: Others: Others: Others: Collor: Cocidolite: O% Cellulose: Fiber Glass: Others: Others: Collor: Cocidolite: Cocidolite: Collor: Cellulose: Fiber Glass: Others: Others: Collor: Cocidolite: Collor: Cellulose: Fiber Glass: Others: Tremolite: Anthophyllite: Collor: Cellulose: Fiber Glass: Others: Tremolite: Anthophyllite: Collor: Cellulose: Fiber Glass: Others: Tremolite: Collor: Cocidolite: Collor: Cellulose: Fiber Glass: Others: Tremolite: Collor: Cocidolite: Collor: Cellulose: Fiber Glass: Others: Tremolite: Collor: Cocidolite: Collor: Collor: Cellulose: Fiber Glass: Others: Others: Filler/Binder: Collor: Collor: Cellulose: Fiber Glass: Others: Others: Collor: Cocidolite: Collor: Coll	Cellulose:	Fiber Glass:		Others:		Fil	ler/Binder:
Texture/Description: / Chrysotile: Tremolite: Anthophyllite: Cocidolite: Fiber Glass: Others: Filler/Binder: O% Anthophyllite: O% Cellulose: 75 % Fiber Glass: O% Others: O% Filler/Binder: O% Anthophyllite: O% Cellulose: 75 % Fiber Glass: O% Others: O% Filler/Binder: O% Anthophyllite: O% Cellulose: 75 % Fiber Glass: O% Others: O% Anthophyllite: O% Cellulose: 75 % Fiber Glass: O% Others: O% Anthophyllite: O% Cellulose: 75 % Fiber Glass: O% Others: O% Filler/Binder: O% Cellulose: 75 % Fiber Glass: O% Others: O% Filler/Binder: O% Cellulose: Fiber Glass: Others:	Texture/Description: / Chrysotile: Tremolite: Anthophyllite: Cocidolite: Fiber Glass: Others: Filler/Binder: O% Anthophyllite: O% Others: Oth	CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
Amosite:	Amosite:	22SB-827	22B-08374			_ YSIS		
Amosite:	Amosite:	Texture/Description:	/		Chrysotile:	Tremolite:		Anthophyllite:
CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Brown/White           Texture/Description:         Solid/         Chrysotile:         5 %         Tremolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         5 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         20 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         COLOR: <td>CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Brown/White           Texture/Description:         Solid/         Chrysotile:         5 %         Tremolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         5 %         Fiber Glass:         0%         Others:         0%         Actinolite:         0%         Crocidolite:         0%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         COLOR:</td> <td>· ·</td> <td></td> <td></td> <td>•</td> <td>Actinolite:</td> <td></td> <td></td>	CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Brown/White           Texture/Description:         Solid/         Chrysotile:         5 %         Tremolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         5 %         Fiber Glass:         0%         Others:         0%         Actinolite:         0%         Crocidolite:         0%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:	· ·			•	Actinolite:		
Brown/White   Description   Solid   Chrysotile   5 %   Tremolite   0%   Anthophyllite   0%   Tremolite   0%   Anthophyllite   0%   Tremolite   0%   Anthophyllite   0%   Anthophyllite   0%   Cellulose   75 %   Fiber Glass   0%   Others   0%   Actinolite   0%   Crocidolite   0%   Cellulose   75 %   Fiber Glass   0%   Others   0%   Filler/Binder   20 %      CLIENT ID #:	Description   Column   Colum	Cellulose:	Fiber Glass:		Others:		Fil	ler/Binder:
Brown/White   Description   Solid   Chrysotile   5 %   Tremolite   0%   Anthophyllite   0%   Tremolite   0%   Anthophyllite   0%   Tremolite   0%   Anthophyllite   0%   Anthophyllite   0%   Cellulose   75 %   Fiber Glass   0%   Others   0%   Actinolite   0%   Crocidolite   0%   Cellulose   75 %   Fiber Glass   0%   Others   0%   Filler/Binder   20 %      CLIENT ID #:	Description   Column   Colum	CLIENT ID #·	Ι ΔR ID #·		I UCATION:			
Texture/Description: Solid/ TOTAL ASBESTOS: 5 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 75 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 75 % Fiber Glass: 0% Others: 0% Filler/Binder: 20 % CLIENT ID #: LAB ID #:  225B-829	Texture/Description: Solid/ TOTAL ASBESTOS: 5 % Fiber Glass: 0% Others: 0% Actinolite: 0% Collulose: 75 % Fiber Glass: 0% Others: 0% Actinolite: 0% Collulose: 75 % Fiber Glass: 0% Others: 0% Filler/Binder: 20 % CLIENT ID #: LAB ID #:  225B-829				LOCATION.			
TOTAL ASBESTOS: 5 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 75 % Fiber Glass: 0% Others: 0% Filler/Binder: 20 % CLIENT ID #: LAB ID #: LOCATION: COLOR: Tremolite: Anthophyllite: Crocidolite: Cellulose: Fiber Glass: Others: Tremolite: Anthophyllite: Crocidolite: Cellulose: Fiber Glass: Others: Tremolite: Anthophyllite: Crocidolite: Cellulose: Fiber Glass: Others: Filler/Binder: Color: Cellulose: Fiber Glass: Others: Tremolite: Anthophyllite: Crocidolite: Cellulose: Fiber Glass: Others: Others: Filler/Binder: Color: Cellulose: 2 % Fiber Glass: Others: O	TOTAL ASBESTOS: 5 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 75 % Fiber Glass: 0% Others: 0% Filler/Binder: 20 % CLIENT ID #: LAB ID #: LOCATION: COLOR: Texture/Description: / Chrysotile: Tremolite: Anthophyllite: Crocidolite: Cellulose: Fiber Glass: Others: Tremolite: Anthophyllite: Color: Cellulose: Fiber Glass: Others: Tremolite: Anthophyllite: Crocidolite: Cellulose: Fiber Glass: Others: Tremolite: Anthophyllite: Crocidolite: Cellulose: Fiber Glass: Others: Tremolite: Anthophyllite: Crocidolite: Cellulose: Fiber Glass: Others: Others: Filler/Binder: Color: Cellulose: Zeb-08378  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: Others: Oth				Chrysotile: 5 %	Tromolito	<b>0</b> %	
Cellulose:         75 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         20 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22SB-829         22B-08376         STOPPED ANALYSIS	Cellulose:         75 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         20 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22SB-829         22B-08376         STOPPED ANALYSIS	•			-			
CLIENT ID #:       LAB ID #:       LOCATION:       COLOR:         22SB-829       22B-08376       STOPPED ANALYSIS	CLIENT ID #:       LAB ID #:       LOCATION:       COLOR:         22SB-829       22B-08376       STOPPED ANALYSIS			<b>n</b> %				
22SB-829       22B-08376       STOPPED ANALYSIS         Texture/Description: / Chrysotile: Tremolite: Anthophyllite: Total ASBESTOS: Cellulose: Fiber Glass: Others: Filler/Binder:         CLIENT ID #: LAB ID #: LOCATION: STOPPED ANALYSIS         22SB-830       22B-08377         Texture/Description: Cellulose: Fiber Glass: Others: Tremolite: Anthophyllite: Crocidolite: Cellulose: Fiber Glass: Others: Filler/Binder:         CLIENT ID #: LAB ID #: LAB ID #: LOCATION: Collulose: 2 % Fiber Glass: O% Others: O% Actinolite: O% Crocidolite: O% Crocidolite: O% Cellulose: 2 % Fiber Glass: O% Others: O% Actinolite: O% Crocidolite: O% Cellulose: 2 % Fiber Glass: O% Others: O% Tremolite: O% Collor: Cellulose: 2 % Fiber Glass: O% Others: O% Actinolite: O% Collor: Cellulose: 2 % Fiber Glass: O% Others: O% Tremolite: O% Collor: Cellulose: 2 % Fiber Glass: O% Others: O% Tremolite: O% Collor: Cellulose: 2 % Fiber Glass: O% Others: O% Tremolite: O% Collor: Cellulose: 2 % Fiber Glass: O% Others: O% Tremolite: O% Collor: Cellulose: 2 % Fiber Glass: O% Others: O% Tremolite: O% Collor: Cellulose:	22SB-829       22B-08376       STOPPED ANALYSIS         Texture/Description: / Chrysotile: Tremolite: Anthophyllite: Total ASBESTOS: Cellulose: Fiber Glass: Others: Filler/Binder:         CLIENT ID #: LAB ID #: LOCATION: STOPPED ANALYSIS         22SB-830       22B-08377         Texture/Description: / Chrysotile: Tremolite: Anthophyllite: Total ASBESTOS: Amosite: Actinolite: Crocidolite: Crocidolite: Cellulose: Fiber Glass: Others: Others: Filler/Binder:         CLIENT ID #: LAB ID #: LAB ID #: LOCATION: Collulose: 2 % Fiber Glass: O% Others: O% Actinolite: O% Crocidolite: O% Crocidolite: O% Cellulose: 2 % Fiber Glass: O% Others: O% Actinolite: O% Crocidolite: O% Collulose: 98 %         CLIENT ID #: LAB ID #: LOCATION: Collulose: O% Anthophyllite: O% Collulose: O% Anthophyllite: O% Collulose: O% Anthophyllite: O% Collulose: O% Collulos	octiviose. 75 %	riber otass.	070	Others.	070	1 10	iter/Billider. 20 %
Texture/Description: / Chrysotile: Tremolite: Anthophyllite: Crocidolite: Cellulose: Fiber Glass: Others: Filler/Binder:  CLIENT ID #: LAB ID #: LOCATION: COLOR: STOPPED ANALYSIS  Texture/Description: / Chrysotile: Tremolite: Anthophyllite: Crocidolite: Collulose: Fiber Glass: Others: Filler/Binder: Crocidolite: Crocidolite: Cellulose: Fiber Glass: Others: Filler/Binder: Client ID #: LAB ID #: LOCATION: COLOR: White  CLIENT ID #: LAB ID #: LOCATION: COLOR: White  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: O % Others: 0% Filler/Binder: 98 % CLIENT ID #: LAB ID #: LOCATION: COLOR: O % Filler/Binder: 98 % CLIENT ID #: LAB ID #: LOCATION: COLOR: O % Tremolite: 0% Actinolite: 0% Crocidolite: 0% CLIENT ID #: LAB ID #: LOCATION: COLOR: O % Tremolite: 0% Anthophyllite: 0% CLIENT ID #: LAB ID #: LOCATION: COLOR: O % Anthophyllite: 0% CLIENT ID #: LAB ID #: LOCATION: COLOR: O % Anthophyllite: 0% Color: O % Anthophyllite: 0% Color: O % Color: O % O % O % O % O % O % O % O % O % O	Texture/Description: / Chrysotile: Tremolite: Anthophyllite: Crocidolite: Cellulose: Fiber Glass: Others: Filler/Binder:  CLIENT ID #: LAB ID #: LOCATION: COLOR: Tremolite: Anthophyllite: Crocidolite: Column STOPPED ANALYSIS  Texture/Description: / Chrysotile: Tremolite: Anthophyllite: Crocidolite: Crocidolite: Column STOPPED ANALYSIS  Texture/Description: / Chrysotile: Tremolite: Anthophyllite: Crocidolite: Crocidolite: Column STOPPED ANALYSIS  Cellulose: Fiber Glass: Others: Filler/Binder: Crocidolite: Crocidolite: Crocidolite: Crocidolite: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: COLOR: White  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: COLOR: White  CLIENT ID #: LAB ID #: LOCATION: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: COLOR: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: COLOR: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: COLOR: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: COLOR: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: COLOR: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: COLOR: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LOCATION: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LAB ID #: LOCATION: Column STOPPED ANALYSIS  CLIENT ID #: LAB ID #: LA	OLIENT ID #			LOCATION			001.00
TOTAL ASBESTOS: Cellulose: Fiber Glass: Others: Others: Filler/Binder:  CLIENT ID #: LAB ID #:  22SB-830 22B-08377  Texture/Description: Cellulose: Fiber Glass: Cellulose: Fiber Glass: Cellulose: Fiber Glass: Cellulose: Cellulose: Fiber Glass: Cellulose: Cellulose: Fiber Glass: Cellulose: Cellulose: Cellulose: Cellulose: Fiber Glass: Cellulose: Cellu	TOTAL ASBESTOS: Cellulose: Fiber Glass: Others: CLIENT ID #: LAB ID #:  22SB-830  22B-08377  Texture/Description: Cellulose: Fiber Glass: Others: Chrysotile: Anthophyllite: Anthophyllite: Color: Amosite: Actinolite: Anthophyllite: Anthophyllite: Crocidolite: Fiber Glass: Others: Cellulose: Fiber Glass: Others: CLIENT ID #: LAB ID #:  22SB-831  22B-08378  Texture/Description: Solid/ Chrysotile: O'A Anthophyllite: O'A Anthophyllite: O'A Crocidolite: O'A Crocidolite: O'A Anthophyllite: O'A Crocidolite: O'A Anthophyllite: O'A CLIENT ID #: LAB ID #:  LAB ID #:  LOCATION: Cellulose: O'A Anthophyllite: O'A Crocidolite: O'A Chrysotile: O'A Chrysotile: O'A Chrysotile: O'A Anthophyllite: O'A Antho					Vele		COLOR:
Cellulose: Fiber Glass: Others: Filler/Binder:  CLIENT ID #: LAB ID #: LOCATION: COLOR:  22SB-830	Cellulose: Fiber Glass: Others: Filler/Binder:  CLIENT ID #: LAB ID #: LOCATION: COLOR:  22SB-830	22SB-829	22B-08376		STOPPED ANAL			
CLIENT ID #: LAB ID #:  22SB-830   22B-08377   STOPPED ANALYSIS    Texture/Description: / Chrysotile: Tremolite: Anthophyllite:  TOTAL ASBESTOS: Amosite: Actinolite: Crocidolite:  Cellulose: Fiber Glass: Others: Filler/Binder:  CLIENT ID #: LAB ID #:  22SB-831   22B-08378    Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: 0 % Actinolite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 2 % Fiber Glass: 0% Others: 0% Actinolite: 0% Filler/Binder: 98 % CLIENT ID #: LAB ID #:  22SB-832   22B-08379    Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% Anthophyllite: 0% Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% Chrysotile: 0 % C	CLIENT ID #: LAB ID #:  22SB-830   22B-08377   STOPPED ANALYSIS    Texture/Description: / Chrysotile: Tremolite: Anthophyllite:  Cellulose: Fiber Glass: Others: Filler/Binder:  CLIENT ID #: LAB ID #:  22SB-831   22B-08378    Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% Cellulose: 2 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 2 % Fiber Glass: 0% Others: 0% Filler/Binder: 98 %  CLIENT ID #: LAB ID #:  C	22SB-829 Texture/Description:	22B-08376		STOPPED ANAL	Tremolite:		Anthophyllite:
22SB-83022B-08377STOPPED ANALYSISTexture/Description: TOTAL ASBESTOS: Cellulose:/ Fiber Glass:Chrysotile: 	22SB-83022B-08377STOPPED ANALYSISTexture/Description: TOTAL ASBESTOS: Cellulose:Chrysotile: Amosite: Others:Tremolite: Actinolite: Filler/Binder:CLIENT ID #: 22SB-831LAB ID #: 22B-08378LOCATION: UniteCOLOR: UniteTexture/Description: Cellulose: 2 %Solid/ Fiber Glass:Chrysotile: Amosite: 0%0% 0% 0%Tremolite: 0% Actinolite: 0%0% Filler/Binder: 98 %CLIENT ID #: 22SB-832LAB ID #: 22B-08379LOCATION: UniteCOLOR: UniteTexture/Description: Texture/Description:Solid/Chrysotile: 0%0%Tremolite: Unite0%Anthophyllite: O%	22SB-829  Texture/Description: TOTAL ASBESTOS:	22B-08376		STOPPED ANAL Chrysotile: Amosite:	Tremolite:		Anthophyllite: Crocidolite:
Texture/Description: / Chrysotile: Tremolite: Anthophyllite: CTOTAL ASBESTOS: Amosite: Actinolite: Crocidolite: Cellulose: Fiber Glass: Others: Filler/Binder: CLIENT ID #: LAB ID #: LOCATION: Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% TOTAL ASBESTOS: 0 % Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 2 % Fiber Glass: 0% Others: 0% Filler/Binder: 98 % CLIENT ID #: LAB ID #: LAB ID #: LOCATION: COLOR: C	Texture/Description: / Chrysotile: Tremolite: Anthophyllite: CTOTAL ASBESTOS: Amosite: Actinolite: Crocidolite: Cellulose: Fiber Glass: Others: Filler/Binder:  CLIENT ID #: LAB ID #: LOCATION: COLOR: 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% Filler/Binder: 98 % CLIENT ID #: LAB ID #: LOCATION: COLOR: White  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite: 0% Color: Col	22SB-829  Texture/Description: TOTAL ASBESTOS:	22B-08376		STOPPED ANAL Chrysotile: Amosite: Others:	Tremolite:	Fil	Anthophyllite: Crocidolite:
TOTAL ASBESTOS: Cellulose: Fiber Glass:  CLIENT ID #:  CLIENT ID #:  CLIENT ID #:  CLIENT ID #:  COLOR:  White  Column:	TOTAL ASBESTOS: Cellulose: Fiber Glass: Others: Others:  CLIENT ID #:  22SB-831  Texture/Description: Cellulose: 2 % Fiber Glass: Others: Chrysotile: O% Amosite: O% Amosite: O% Actinolite: O% Anthophyllite: O% Crocidolite: O% Anthophyllite: O% Chrysotile: O% Others: O% Others: O% Actinolite: O% Filler/Binder: 98 %  CLIENT ID #:  LAB ID #:  LOCATION:  COLOR:  CHRYSOTILE: O% COLOR:  COLOR: COL	22SB-829 Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #:	22B-08376 / Fiber Glass: LAB ID #:		STOPPED ANAL Chrysotile: Amosite: Others:	Tremolite: Actinolite:	Fil	Anthophyllite: Crocidolite: ler/Binder:
Cellulose: Fiber Glass: Others: Filler/Binder:  CLIENT ID #: LAB ID #: LOCATION: COLOR:  22SB-831	Cellulose: Fiber Glass: Others: Filler/Binder:  CLIENT ID #: LAB ID #: LOCATION: COLOR:  22SB-831	22SB-829 Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #:	22B-08376 / Fiber Glass: LAB ID #:		STOPPED ANAL Chrysotile: Amosite: Others:	Tremolite: Actinolite:	Fil	Anthophyllite: Crocidolite: ler/Binder:
CLIENT ID #: LAB ID #:  22SB-831	CLIENT ID #: LAB ID #:  22SB-831	Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-830	22B-08376  / Fiber Glass:  LAB ID #: 22B-08377		STOPPED ANAL Chrysotile: Amosite: Others: LOCATION: STOPPED ANAL	Tremolite: Actinolite:	Fil	Anthophyllite: Crocidolite: ler/Binder:  COLOR:
22SB-83122B-08378WhiteTexture/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 #: 22SB-832LOCATION: WhiteTexture/Description: Solid/Chrysotile: 0 % Tremolite: 0 % Anthophyllite: 0 %	22SB-83122B-08378WhiteTexture/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 #: 22SB-832LOCATION: WhiteTexture/Description: Solid/Chrysotile: 0 % Tremolite: 0 % Anthophyllite: 0 %	22SB-829 Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-830 Texture/Description:	22B-08376  / Fiber Glass:  LAB ID #: 22B-08377		STOPPED ANAL Chrysotile: Amosite: Others: LOCATION: STOPPED ANAL Chrysotile:	Tremolite: Actinolite:  _YSIS Tremolite:	Fil	Anthophyllite: Crocidolite: ler/Binder:  COLOR: Anthophyllite:
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 #:  22SB-832 22B-08379  Texture/Description: Solid/  Chrysotile: 0 % Tremolite: 0 % Anthophyllite: 0 % Mite	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 #:  22SB-832 22B-08379  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0 % Anthophyllite: 0 % Anthophyllite: 0 %	Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-830 Texture/Description: TOTAL ASBESTOS:	22B-08376  / Fiber Glass:  LAB ID #:  22B-08377  /		STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite:	Tremolite: Actinolite:  _YSIS Tremolite:		Anthophyllite: Crocidolite: ler/Binder:  COLOR:  Anthophyllite: Crocidolite:
TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 2 % Fiber Glass: 0% Others: 0% Filler/Binder: 98 %  CLIENT ID #: LAB ID #:  22SB-832	TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 2 % Fiber Glass: 0% Others: 0% Filler/Binder: 98 %  CLIENT ID #: LAB ID #:  22SB-832	Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-830 Texture/Description: TOTAL ASBESTOS: Cellulose:	22B-08376  / Fiber Glass:  LAB ID #: 22B-08377  / Fiber Glass:		STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite: Others:	Tremolite: Actinolite:  _YSIS Tremolite:		Anthophyllite: Crocidolite: ler/Binder:  COLOR:  Anthophyllite: Crocidolite: ler/Binder:
Cellulose:2 %Fiber Glass:0%Others:0%Filler/Binder:98 %CLIENT ID #:LAB ID #:LOCATION:COLOR:22SB-83222B-08379WhiteTexture/Description:Solid/Chrysotile:0 %Tremolite:0%Anthophyllite:0%	Cellulose:2 %Fiber Glass:0%Others:0%Filler/Binder:98 %CLIENT ID #:LAB ID #:LOCATION:COLOR:22SB-83222B-08379WhiteTexture/Description:Solid/Chrysotile:0 %Tremolite:0%Anthophyllite:0%	Z2SB-829 Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #:	22B-08376  / Fiber Glass:  LAB ID #:  22B-08377  / Fiber Glass:  LAB ID #:		STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite: Others:	Tremolite: Actinolite:  _YSIS Tremolite:		Anthophyllite: Crocidolite: ler/Binder:  COLOR:  Anthophyllite: Crocidolite: ler/Binder:  COLOR:
CLIENT ID #: LAB ID #:  22SB-832	CLIENT ID #: LAB ID #:  22SB-832	Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-830 Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-831	22B-08376  / Fiber Glass:  LAB ID #:  22B-08377  / Fiber Glass:  LAB ID #:  22B-08378		STOPPED ANAL Chrysotile:    Amosite:    Others:    LOCATION:    STOPPED ANAL Chrysotile:    Amosite:    Others:    LOCATION:	Tremolite: Actinolite:  YSIS Tremolite: Actinolite:	Fil	Anthophyllite: Crocidolite: ler/Binder:  COLOR:  Anthophyllite: Crocidolite: ler/Binder:  COLOR:  White
22SB-83222B-08379WhiteTexture/Description:Solid/Chrysotile: 0 %Tremolite: 0%Anthophyllite: 0%	22SB-832       22B-08379       White         Texture/Description:       Solid/       Chrysotile: 0 %       Tremolite: 0%       Anthophyllite: 0%	Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-830 Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-831 Texture/Description:	22B-08376  / Fiber Glass:  LAB ID #: 22B-08377  / Fiber Glass:  LAB ID #: 22B-08378  Solid/		STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION:  Chrysotile: Chrysotile: Others:	Tremolite: Actinolite:  LYSIS Tremolite: Actinolite:	Fil	Anthophyllite: Crocidolite: ler/Binder:  COLOR:  Anthophyllite: Crocidolite: ler/Binder:  COLOR: White  Anthophyllite: 0%
22SB-832     22B-08379     White       Texture/Description:     Solid/     Chrysotile: 0 %     Tremolite: 0%     Anthophyllite: 0%	22SB-832       22B-08379       White         Texture/Description:       Solid/       Chrysotile: 0 %       Tremolite: 0%       Anthophyllite: 0%	Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-830 Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-831 Texture/Description: TOTAL ASBESTOS:	22B-08376  / Fiber Glass:  LAB ID #:  22B-08377  / Fiber Glass:  LAB ID #:  22B-08378  Solid/ 0 %	0%	STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%	Tremolite: Actinolite:  YSIS Tremolite: Actinolite:  Tremolite: Actinolite:	Fil 0% 0%	Anthophyllite: Crocidolite: ler/Binder:  COLOR: Anthophyllite: Crocidolite: ler/Binder:  COLOR: White Anthophyllite: 0% Crocidolite: 0%
		Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-830 Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-831 Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %	22B-08376  / Fiber Glass:  LAB ID #:  22B-08377  / Fiber Glass:  LAB ID #:  22B-08378  Solid/ 0 % Fiber Glass:	0%	STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:	Tremolite: Actinolite:  YSIS Tremolite: Actinolite:  Tremolite: Actinolite:	Fil 0% 0%	Anthophyllite: Crocidolite: ler/Binder:  COLOR: Anthophyllite: Crocidolite: ler/Binder:  COLOR: White Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 %
		Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-830 Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-831 Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-831 Cexture/Description: TOTAL ASBESTOS: Cellulose: 2 % CLIENT ID #:	22B-08376  / Fiber Glass:  LAB ID #:  22B-08377  / Fiber Glass:  LAB ID #:  22B-08378  Solid/ 0 % Fiber Glass:  LAB ID #:	0%	STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION: STOPPED ANAL Chrysotile: Amosite: Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:	Tremolite: Actinolite:  YSIS Tremolite: Actinolite:  Tremolite: Actinolite:	Fil 0% 0%	Anthophyllite: Crocidolite: ler/Binder:  COLOR: Anthophyllite: Crocidolite: ler/Binder:  COLOR: White Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 %  COLOR:
TOTAL ASDESTOS. 0 % Attituditie: 0% Crocidotte: 0%	IUIAL ASDESTOS. U % AMOSILE. U% ACTINOLITE: U% Crocidolite: U%	Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-830  Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-831  Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-831  CEXTURE CONTROL OF THE CONTROL OF	22B-08376  / Fiber Glass:  LAB ID #:  22B-08377  / Fiber Glass:  LAB ID #:  22B-08378  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-08379	0%	STOPPED ANAL Chrysotile:    Amosite:    Others:    LOCATION: STOPPED ANAL Chrysotile:    Amosite:    Others:    LOCATION: Chrysotile: 0 %    Amosite: 0%    Others: LOCATION:	Tremolite: Actinolite:  YSIS Tremolite: Actinolite: Actinolite: O%	Fil 0% 0% Fil	Anthophyllite: Crocidolite: ler/Binder:  COLOR: Anthophyllite: Crocidolite: ler/Binder:  COLOR: White Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 %  COLOR: White
Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%	Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%	Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-830  Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-831  Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-831  CEXTURE CONTROL OF THE CONTROL OF	22B-08376  / Fiber Glass:  LAB ID #:  22B-08377  / Fiber Glass:  LAB ID #:  22B-08378  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-08379	0%	STOPPED ANAL Chrysotile:    Amosite:    Others:    LOCATION: STOPPED ANAL Chrysotile:    Amosite:    Others:    LOCATION: Chrysotile: 0 %    Amosite: 0%    Others: LOCATION:	Tremolite: Actinolite:  YSIS Tremolite: Actinolite: Actinolite: O%	Fil 0% 0% Fil	Anthophyllite: Crocidolite: ler/Binder:  COLOR: Anthophyllite: Crocidolite: ler/Binder:  COLOR: White Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 %  COLOR: White

CLIENT ID #: LAB ID #: LAB ID #: LOCATION:	RE: Model Group -	Mercantile Library Build	ling, 41	4 Walnut St. Cin	ti, OH			
Texture/Description:   Solid	CLIENT ID #:	LAB ID #:		LOCAT	TON:			COLOR:
Amosite: 0%	22SB-833	22B-08380						White
Cellulose: 0 %   Fiber Glass: 0%   Others: 0%   Filler/Binder: 100%	Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
CLIENT ID #: LAB ID #: LOCATION: White   COLOR: Q2SB-834   22B-08381   Chrysotile: 0 %   Tremolite: 0 %   Anthophyllite: 0 %   Collodite: 0	TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Texture/Description:   Solid	Cellulose: 0 %	Fiber Glass:	0%	Oth	ers:	0%	Fil	ller/Binder: 100%
Texture/Description:   Solid/   Chrysotile:   0 %   Artinolite:   0 %   Cocidolite:   0 %   Cellulose:   0 %   Fiber Glass:   0 %   Others:   0 %   Actinolite:   0 %   Cocidolite:   0 %   Others:   0 %   Anthophyllite:   0 %   Anthophyllite:   0 %   Cocidolite:	CLIENT ID #:	LAB ID #:		LOCAT	TION:			COLOR:
TOTAL ASBESTOS:	22SB-834	22B-08381						White
Cellulose: 0 %   Fiber Glass: 0%   Others: 0%   Filter/Binder: 100%	Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
CLIENT ID #:	TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Texture/Description:   Solid/   Chrysotile:   0 %   Tremolite:   0 %   Anthophyllite: 0 %   Cellulose:   3 %   Fiber Glass:   0 %   Others:   0 %   Actinolite:   0 %   Cocidolite:   0	Cellulose: 0 %	Fiber Glass:	0%	Oth	ers:	0%	Fil	ller/Binder: 100%
Texture/Description:   Solid	CLIENT ID #:	LAB ID #:		LOCAT	ION:			COLOR:
TOTAL ASBESTOS:	22SB-835	22B-08382						White
Cellulose: 3 %   Fiber Glass: 0%   Others: 0%   Filler/Binder: 97 %	Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           225B-836         22B-08383         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 Exture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           Cellulose:         5 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         95 %           CLIENT ID #:         LAB ID #:         LOCATION:         CoLOR:         Erown         Erown           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         8%         Filler/Binder:         92 %           CLIENT ID #:         LAB ID #:	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 %   CLIENT ID #:   LAB ID #:   LAB ID #:   LAB ID #:   COLOR:   D %   Cellulose:   0 %   Chrysotile:   0 %   Actinolite:   0 %   Crocidolite:   0 %   Chrysotile:   0 %   Actinolite:   0 %   Anthophyllite:   0 %   Anthophyllite:   0 %   Chrysotile:   0 %   Actinolite:   0 %   Anthophyllite:   0 %   Chrysotile:   0 %   Actinolite:   0 %   Anthophyllite:   0 %   Colludose:   0	Cellulose: 3 %	Fiber Glass:	0%	Oth	ers:	0%	Fil	ller/Binder: 97 %
Texture/Description:   Solid/   Chrysotile:   0 %   Tremolite:   0 %   Anthophyllite:   0 %   Colditie:   0 %   Anthophyllite:   0 %   Colditie:   0 %   C	CLIENT ID #:	LAB ID #:		LOCAT	ION:			COLOR:
Amosite: 0%	22SB-836	22B-08383						White
Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           22SB-837         22B-08384         White         White         White           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:         Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Crocidolite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         8%         Filler/Binder:         92 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Enown           22SB-839         22B-08386         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite:         0%           Total Asbestos:         0 %         Fiber Glass:         0%	Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22SB-837         22B-08384         White         White           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:         Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         8%         Filler/Binder:         92 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         COLOR:         Brown           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         10%         Filler/Binder:         90 %           Cellulose:         0 %         Fiber Glass:         0%         Other	TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	
White   Texture/Description:   Solid   Chrysotile:   0 %   Tremolite:   0 %   Anthophyllite: 0 %   Cellulose:   5 %   Fiber Glass:   0 %   Others:   0 %   Actinolite:   0 %   Crocidolite:   0 %   Collulose:   5 %   Fiber Glass:   0 %   Others:   0 %   Collulose:   0 %   Filler/Binder:   95 %      CLIENT ID #:	Cellulose: 0 %	Fiber Glass:	0%	Oth	ers:	0%	Fil	ller/Binder: 100%
Texture/Description: Solid/ TOTAL ASBESTOS: 0 %	CLIENT ID #:	LAB ID #:		LOCAT	ION:			COLOR:
TOTAL ASBESTOS: Cellulose: 5 % Fiber Glass: 0% Others: 0% Actinolite: 0% Filler/Binder: 95 %  CLIENT ID #: LAB ID #:  22SB-838	22SB-837	22B-08384						White
Cellulose: 5 % Fiber Glass: 0% Others: 0% Filler/Binder: 95 %  CLIENT ID #: LAB ID #:  22SB-838	Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22SB-838         22B-08385         Brown         Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         8%         Filler/Binder:         92 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Brown         Brown         COLOR:         Brown         Description:         0%         Anthophyllite:         0%         Anthophyllite:         0%         Anthophyllite:         0%         Crocidolite:         0%         Color:         Description:         Desc	TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Description	Cellulose: 5 %	Fiber Glass:	0%	Oth	ers:	0%	Fil	_
Texture/Description: Solid/ TOTAL ASBESTOS: 0 %	CLIENT ID #:	I AD ID #-						ller/Binder: 95 %
TOTAL ASBESTOS:  O % Fiber Glass: 0% Others: 8% Filler/Binder: 92 %  CLIENT ID #:  LAB ID #:  COLOR:  D %  Color:  Col		LAD ID #.		LOCAT	ION:			
TOTAL ASBESTOS:  O % Fiber Glass: 0% Others: 8% Filler/Binder: 92 %  CLIENT ID #:  LAB ID #:  CSULOR:  D % Texture/Description: Solid/ TOTAL ASBESTOS:  O % Fiber Glass: 0%  Chrysotile: 0 % Amosite: 0% Anthophyllite: 0% Crocidolite: 0% Anthophyllite: 0% Cellulose: 0 % Fiber Glass: 0%  CLIENT ID #:  LAB ID #:  LAB ID #:  LOCATION:  Cellulose: 0 % Fiber Glass: 0%  CLIENT ID #:  LAB ID #:  COLOR:  Filler/Binder: 90 %  CLIENT ID #:  LAB ID #:  COLOR:  White  Texture/Description: Solid/ Chrysotile: 0 %  Chrysotile: 0	22SB-838			LOCAT	TION:			COLOR:
CLIENT ID #: LAB ID #:  22SB-839  22B-08386  Texture/Description: Solid/ TOTAL ASBESTOS: 0 %	L	22B-08385				Tremolite:		COLOR: Brown
22SB-83922B-08386BrownTexture/Description: Solid/ TOTAL ASBESTOS: 0 %Chrysotile: 0 % Amosite: 0 %Tremolite: 0 % Actinolite: 0 %Anthophyllite: 0 % 	Texture/Description:	22B-08385 Solid/		Chrysotile:	0 %		0%	COLOR: Brown Anthophyllite: 0%
22SB-83922B-08386BrownTexture/Description: Solid/ TOTAL ASBESTOS: 0 %Chrysotile: 0 % Amosite: 0 %Tremolite: 0 % Actinolite: 0 %Anthophyllite: 0 % 	Texture/Description: TOTAL ASBESTOS:	22B-08385 Solid/	0%	Chrysotile: Amosite:	0 % 0%	Actinolite:	0% 0%	COLOR:  Brown  Anthophyllite: 0%  Crocidolite: 0%
TOTAL ASBESTOS:         0 %         Amosite:         0%         Actinolite:         0%         Crocidolite:         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         10%         Filler/Binder:         90 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22SB-840         22B-08387         White           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite:         0%           TOTAL ASBESTOS:         0 %         Amosite:         0%         Actinolite:         0%         Crocidolite:         0%	Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	22B-08385  Solid/  0 %  Fiber Glass:	0%	Chrysotile: Amosite: Oth	0 % 0% ers:	Actinolite:	0% 0%	COLOR:  Brown  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 92 %
TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 10% Filler/Binder: 90 %  CLIENT ID #: LAB ID #: LOCATION: COLOR: White  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 #:	22B-08385  Solid/  0 %  Fiber Glass:  LAB ID #:	0%	Chrysotile: Amosite: Oth	0 % 0% ers:	Actinolite:	0% 0%	COLOR:  Brown  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 92 %  COLOR:
CLIENT ID #:LOCATION:COLOR:22SB-84022B-08387WhiteTexture/Description: Solid/Chrysotile: 0 %Tremolite: 0%Anthophyllite: 0%TOTAL ASBESTOS:0 %Actinolite: 0%Crocidolite: 0%	Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-839	22B-08385  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08386	0%	Chrysotile: Amosite: Oth	0 % 0% ers: TION:	Actinolite: 8%	0% 0% Fil	COLOR:  Brown  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 92 %  COLOR:  Brown
22SB-84022B-08387WhiteTexture/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 #: 22SB-839 Texture/Description:	22B-08385  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08386  Solid/	0%	Chrysotile: Amosite: Oth LOCAT Chrysotile:	0 % 0% ders: TION:	Actinolite: 8%  Tremolite:	0% 0% Fil	COLOR: Brown  Anthophyllite: 0% Crocidolite: 0%  Brown  COLOR: Brown  Anthophyllite: 0%
22SB-84022B-08387WhiteTexture/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 #: 22SB-839  Texture/Description: TOTAL ASBESTOS:	22B-08385  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08386  Solid/ 0 %		Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite:	0 % 0% ners: TION:	Actinolite: 8%  Tremolite: Actinolite:	0% 0% Fil 0% 0%	COLOR: Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 92 %  COLOR: Brown  Anthophyllite: 0% Crocidolite: 0%
TOTAL ASBESTOS: 0 % Actinolite: 0% Crocidolite: 0%	Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-839  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	22B-08385  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08386  Solid/ 0 %  Fiber Glass:		Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth	0 % 0% ders: TION: 0 % 0% ders:	Actinolite: 8%  Tremolite: Actinolite:	0% 0% Fil 0% 0%	COLOR: Brown  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 92 %  COLOR: Brown  Anthophyllite: 0% Crocidolite: 0%
TOTAL ASBESTOS: 0 % Actinolite: 0% Crocidolite: 0%	Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-839  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:	22B-08385  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08386  Solid/ 0 %  Fiber Glass:  LAB ID #:		Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth	0 % 0% ders: TION: 0 % 0% ders:	Actinolite: 8%  Tremolite: Actinolite:	0% 0% Fil 0% 0%	COLOR: Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 92 %  COLOR: Brown  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 90 %  COLOR:
Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%	Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-839  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-840	22B-08385  Solid/		Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth	0 % overs: TION: 0 % overs: TION:	Actinolite: 8%  Tremolite: Actinolite: 10%	0% 0% Fil 0% 0% Fil	COLOR: Brown  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 92 %  COLOR: Brown  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 90 %  COLOR: White
	Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-839  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-840  Texture/Description:	22B-08385  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08386  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08387  Solid/		Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth LOCAT	0 % 0% ders: TION: 0 % ders: TION:	Actinolite: 8%  Tremolite: Actinolite: 10%  Tremolite:	0% 0% Fil 0% Fil	COLOR: Brown  Anthophyllite: 0% Crocidolite: 92 %  COLOR: Brown  Anthophyllite: 0% Crocidolite: 0% Crocidolite: 90 %  COLOR: White  Anthophyllite: 0%

RE: Model Group -	Mercantile Library Build	ling, 41	4 Walnut St. Cinti,	ОН		
CLIENT ID #:	LAB ID #:		LOCATIO	DN:		COLOR:
22SB-841	22B-08388					Brown
Texture/Description:	Solid/		Chrysotile: 0	% Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite: 0	% Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Other	rs: 5%	Fi	ller/Binder: 95 %
CLIENT ID #:	LAB ID #:		LOCATIO	DN:		COLOR:
22SB-842	22B-08389					White
Texture/Description:	Solid/		Chrysotile: 0	% Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite: 0	% Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Other	rs: 0%	Fi	ller/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATIO	N:		COLOR:
22SB-843	22B-08390					Brown
Texture/Description:	Solid/		Chrysotile: 0	% Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite: 0	% Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Other	rs: 2%	Fi	ller/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCATIO	DN:		COLOR:
22SB-844	22B-08391					White
Texture/Description:	Solid/		Chrysotile: 0	% Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite: 0	)% Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Other	rs: 0%	Fi	ller/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATIO	DN:		COLOR:
22SB-845	22B-08392					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%	Other	rs: 0%	Fi	ller/Binder: 80 %
CLIENT ID #:	LAB ID #:		LOCATIO	DN:		COLOR:
22SB-846	22B-08393					White
Texture/Description:	Solid/		Chrysotile: 0	% Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite: 0	)% Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Other	rs: 0%	Fi	ller/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATIO	DN:		COLOR:
22SB-847	22B-08394					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%	Other	rs: 0%	Fi	ller/Binder: 85 %
CLIENT ID #:	LAB ID #:		LOCATIO	DN:		COLOR:
22SB-848	22B-08395					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%	Other	rs: 0%	Fi	ller/Binder: 75 %

RE: Model Group -	Mercantile Library Build	ling, 41	4 Walnut St. Cir	nti, OH			
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-849	22B-08396						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:
22SB-850	22B-08397						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%	Ot	hers:	0%	Fil	ller/Binder: 80 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-851	22B-08398						Brown/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:
22SB-852	22B-08399						Brown/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:
CLIENT ID #: 22SB-853	LAB ID #: 22B-08400		LOCA	TION:			COLOR: Yellow
			LOCA Chrysotile:	TION:	Tremolite:	0%	
22SB-853	22B-08400				Tremolite:	0% 0%	Yellow
22SB-853 Texture/Description:	22B-08400 Solid/	0%	Chrysotile:	0 %		0%	Yellow Anthophyllite: 0%
22SB-853 Texture/Description: TOTAL ASBESTOS:	22B-08400 Solid/	0%	Chrysotile:	0 % 0% hers:	Actinolite:	0%	Yellow  Anthophyllite: 0%  Crocidolite: 0%
22SB-853 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	22B-08400 Solid/ 0 % Fiber Glass:	0%	Chrysotile: Amosite: Ot	0 % 0% hers:	Actinolite:	0%	Yellow  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 97 %
22SB-853 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:	22B-08400 Solid/ 0 % Fiber Glass: LAB ID #:	0%	Chrysotile: Amosite: Ot	0 % 0% hers:	Actinolite:	0%	Yellow  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 97 %  COLOR:
22SB-853 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-854	22B-08400  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08401	0%	Chrysotile: Amosite: Ot	0 % 0% hers: TION:	Actinolite: 3%	0% Fil	Yellow  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 97 %  COLOR: Yellow
22SB-853 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-854 Texture/Description:	22B-08400  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08401  Solid/	0%	Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite:	0 % 0% hers: TION:	Actinolite: 3%  Tremolite:	0% Fil 0% 0%	Yellow  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 97 %  COLOR: Yellow  Anthophyllite: 0%
22SB-853 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-854 Texture/Description: TOTAL ASBESTOS:	22B-08400 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-08401 Solid/ 0 %		Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite:	0 % 0% hers: TION: 0 % 0% hers:	Actinolite: 3%  Tremolite: Actinolite:	0% Fil 0% 0%	Yellow  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 97 %  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0%
22SB-853 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-854 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	22B-08400  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08401  Solid/  0 %  Fiber Glass:		Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite: Ot	0 % 0% hers: TION: 0 % 0% hers:	Actinolite: 3%  Tremolite: Actinolite:	0% Fil 0% 0%	Yellow  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 97 %  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 96 %
22SB-853 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-854 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:	22B-08400  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08401  Solid/  0 %  Fiber Glass:  LAB ID #:		Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite: Ot	0 % 0% hers: TION: 0 % 0% hers:	Actinolite: 3%  Tremolite: Actinolite:	0% Fil 0% 0%	Yellow  Anthophyllite: 0% Crocidolite: 0%  Bler/Binder: 97 %  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0% Bler/Binder: 96 %  COLOR:
22SB-853  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-854  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-855	22B-08400 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-08401 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-08402		Chrysotile: Amosite: Ot  LOCA  Chrysotile: Amosite: Ot	0 % 0% hers: TION: 0 % 0% hers:	Actinolite: 3%  Tremolite: Actinolite: 4%	0% Fil 0% 0% Fil	Yellow  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 97 %  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 96 %  COLOR: Black
22SB-853  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-854  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-855  Texture/Description:	22B-08400  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08401  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08402  Solid/		Chrysotile: Amosite: Ot  LOCA  Chrysotile: Amosite: Ot  LOCA  Chrysotile: Amosite:	0 % 0% hers: TION: 0 % 0% hers:	Actinolite: 3%  Tremolite: Actinolite: 4%  Tremolite:	0% Fil 0% 0% Fil	Yellow  Anthophyllite: 0% Crocidolite: 0%  Bler/Binder: 97 %  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0% Bler/Binder: 96 %  COLOR: Black  Anthophyllite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-854 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-855 Texture/Description: TOTAL ASBESTOS:	22B-08400 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-08401 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-08402 Solid/ 0 %	0%	Chrysotile: Amosite: Ot  LOCA  Chrysotile: Amosite: Ot  LOCA  Chrysotile: Amosite:	0 % 0% hers: TION:  0 % 0% hers: TION:	Actinolite: 3%  Tremolite: Actinolite: 4%  Tremolite: Actinolite: Actinolite:	0% Fil 0% 0% Fil	Yellow  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 97 %  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 96 %  COLOR: Black  Anthophyllite: 0% Crocidolite: 0%
Z2SB-853  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: Z2SB-854  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: Z2SB-855  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	22B-08400  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08401  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08402  Solid/  0 %  Fiber Glass:	0%	Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite: Otherwide:	0 % 0% hers: TION:  0 % 0% hers: TION:	Actinolite: 3%  Tremolite: Actinolite: 4%  Tremolite: Actinolite: 0%	0% Fil 0% 0% Fil	Yellow  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 97 %  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 96 %  COLOR: Black  Anthophyllite: 0% Crocidolite: 0%
Z2SB-853 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: Z2SB-854 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: Z2SB-855 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:	22B-08400  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08401  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08402  Solid/  0 %  Fiber Glass:  LAB ID #:	0%	Chrysotile: Amosite: Ot  LOCA  Chrysotile: Amosite: Ot  LOCA  Chrysotile: Amosite: Ot  LOCA	0 % 0% hers: TION:  0 % 0% hers: TION:	Actinolite: 3%  Tremolite: Actinolite: 4%  Tremolite: Actinolite: 0%	0% Fil 0% 0% Fil	Yellow  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 97 %  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 96 %  COLOR: Black  Anthophyllite: 0% Crocidolite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-854  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-855  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-856	22B-08400 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-08401 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-08402 Solid/ 0 % Fiber Glass:  LAB ID #: 22B-08403	0%	Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite: Ot LOCA STOPPED	0 % 0% hers: TION:  0 % 0% hers: TION:	Actinolite: 3%  Tremolite: Actinolite: 4%  Tremolite: Actinolite: 0%  YSIS	0% Fil 0% 0% Fil	Yellow  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 97 %  COLOR: Yellow  Anthophyllite: 0% Crocidolite: 0%  Iller/Binder: 96 %  COLOR: Black  Anthophyllite: 0% Crocidolite: 0% Crocidolite: 0% Crocidolite: 0% Iller/Binder: 100%

RE: Model Group -	Mercantile Library Buil	ding, 41	4 Walnut St. Cint	i, OH			
CLIENT ID #:	LAB ID #:		LOCAT	ION:			COLOR:
22SB-857	22B-08404						Brown
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Othe	ers:	0%	Fi	ller/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCAT	ION:			COLOR:
22SB-858	22B-08405						Brown
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Othe	ers:	0%	Fi	ller/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCAT	ION:			COLOR:
22SB-859	22B-08406						White
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	45%	Othe	ers:	0%	Fi	ller/Binder: 55 %
CLIENT ID #:	LAB ID #:		LOCAT	ION:			COLOR:
22SB-860	22B-08407						White
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	35%	Othe	ers:	0%	Fi	ller/Binder: 65 %
CLIENT ID #:	LAB ID #:		LOCAT	ION:			COLOR:
22SB-861	22B-08408						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%	Othe	ers:	0%	Fi	ller/Binder: 75 %
CLIENT ID #:	LAB ID #:		LOCAT	ION:			COLOR:
22SB-862	22B-08409						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	ers:	0%	Fi	ller/Binder: 67 %
CLIENT ID #:	LAB ID #:		LOCAT	ION:			COLOR:
22SB-863	22B-08410						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%	Othe	ers:	0%	Fi	ller/Binder: 80 %
CLIENT ID #:	LAB ID #:		LOCAT	ION:			COLOR:
22SB-864	22B-08411						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%	Othe		0%		ller/Binder: 75 %

RE: Model Group -	Mercantile Library Build	ling, 414	4 Walnut St. Cin	ti, OH			
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-865	22B-08412						White/Brown
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 67 %	Fiber Glass:	0%	Oth	ners:	0%	Fi	ller/Binder: 33 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-866	22B-08413						White/Brown
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 75 %	Fiber Glass:	0%	Oth	ners:	0%	Fil	ller/Binder: 25 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-867	22B-08414						White
Texture/Description:	Solid/		Chrysotile:	5 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	5 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Oth	ners:	25%	Fil	ller/Binder: 70 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-868	22B-08415		STOPPED	ANAL	YSIS.		
Texture/Description:	/		Chrysotile:		Tremolite:		Anthophyllite:
TOTAL ASBESTOS:			Amosite:		Actinolite:		Crocidolite:
Cellulose:	Fiber Glass:		Oth	ners:		Fil	ller/Binder:
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-869	22B-08416		STOPPED	ANAL	YSIS.		
Texture/Description:	/		Chrysotile:		Tremolite:		Anthophyllite:
TOTAL ASBESTOS:			Amosite:		Actinolite:		Crocidolite:
Cellulose:	Fiber Glass:		Oth	ners:		Fil	ller/Binder:
CLIENT ID #:	LAB ID #:		LOCA	TION.			
22SB-870			LUCA	HUIN.			COLOR:
	22B-08417		LOCA	HUN.			COLOR: White
	22B-08417 Solid/			67%	Tremolite:	0%	
Texture/Description: TOTAL ASBESTOS:			Chrysotile:		Tremolite:	0% 0%	White
Texture/Description:	Solid/	0%	Chrysotile: Amosite:	67%		0%	White Anthophyllite: 0%
Texture/Description: TOTAL ASBESTOS:	Solid/ 67 %	0%	Chrysotile: Amosite:	67% 0% ners:	Actinolite:	0%	White  Anthophyllite: 0%  Crocidolite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	Solid/ 67 % Fiber Glass:	0%	Chrysotile: Amosite: Oth	67% 0% ners: TION:	Actinolite: 0%	0%	White  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 33 %
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 22SB-871	Solid/ 67 % Fiber Glass: LAB ID #:	0%	Chrysotile: Amosite: Oth LOCA STOPPED	67% 0% ners: TION:	Actinolite: 0%	0%	White  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 33 %
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:	Solid/ 67 % Fiber Glass:  LAB ID #: 22B-08418	0%	Chrysotile: Amosite: Oth	67% 0% ners: TION:	Actinolite: 0% YSIS	0%	White  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 33 %  COLOR:
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-871  Texture/Description:	Solid/ 67 % Fiber Glass:  LAB ID #: 22B-08418	0%	Chrysotile: Amosite: Oth LOCA STOPPED Chrysotile: Amosite:	67% 0% ners: TION:	Actinolite: 0%  YSIS  Tremolite:	0% Fil	White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 33 %  COLOR:  Anthophyllite:
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-871  Texture/Description: TOTAL ASBESTOS: Cellulose:	Solid/ 67 % Fiber Glass:  LAB ID #: 22B-08418 / Fiber Glass:	0%	Chrysotile: Amosite: Oth LOCA STOPPED Chrysotile: Amosite: Oth	67% 0% ners: TION: ANAL	Actinolite: 0%  YSIS  Tremolite:	0% Fil	White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 33 %  COLOR:  Anthophyllite: Crocidolite:  ller/Binder:
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-871  Texture/Description: TOTAL ASBESTOS:	Solid/ 67 % Fiber Glass:  LAB ID #: 22B-08418 /	0%	Chrysotile: Amosite: Oth LOCA STOPPED Chrysotile: Amosite:	67% 0% ners: TION: ANAL	Actinolite: 0%  YSIS  Tremolite:	0% Fil	White  Anthophyllite: 0% Crocidolite: 0%  ller/Binder: 33 %  COLOR:  Anthophyllite: Crocidolite:
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-871  Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #:	Solid/ 67 % Fiber Glass:  LAB ID #: 22B-08418 / Fiber Glass: LAB ID #:	0%	Chrysotile: Amosite: Oth LOCA STOPPED Chrysotile: Amosite: Oth	67% 0% ners: TION: ANAL	Actinolite: 0%  YSIS  Tremolite:	0% Fil	White  Anthophyllite: 0% Crocidolite: 0%  Bler/Binder: 33 %  COLOR:  Anthophyllite: Crocidolite: Bler/Binder:  COLOR:
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-871  Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-872	Solid/ 67 % Fiber Glass:  LAB ID #: 22B-08418 / Fiber Glass:  LAB ID #: 22B-08419	0%	Chrysotile: Amosite: Oth LOCA STOPPED Chrysotile: Amosite: Oth	67% 0% ners: TION: ANAL ners:	Actinolite: 0%  YSIS  Tremolite: Actinolite:	0% Fil	White  Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 33 %  COLOR: Anthophyllite: Crocidolite: Iller/Binder:  COLOR: Black/Brown

RE: Model Group - Mercantile Library Building, 414 Walnut St. Cinti, OH	
CLIENT ID #: LOCATION:	COLOR:
22SB-873 22B-08420 B	lack/Brown
Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Ar	nthophyllite: 0%
TOTAL ASBESTOS: 0 % Actinolite: 0% Actinolite: 0%	Crocidolite: 0%
Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/	/Binder: 100%
CLIENT ID #: LAB ID #: LOCATION:	COLOR:
22SB-874 22B-08421 B	lack/Brown
Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Ar	nthophyllite: 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:
22SB-875 22B-08422	Grey
Texture/Description: Solid/ Chrysotile: 8 % Tremolite: 0% Ar	nthophyllite: 0%
TOTAL ASBESTOS: 8 % Amosite: 0% Actinolite: 0%	Crocidolite: 0%
Cellulose: 0 % Fiber Glass: 0% Others: 25% Filler/	/Binder: 67 %
CLIENT ID #: LAB ID #: LOCATION:	COLOR:
22SB-876 22B-08423 STOPPED ANALYSIS	
Texture/Description: / Chrysotile: Tremolite: Ar	nthophyllite:
TOTAL ASBESTOS: Amosite: Actinolite:	Crocidolite:
Cellulose: Fiber Glass: Others: Filler/	/Binder:
CLIENT ID #: LAB ID #: LOCATION:	COLOR:
22SB-877 22B-08424 STOPPED ANALYSIS	
Texture/Description: / Chrysotile: Tremolite: Ar	nthophyllite:
TOTAL ASBESTOS: Amosite: Actinolite:	Crocidolite:
Cellulose: Fiber Glass: Others: Filler/	/Binder:
CLIENT ID #: LAB ID #: LOCATION:	COLOR:
22SB-878 22B-08425	Grey
Texture/Description: Solid/ Chrysotile: 10% Tremolite: 0% Ar	nthophyllite: 0%
TOTAL ASBESTOS: 10 % Amosite: 0% Actinolite: 0%	Crocidolite: 0%
Cellulose: 0 % Fiber Glass: 0% Others: 30% Filler/	/Binder: 60 %
CLIENT ID #: LAB ID #: LOCATION:	COLOR:
22SB-879 22B-08426 STOPPED ANALYSIS	
Texture/Description: / Chrysotile: Tremolite: Ar	nthophyllite:
TOTAL ASBESTOS: Amosite: Actinolite:	Crocidolite:
Cellulose: Fiber Glass: Others: Filler/	/Binder:
CLIENT ID #: LAB ID #: LOCATION:	COLOR:
22SB-880	
	nthophyllite:
TOTAL ASBESTOS: Amosite: Actinolite:	Crocidolite:

	Mercantile Library Build	ling, 414	4 Walnut St. Cinti, OF			
CLIENT ID #:	LAB ID #:		LOCATION			COLOR:
22SB-881	22B-08428					Yellow/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:	20%	Fill	er/Binder: 80 %
CLIENT ID #:	LAB ID #:		LOCATION			COLOR:
22SB-882	22B-08429					Yellow/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:	16%	Fill	er/Binder: 84 %
CLIENT ID #:	LAB ID #:		LOCATION			COLOR:
22SB-883	22B-08430					Yellow/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:	18%	Fill	er/Binder: 82 %
CLIENT ID #:	LAB ID #:		LOCATION			COLOR:
22SB-884	22B-08431					White
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	8 %		Amosite: 8%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Others:	0%	Fill	er/Binder: 92 %
CLIENT ID #:	LAB ID #:		LOCATION			COLOR:
22SB-885	22B-08432		CTODDED ANA	ı vele		
	220-00432		STOPPED ANA	LISIS		
Texture/Description:	/		Chrysotile:	Tremolite:		Anthophyllite:
						Anthophyllite: Crocidolite:
Texture/Description:			Chrysotile:	Tremolite:	Fill	
Texture/Description: TOTAL ASBESTOS:	/		Chrysotile: Amosite:	Tremolite:	Fill	Crocidolite:
Texture/Description: TOTAL ASBESTOS: Cellulose:	/ Fiber Glass:		Chrysotile: Amosite: Others:	Tremolite: Actinolite:	Fill	Crocidolite: er/Binder:
Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-886	/ Fiber Glass:		Chrysotile: Amosite: Others: LOCATION STOPPED ANA	Tremolite: Actinolite:	Fill	Crocidolite: er/Binder:  COLOR:
Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #:	/ Fiber Glass:		Chrysotile: Amosite: Others:	Tremolite: Actinolite: LYSIS	Fill	Crocidolite: er/Binder:
Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-886 Texture/Description:	/ Fiber Glass:		Chrysotile: Amosite: Others: LOCATION STOPPED ANA Chrysotile:	Tremolite: Actinolite:  LYSIS Tremolite:		Crocidolite: er/Binder:  COLOR:  Anthophyllite:
Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-886 Texture/Description: TOTAL ASBESTOS: Cellulose:	/ Fiber Glass:  LAB ID #: 22B-08433 /		Chrysotile: Amosite: Others:  LOCATION STOPPED ANA Chrysotile: Amosite: Others:	Tremolite: Actinolite:  LYSIS Tremolite: Actinolite:		Crocidolite: er/Binder:  COLOR:  Anthophyllite: Crocidolite: er/Binder:
Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-886 Texture/Description: TOTAL ASBESTOS:	Fiber Glass:  LAB ID #:  22B-08433  /  Fiber Glass:		Chrysotile: Amosite: Others: LOCATION STOPPED ANA Chrysotile: Amosite:	Tremolite: Actinolite:  LYSIS Tremolite: Actinolite:		Crocidolite: er/Binder:  COLOR:  Anthophyllite: Crocidolite:
Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-886 Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-887	/ Fiber Glass:  LAB ID #:  22B-08433  / Fiber Glass:  LAB ID #:  22B-08434		Chrysotile: Amosite: Others: LOCATION STOPPED ANA Chrysotile: Amosite: Others: LOCATION	Tremolite: Actinolite:  LYSIS Tremolite: Actinolite:		Crocidolite: er/Binder:  COLOR:  Anthophyllite: Crocidolite: er/Binder:  COLOR: White
Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-886 Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #:	Fiber Glass:  LAB ID #:  22B-08433  /  Fiber Glass:  LAB ID #:		Chrysotile: Amosite: Others: LOCATION STOPPED ANA Chrysotile: Amosite: Others: LOCATION	Tremolite: Actinolite:  LYSIS Tremolite: Actinolite:	Fill	Crocidolite: er/Binder:  COLOR:  Anthophyllite: Crocidolite: er/Binder:  COLOR:
Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-886 Texture/Description: TOTAL ASBESTOS: Cellulose: CLIENT ID #: 22SB-887 Texture/Description:	/ Fiber Glass:  LAB ID #:  22B-08433  / Fiber Glass:  LAB ID #:  22B-08434  Solid/	0%	Chrysotile: Amosite: Others: LOCATION STOPPED ANA Chrysotile: Amosite: Others: LOCATION Chrysotile: 15%	Tremolite: Actinolite:  LYSIS Tremolite: Actinolite:	Fill 0% 0%	Crocidolite: er/Binder:  COLOR:  Anthophyllite: Crocidolite: er/Binder:  COLOR: White  Anthophyllite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose:  CLIENT ID #: 22SB-886  Texture/Description: TOTAL ASBESTOS: Cellulose:  CLIENT ID #: 22SB-887  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	Fiber Glass:  LAB ID #:  22B-08433  /  Fiber Glass:  LAB ID #:  22B-08434  Solid/  15 %  Fiber Glass:	0%	Chrysotile: Amosite: Others: LOCATION STOPPED ANA Chrysotile: Amosite: Others: LOCATION  Chrysotile: 15% Amosite: 0% Others:	Tremolite: Actinolite:  LYSIS Tremolite: Actinolite: Actinolite: O%	Fill 0% 0%	Crocidolite: er/Binder:  COLOR:  Anthophyllite: Crocidolite: er/Binder:  COLOR: White  Anthophyllite: 0% Crocidolite: 0% er/Binder: 85 %
Texture/Description: TOTAL ASBESTOS: Cellulose:  CLIENT ID #: 22SB-886  Texture/Description: TOTAL ASBESTOS: Cellulose:  CLIENT ID #: 22SB-887  Texture/Description: TOTAL ASBESTOS:	/ Fiber Glass:  LAB ID #:  22B-08433  / Fiber Glass:  LAB ID #:  22B-08434  Solid/  15 %	0%	Chrysotile: Amosite: Others:  LOCATION STOPPED ANA Chrysotile: Amosite: Others:  LOCATION  Chrysotile: 15% Amosite: 0%	Tremolite: Actinolite:  LYSIS Tremolite: Actinolite:  Actinolite: O%	Fill 0% 0%	Crocidolite: er/Binder:  COLOR:  Anthophyllite: Crocidolite: er/Binder:  COLOR: White  Anthophyllite: 0% Crocidolite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose:  CLIENT ID #: 22SB-886  Texture/Description: TOTAL ASBESTOS: Cellulose:  CLIENT ID #: 22SB-887  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:	/ Fiber Glass:  LAB ID #:  22B-08433  / Fiber Glass:  LAB ID #:  22B-08434  Solid/ 15 % Fiber Glass:  LAB ID #:	0%	Chrysotile: Amosite: Others:  LOCATION STOPPED ANA Chrysotile: Amosite: Others:  LOCATION  Chrysotile: 15% Amosite: 0% Others: LOCATION	Tremolite: Actinolite:  LYSIS Tremolite: Actinolite:  Actinolite: O%	Fill 0% 0%	Crocidolite: er/Binder:  COLOR:  Anthophyllite: Crocidolite: er/Binder:  COLOR: White  Anthophyllite: 0% Crocidolite: 0% er/Binder: 85 %
Texture/Description: TOTAL ASBESTOS: Cellulose:  CLIENT ID #: 22SB-886  Texture/Description: TOTAL ASBESTOS: Cellulose:  CLIENT ID #: 22SB-887  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-888	Fiber Glass:  LAB ID #:  22B-08433  /  Fiber Glass:  LAB ID #:  22B-08434  Solid/  15 %  Fiber Glass:  LAB ID #:  22B-08435	0%	Chrysotile: Amosite: Others: LOCATION STOPPED ANA Chrysotile: Amosite: Others: LOCATION  Chrysotile: 15% Amosite: 0% Others: LOCATION STOPPED ANA	Tremolite: Actinolite:  LYSIS Tremolite: Actinolite:  Actinolite: O%  LYSIS	Fill 0% 0%	Crocidolite: er/Binder:  COLOR:  Anthophyllite: Crocidolite: er/Binder:  COLOR: White  Anthophyllite: 0% Crocidolite: 0% er/Binder: 85 %  COLOR:

RE: Model Group - I	Mercantile Library Buil	ding, 414	Walnut St. Cin	ti, OH			
CLIENT ID #:	LAB ID #:		LOCAT	ΓΙΟΝ:			COLOR:
22SB-889	22B-08436		STOPPED	ANAL	YSIS		
Texture/Description:	/		Chrysotile:		Tremolite:		Anthophyllite:
TOTAL ASBESTOS:			Amosite:		Actinolite:		Crocidolite:
Cellulose:	Fiber Glass:		Oth	ners:		Fil	ler/Binder:
CLIENT ID #:	LAB ID #:		LOCAT	ΓΙΟΝ:			COLOR:
22SB-890	22B-08437						Brown
Texture/Description:	Solid/		Chrysotile:	25%	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	25 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Oth	ners:	0%	Fil	ler/Binder: 75 %
CLIENT ID #:	LAB ID #:		LOCAT	ΓΙΟΝ:			COLOR:
22SB-891	22B-08438		STOPPED		YSIS		
Texture/Description:	/		Chrysotile:		Tremolite:		Anthophyllite:
TOTAL ASBESTOS:			Amosite:		Actinolite:		Crocidolite:
Cellulose:	Fiber Glass:		Oth	ners:		Fil	ler/Binder:
CLIENT ID #:	LAB ID #:		LOCAT	ΓΙΟΝ:			COLOR:
22SB-892	22B-08439		STOPPED		YSIS		
Texture/Description:	/		Chrysotile:		Tremolite:		Anthophyllite:
TOTAL ASBESTOS:			Amosite:		Actinolite:		Crocidolite:
Cellulose:	Fiber Glass:		Oth	ners:		Fil	ler/Binder:
CLIENT ID #:	LAB ID #:		LOCAT	LION.			COLOR:
22SB-893	22B-08440		200711				White
Texture/Description:	Fibrous/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	100%	Oth	ners:	0%	Fil	ler/Binder: 0 %
CLIENT ID #:	LAB ID #:		LOCAT	LIUN.			COLOR:
22SB-894	22B-08441		2007(1	11011.			White
Texture/Description:	Fibrous/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	100%	Oth	ners:	0%		ler/Binder: 0 %
CLIENT ID #:	LAB ID #:		LOCAT	LIUN.			COLOR:
22SB-895	22B-08442		20071				Brown
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 7 %	Fiber Glass:	8%	Oth	ners:	0%	Fil	ler/Binder: 85 %
CLIENT ID #:	LAB ID #:		LOCAT	ΓΙΟΝ:			COLOR:
CLIENT ID #: 22SB-896			LOCAT	ΓΙΟΝ:			COLOR: Brown
	LAB ID #:		LOCAT	ΓΙΟΝ: 0 %	Tremolite:	0%	
22SB-896	LAB ID #: 22B-08443				Tremolite:	0% 0%	Brown

RE: Model Group - CLIENT ID #:	Mercantile Library Buil LAB ID #: 22B-08444	ding, 41		nti, OH ATION:			COLOR:
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 3 %	Fiber Glass:	12%	Ot	hers:	0%	Fil	ller/Binder: 85 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-898	22B-08445						White/Silver
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	12%	01	hers:	0%	Fil	ller/Binder: 88 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-899	22B-08446						White/Silver
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	16%	Ot	hers:	0%	Fil	ller/Binder: 84 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-900	22B-08447						White/Silver
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	15%	Ot	hers:	0%	Fil	ller/Binder: 85 %
demonstrate the abser This report relates only sample as received. Mu shall not be reproduced	plarized light microscopy nee of asbestos in floor ti y to items tested and makulti-layered material which, except in full, without w certification, approval, or Case Brown	les. All s ses no sta th have d ritten per endorse	amples will be hatement as to the istinct and separ mission. The resement by NVLAP,	eld for secontent able layouts able layouts	ixty (60) days un ts of surrounding ers shall be repo his report should any agency of th	less of mater rted se not be e U.S.	therwise requested. rials and apply to the eparately. This report e used by the client to



500B Prestige Park Drive Hurricane, West Virginia 25526

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

Web: www.pinnaclecorp.net

Company Name: Pinnacle Environmental Consu Address: 486 Old State Route 74 City State Zip Cincinnati, OH 45244 Phone: (513) 533-1823 Email: sbrenner@pinnacleinc.biz	TURNAROUND TIME REQUESTED  Emergency Rush 2-Day 2  Same Day (4 hours) 3-5 Day Next Day (24 Hours)		
ASBESTOS	F ANALYSIS REQUESTE		
PCM (Air Samples) PLM (Bulk Sample) TEM Analysis Point Count (If Applicable) Analyze to Positiv	e) Direc	pore Trap (Air) 🔲 ct Exam (Tape) 🗍	XRF Soil Soil Wipe Chips
Bill To If Different:	Comment	s/Instructions: <u>\$70</u>	PAT FIRST
Address: 486 Old State Route 74	POSITIVE	5 - SEE BE	70cu
City Stae Zip: Cincinnati, OH 45244			
Alt. Email:			
PAID BY: Cash Card Check			
Project ID: 22-0064	P0 Number:		
Sampling Date/Time: $8/4 \rightarrow 8/7/22$	Sampled By:	STEVE BRE	NATER
Sample ID Description		Comments	Lab ID
225B- 811-7900			228-08358
* STOP AT FIRST >1% ON THE	E FOLLOWING:		I
·811→812 ·813→8			22B-08HM7
0816→822 0823→			
6825→827 6828→			
	844		
6867→869 6876→	866		
0872→874 0875→	877		
* 878-> 880 • 881-	883		
= 884 → 886 = 8×7=	289		
0890 →892 0893-	994		
0895→897 0898×	900		
	ate: <u>4/7/22</u> Labo	oratory Use:	
	ate:		
	ate:		
Received By Hirandaheady Di	ate: 4/8/22		20PS



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

# ASBESTOS IDENTIFICATION BY POLARIZED LIGHT MICROSCOPY ANALYSIS

ASBESTUS IDE	ENTIFICATION	BYPL	JLARIZED	LIGH	II MICKU	ろしい	PY ANALYSI	2
Attn: Chris Belcher					Client Projec	ct/P0#:	22-0064	
Pinnacle Environme	ental Consultants, Inc	c.			PC Pro	ject #:	:	
486 Old State Route	e 74				Received	d Date:	4/14/2022	
Cincinnati, OH 452	44				Analysi	s Date:	: 4/14-15/2022	
RE: Model Group - I	Mercantile Library Bldg	j 414 Wa	alnut St. Cincin	nati, OH				
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:	
22SB-901	22B-08691						Beige/White	
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite 0%	6
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%	6
Cellulose: 30 %	Fiber Glass:	10%	Ot	hers:	0%	Fill	er/Binder: 60 %	
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:	
22SB-902	22B-08692						Beige/White	
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite 0%	<b>'</b>
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%	
Cellulose: 30 %	Fiber Glass:	10%	Ot	hers:	0%	Fill	er/Binder: 60 %	
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:	•
22SB-903	22B-08693						Brown/White	
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite 0%	<b>/</b>
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%	
Cellulose: 35 %	Fiber Glass:	15%	Ot	hers:	0%	Fill	er/Binder: 50 %	
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:	•
22SB-904	22B-08694		2007	111011.			Brown/White	
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite 0%	6
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%	
Cellulose: 35 %	Fiber Glass:	15%	Ot	hers:	0%	Fill	er/Binder: 50 %	
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:	•
22SB-905	22B-08695		LOOP	111014.			Brown/White	
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite 0%	<u>′</u>
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%	
Cellulose: 90 %	Fiber Glass:	0%		hers:	0%		er/Binder: 10 %	
CLIENT ID #	LAB ID #:		1.004	TION			COLOR	
22SB-906	22B-08696		LOCA	TION.			COLOR: Brown/White	
<u> </u>	Solid/		Chrycotile	0 %	Tremolite:	0%		,
Texture/Description: TOTAL ASBESTOS:	0 %		Chrysotile: Amosite:	0 % 0%	Actinolite:	0% 0%	Anthophyllite 0% Crocidolite: 0%	
Cellulose: 90 %	Fiber Glass:	0%		hers:	0%		er/Binder: 10 %	D
Jetta1030. 70 /0	1 1001 01035.	U / U	01		J / 0	1 100	C., Dillaci. 10 /0	

RE: Model Group -	Mercantile Library Bldg	414 Wa	alnut St. Cincinnati, O	Н		
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-907	22B-08697					Brown
Texture/Description:	Solid/		Chrysotile: 2 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	2 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Others:	0%	Fil	ler/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-908	22B-08698					Brown
Texture/Description:	Solid/		Chrysotile: 2 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	2 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Others:	0%	Fil	ler/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-909	22B-08699		200/111011.			White
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 14 %	Fiber Glass:	0%	Others:	0%		ler/Binder: 86 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-910	22B-08700		LUCATION:			White
<u> </u>			Charactiles 2 %	Tuomoditor	00/	
Texture/Description: TOTAL ASBESTOS:	Solid/		Chrysotile: 2 % Amosite: 0%	Tremolite: Actinolite:	0% 0%	Anthophyllite 0% Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Others:	O%		ler/Binder: 98 %
		078		076	110	
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-911	22B-08701					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%	Fil	ler/Binder: 85 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-912	22B-08702		MISSING SAM	PLE		
Texture/Description:	/		Chrysotile:	Tremolite:		Anthophyllite
TOTAL ASBESTOS:			Amosite:	Actinolite:		Crocidolite:
Cellulose:	Fiber Glass:		Others:		Fil	ler/Binder:
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-913	22B-08703		MISSING SAM	PLE		
Texture/Description:	/		Chrysotile:	Tremolite:		Anthophyllite
TOTAL ASBESTOS:			Amosite:	Actinolite:		Crocidolite:
Cellulose:	Fiber Glass:		Others:		Fil	ler/Binder:
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-914	22B-08704		MISSING SAM	PI F		COLON.
Texture/Description:	/		Chrysotile:	Tremolite:		Anthophyllite
TOTAL ASBESTOS:	<u>'</u>		Amosite:	Actinolite:		Crocidolite:
Cellulose:	Fiber Glass:		Others:	, comotice.	Fil	ler/Binder:
			J			,

RE: Model Group - CLIENT ID #:	Mercantile Library Bldg LAB ID #:	414 Wa	lnut St. Cincinnati, OH LOCATION:		COLOR:	
22SB-915	22B-08705				Black	]
Texture/Description:	Solid/		Chrysotile: 20%	Tremolite:	0% Anthophyllite (	0%
TOTAL ASBESTOS:	20 %		Amosite: 0%	Actinolite:	0% Crocidolite: (	0%
Cellulose: 0 %	Fiber Glass:	0%	Others:	0%	Filler/Binder: 80 %	<u></u>
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:	
22SB-916	22B-08706		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:	Π
22SB-917	22B-08707		200711101111		Yellow	]
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0% Anthophyllite (	0%
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0% Crocidolite: (	
Cellulose: 2 %	Fiber Glass:	0%	Others:	0%	Filler/Binder: 98 %	,
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:	_
22SB-918	22B-08708		LOCATION.		Yellow	1
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0% Anthophyllite (	n∾. J
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0% Crocidolite: (	
Cellulose: 2 %	Fiber Glass:	0%	Others:	0%	Filler/Binder: 98 %	
		0,0				_
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:	1
22SB-919	22B-08709				Grey	]
Texture/Description:	Solid/		Chrysotile: 80%	Tremolite:	1 ,	0%
TOTAL ASBESTOS:	80 %	00/	Amosite: 0%	Actinolite:	0% Crocidolite: (	
Cellulose: 0 %	Fiber Glass:	0%	Others:	0%	Filler/Binder: 20 %	_
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:	
22SB-920	22B-08710		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:	
22SB-921	22B-08711		STOPPED ANAL	YSIS		1
Texture/Description:	/		Chrysotile:	Tremolite:	Anthophyllite	
TOTAL ASBESTOS:			Amosite:	Actinolite:	Crocidolite:	
Cellulose:	Fiber Glass:		Others:		Filler/Binder:	
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:	_
22SB-922	22B-08712		LOOAHON.		Brown/White	1
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0% Anthophyllite (	1
TOTAL ASBESTOS:	30,		J , J. J. 110.	cinotite.		J / 0
	0 %		Amosite: 0%	Actinolite:	0% Crocidolite: (	0%
Cellulose: 90 %	0 % Fiber Glass:	0%	Amosite: 0% Others:	Actinolite: 0%	0% Crocidolite: ( Filler/Binder: 10 %	

RE: Model Group - CLIENT ID #:	Mercantile Library Bldg LAB ID #:	414 Wa	alnut St. Cincinnati, OH LOCATION:			COLOR:
22SB-923	22B-08713					Brown/White
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 90 %	Fiber Glass:	0%	Others:	0%	Fill	ler/Binder: 10 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-924	22B-08714					Red
Texture/Description:	Solid/		Chrysotile: 2 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	2 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Others:	0%	Fill	ler/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-925	22B-08715		STOPPED ANAL	YSIS		
Texture/Description:	/		Chrysotile:	Tremolite:		Anthophyllite
TOTAL ASBESTOS:			Amosite:	Actinolite:		Crocidolite:
Cellulose:	Fiber Glass:		Others:		Fill	ler/Binder:
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-926	22B-08716					Yellow
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%	Fill	ler/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-927	22B-08717					Yellow
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%	Fill	ler/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-928	22B-08718					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:	0%	Fill	ler/Binder: 90 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-929	22B-08719					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:	0%	Fill	ler/Binder: 90 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-930	22B-08720					Black
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 35 %	Fiber Glass:	0%	Others:	0%	Fill	ler/Binder: 65 %

Texture/Description:   Solid/   Chrysotile: 0 %   Tremolite: 0 %   Anthophyllite 0 %   Cocidolite: 0 %   Cocidolite: 0 %   Cocidolite: 0 %   Filter/Binder: 65 %   CLIENT ID #: LAB ID #: LOCATION:   LOCATION:   COLOR:   Beige/White   Description:   Solid/   Chrysotile: 0 %   Tremolite: 0 %   Anthophyllite 0 %   Cocidolite: 0 %	RE: Model Group - CLIENT ID #:	Mercantile Library Bldg LAB ID #:	414 Wa	alnut St. Cincinnati, 0 LOCATION:			COLOR:
TOTAL ASBESTOS:	22SB-931	22B-08721					Black
Cellulose: 35 %   Fiber Glass: 0%   Others: 0%   Filter/Binder: 65 %	Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
CLIENT ID #: LAB ID #:   LOCATION:   Beige/White	TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Texture/Description:   Solid	Cellulose: 35 %	Fiber Glass:	0%	Others:	0%	Fi	ller/Binder: 65 %
Texture/Description:   Solid   Chrysotile: 0 %   Tremolite: 0 %   Anthophyllite 0 %   ToTAL ASBESTOS: 0 %   Fiber Glass: 5 %   Others: 0 %   Actinolite: 0 %   Color: 0 %   Filler/Binder: 60 %   CLIENT ID #: LAB ID #: LOCATION: Cellulose: 0 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 100% Cellulose: 0 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 100% Cellulose: 0 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 100% Cellulose: 0 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 100% Cellulose: 0 % Fiber Glass: 0 % Others: 0 % Filler/Binder: 100% Cellulose: 0 % Fiber Glass: 0 % Others: 0 % Actinolite: 0 % Crocidolite: 0 % Crocidoli	CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
TOTAL ASBESTOS:	22SB-932	22B-08722					Beige/White
Cellulose: 35 %   Fiber Glass: 5%   Others: 0%   Filter/Binder: 60 %	Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
CLIENT ID #: LAB ID #: 228B-93723   22B-08723   22B-08723   22B-08723   22B-08723   22B-08723   22B-08723   22B-08723   22B-08723   22B-08723   22B-08724   22B-08724   22B-08724   22B-08724   22B-08725   0 %	TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Texture/Description:   Solid/	Cellulose: 35 %	Fiber Glass:	5%	Others:	0%	Fi	ller/Binder: 60 %
Texture/Description:   Solid/	CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
TOTAL ASBESTOS:							
Cellulose: 35 %   Fiber Glass: 5%   Others: 0%   Filler/Binder: 60 %	Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
CLIENT ID #:	TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Tan	Cellulose: 35 %	Fiber Glass:	5%	Others:	0%	Fi	ller/Binder: 60 %
Texture/Description: Solid/	CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
TOTAL ASBESTOS:	22SB-934	22B-08724					Tan
Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Tan           22SB-935         22B-08725         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           ToTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Beige           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:         COLOR:         Beige           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Crocidolite:         0%         Crocidolite:	Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22SB-935         22B-08725         Tan         Tan           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           TOTAL ASBESTOS:         0 %         Filter/Binder:         100%         Filter/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         Color:         Beige           Texture/Description:         Solid/         Chrysotile:         0 %         Artinolite:         0%         Anthophyllite         0%           Cellulose:         0 %         Filter/Binder:         100%         Filter/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Beige           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filter/Binder:         100%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filter/Binder:	TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Tan	Cellulose: 0 %	Fiber Glass:	0%	Others:	0%	Fi	ller/Binder: 100%
Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filter/Binder: 100%  CLIENT ID #: LAB ID #:  22SB-936	CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
TOTAL ASBESTOS: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Cocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #:  22SB-936	22SB-935	22B-08725					Tan
Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #:  22SB-936	Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
CLIENT ID #: LAB ID #:  22SB-936	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%   Collulose: 0 %   Fiber Glass: 0%   Others: 0%   Tremolite: 0%   Collulose: 0 %   Filler/Binder: 100%   Collulose: 0 %   Filler/Binder: 100%   Collulose: 0 %   Collulose: 0 %	Cellulose: 0 %	Fiber Glass:	0%	Others:	0%	Fi	ller/Binder: 100%
Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Anthophyllite 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0%  CLIENT ID #: LAB ID #:  22SB-937	CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
TOTAL ASBESTOS:  Cellulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Filler/Binder: 100%  CLIENT ID #:  LAB ID #:  22SB-937	22SB-936	22B-08726					Beige
Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #:  22SB-937	Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
CLIENT ID #:LAB ID #:LOCATION:COLOR:22SB-93722B-08727BeigeTexture/Description:Solid/Chrysotile:0 %Tremolite:0%Anthophyllite0%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:22SB-93822B-08728GreyTexture/Description:Solid/Chrysotile:0 %Tremolite:0%Anthophyllite0%	TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
22SB-93722B-08727Texture/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:22SB-93822B-08728GreyTexture/Description:Solid/Chrysotile: 0 % Tremolite: 0% Anthophyllite 0%	Cellulose: 0 %	Fiber Glass:	0%	Others:	0%	Fi	ller/Binder: 100%
22SB-93722B-08727Texture/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:22SB-93822B-08728Texture/Description:Solid/Chrysotile: 0 % Tremolite: 0% Anthophyllite 0%	CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
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:         Grey           22SB-938         22B-08728         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:         Grey           22SB-938         22B-08728         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%	Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
CLIENT ID #: LAB ID #: LOCATION: COLOR:   22SB-938 22B-08728 Grey    Texture/Description: Solid/  Chrysotile: 0 % Tremolite: 0% Anthophyllite 0%	•	0 %		-	Actinolite:	0%	
22SB-938     22B-08728       Texture/Description:     Solid/       Chrysotile:     0 %       Tremolite:     0%       Anthophyllite     0%	Cellulose: 0 %	Fiber Glass:	0%	Others:	0%	Fi	ller/Binder: 100%
22SB-938     22B-08728       Texture/Description:     Solid/       Chrysotile:     0 %       Tremolite:     0%       Anthophyllite     0%	CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
	Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	-
TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0%	TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 2 % Fiber Glass: 0% Others: 0% Filler/Binder: 98 %	Cellulose: 2 %	Fiber Glass:	0%	Others:	0%	Fi	ller/Binder: 98 %

CLIENT ID #: LAB ID #:   22SB-939   22B-08739   0	RE: Model Group -	Mercantile Library Bldg	y 414 Wa	alnut St. Cincinnati, OF	l		
Texture/Description:   Solid/				LOCATION:			
TOTAL ASBESTOS:	22SB-939	22B-08729					Grey
Cellulose: 2 %   Fiber Glass: 0% Others: 0%   Filter/Binder: 98 %	Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
CLIENT ID #: LAB ID #:   LOCATION:   Brown	TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Texture/Description:   Solid	Cellulose: 2 %	Fiber Glass:	0%	Others:	0%	Fil	ler/Binder: 98 %
Texture/Description:   Solid   Chrysotile:   0 %   Actinolite:   0 %   Anthophyllite   0 %   Cocidolite:	CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
TOTAL ASBESTOS:	22SB-940	22B-08730					Brown
Cellulose: 60 %   Fiber Glass: 0%   Others: 0%   Filler/Binder: 40 %	Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
CLIENT ID #:	TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Texture/Description:   Solid/	Cellulose: 60 %	Fiber Glass:	0%	Others:	0%	Fil	ler/Binder: 40 %
Texture/Description:   Solid	CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
TOTAL ASBESTOS:	22SB-941	22B-08731					Brown
Cellulose:         60 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         40 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Black           1	Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Black           Texture/Description: Solid/         Chrysotile:         0 %         Tremolite:         0 %         Anthophyllite 0%           TOTAL ASBESTOS: 0 %         D %         Fiber Glass:         40%         Others:         0 %         Filler/Binder:         60 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Black           Z2B-943         22B-08733         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite 0%           TOTAL ASBESTOS: 0 %         D %         Anosite:         0 %         Actinolite:         0%         Crocidolite:         0%           Cellulose: 0 %         Fiber Glass:         40%         Others:         0%         Filler/Binder:         60 %           CELIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Crocidolite:         0%         Actinolite:         0%         Anthophyllite 0%           CELIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Grey         Grey           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:	TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Description:   Solid	Cellulose: 60 %	Fiber Glass:	0%	Others:	0%	Fil	ler/Binder: 40 %
Description:   Solid	CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
DTAL ASBESTOS:		22B-08732					
DTAL ASBESTOS:	Texture/Description:	Solid/		Chrvsotile: 0 %	Tremolite:	0%	Anthophyllite 0%
Cellulose:         0 %         Fiber Glass:         40%         Others:         0%         Filler/Binder:         60 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           225B-943         22B-08733         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           Total ASBESTOS:         0 %         Fiber Glass:         40%         Others:         0%         Actinolite:         0%         Crocidolite:         0%           Cellulose:         0 %         Fiber Glass:         40%         Others:         0%         Filler/Binder:         60 %           Color:         225B-944         22B-08734         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         Color:         Color:         Color:         Color:         Color:         Color:         Color:	•			•			
CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22SB-943         22B-08733         Chrysotile: 0 % Tremolite: 0% Anthophyllite 0%           Texture/Description:         Solid/         Chrysotile: 0 % Actinolite: 0% Crocidolite: 0%           TOTAL ASBESTOS:         0 % Fiber Glass: 40%         Others: 0% Actinolite: 0% Filler/Binder: 60 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22SB-944         22B-08734         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% Actinolite: 0% Anthophyllite 0%           Texture/Description: Solid/         Chrysotile: 0 % Tremolite: 0% Anthophyllite 0%           TOTAL ASBESTOS: 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 % Actinolite: 0 % Anthophyllite 0 %           Collor: 0 % Filler/Binder: 100%           Cellulose: 0 % Fiber Glass: 0 % Others: 0 % Actinolite: 0 % Anthophyllite 0 %           Collor: 0 % Anthophyllite 0 %           Collor: 0 % Anthophyllite 0 %			40%	Others:	0%	Fil	ler/Binder: 60 %
Discreption	CLIENT ID #	L A D ID #:		LOCATION			COLOD
Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Fiber Glass: 40% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 40% Others: 0% Actinolite: 0% Crocidolite: 0% Collulose: 0 % Fiber Glass: 40% Others: 0% Filler/Binder: 60 % Collulose: 0 % Fiber Glass: 40% Others: 0% Anthophyllite 0% Grey  Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #: LOCATION: Collulose: 0 % Filler/Binder: 100%  CLIENT ID #: LAB ID #: LOCATION: Collulose: 0 % Anthophyllite 0% Collulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Collulose: 0 % Filler/Binder: 100%  CLIENT ID #: LAB ID #: LOCATION: Collulose: 0 % Actinolite: 0% Crocidolite: 0% Collulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Collulose: 0 % Filler/Binder: 100%  CLIENT ID #: LAB ID #: LOCATION: Collulose: 0 % Tremolite: 0% Collulose: 0 % Collulose: 0 % Collulose: 0 % Tremolite: 0% Collulose: 0 % Collulose:				LUCATION:			
TOTAL ASBESTOS:  Cellulose: 0 % Fiber Glass: 40% Others: 0% Actinolite: 0% Filler/Binder: 60 %  CLIENT ID #: LAB ID #:  22SB-944 22B-08734  Texture/Description: Solid/ Chrysotile: 0 % Actinolite: 0% Anthophyllite 0% Actinolite: 0 % Filler/Binder: 100%  CLIENT ID #: LAB ID #:  CEllulose: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #:  22SB-945 22B-08735  Texture/Description: Solid/ Chrysotile: 0 % Actinolite: 0% Anthophyllite 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% Tremolite: 0% Anthophyllite 0% Cellulose: 0 % Fiber Glass: 0% Others: 0% Tremolite: 0% Anthophyllite 0% Cellulose: 0 % Color:  22SB-946 22B-08736  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite 0%	<u> </u>						
Cellulose:         0 %         Fiber Glass:         40%         Others:         0%         Filler/Binder:         60 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Grey           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:         Grey           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Anthophyllite         0%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Yellow           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Yellow           Texture/Description:         Solid/         Chrysotile:         0	LAYTHEA/HASCRINTION.	Solid/		Chrysotile: 0 %	Tremolite:	<b>n</b> %	Δnthonhyllite 0%
CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22SB-944         22B-08734         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%         Anthophyllite         0%           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           Total ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           Cellulose:         0 %         Filler/Binder:         100%         Color:         Color:         Color:         Color:         Color:         Color:         Color:	•			•			
22SB-94422B-08734Chrysotile: 0 %Tremolite: 0%Anthophyllite 0%Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %0 %Amosite: 0%Actinolite: 0%Crocidolite: 0%Cellulose: 0 %Fiber Glass: 0%Others: 0%Filler/Binder: 100%CLIENT ID #: LAB ID #: 22SB-94522B-08735LOCATION: GreyCOLOR: GreyTexture/Description: Solid/Chrysotile: 0 %Tremolite: 0%Anthophyllite 0%TOTAL ASBESTOS: 0 %Fiber Glass: 0%Others: 0%Filler/Binder: 100%Cellulose: 0 %Fiber Glass: 0%Others: 0%Filler/Binder: 100%CLIENT ID #: LAB ID #: 22SB-946LOCATION: Chrysotile: 0 %Tremolite: 0%Anthophyllite 0%Texture/Description: ToTAL ASBESTOS: 0 %Chrysotile: 0 %Tremolite: 0%Anthophyllite 0%TOTAL ASBESTOS: 0 %Amosite: 0 %Actinolite: 0%Crocidolite: 0%	TOTAL ASBESTOS:	0 %	40%	Amosite: 0%	Actinolite:	0%	Crocidolite: 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 #:  22SB-945	TOTAL ASBESTOS: Cellulose: 0 %	0 % Fiber Glass:	40%	Amosite: 0% Others:	Actinolite:	0%	Crocidolite: 0% ler/Binder: 60 %
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 #:  22SB-945	TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:	0 % Fiber Glass:	40%	Amosite: 0% Others:	Actinolite:	0%	Crocidolite: 0% ller/Binder: 60 %  COLOR:
Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #:  22SB-945	TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-944	0 % Fiber Glass: LAB ID #: 22B-08734	40%	Amosite: 0% Others: LOCATION:	Actinolite: 0%	0% Fil	Crocidolite: 0%  Ller/Binder: 60 %  COLOR:  Grey
CLIENT ID #:  LAB ID #:  22SB-945  Z2B-08735  Texture/Description: Solid/ TOTAL ASBESTOS:  Cellulose: 0 %  Fiber Glass: 0%  CLIENT ID #:  LAB ID #:  Chrysotile: 0 %  Amosite: 0%  Actinolite: 0%  Chrysotile: 0%  Actinolite: 0%  Filler/Binder: 100%  CLIENT ID #:  LAB ID #:  22SB-946  Z2B-08736  Texture/Description: Solid/ TOTAL ASBESTOS:  0 %  Chrysotile: 0 %  Chrysotile: 0 %  Amosite: 0 %  Amosite: 0 %  Actinolite: 0%  Chrysotile: 0 %  Chrysotile: 0 %  Anthophyllite 0%  Chrysotile: 0 %  Amosite: 0 %  Chrysotile: 0 %	TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-944  Texture/Description:	0 % Fiber Glass: LAB ID #: 22B-08734 Solid/	40%	Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %	Actinolite: 0%  Tremolite:	0% Fil	Crocidolite: 0%  Ller/Binder: 60 %  COLOR:  Grey  Anthophyllite 0%
22SB-94522B-08735Texture/Description: TOTAL ASBESTOS:Solid/ 0 %Chrysotile: Amosite:0 % 0 %Tremolite: 0 %0 % Actinolite: 0 %Anthophyllite 0 %0 % Filler/Binder: 100 %CLIENT ID #: 22SB-946LAB ID #: 22B-08736LOCATION: YellowCOLOR: YellowTexture/Description: TOTAL ASBESTOS:Solid/ 0 %Chrysotile: Amosite:0 %Tremolite: 0 %0 %Anthophyllite Crocidolite: 0 %	TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-944  Texture/Description: TOTAL ASBESTOS:	0 % Fiber Glass:  LAB ID #:  22B-08734  Solid/ 0 %		Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%	Actinolite: 0%  Tremolite: Actinolite:	0% Fil 0% 0%	Crocidolite: 0%  Ller/Binder: 60 %  COLOR:  Grey  Anthophyllite 0%  Crocidolite: 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 #:  22SB-946 22B-08736  Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Amosite: 0 % Tremolite: 0 % Anthophyllite 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Crocidolite: 0 % Crocidolite: 0 % Amosite: 0 % Actinolite: 0 % Crocidolite: 0 % Crocidol	TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-944  Texture/Description: TOTAL ASBESTOS:	0 % Fiber Glass:  LAB ID #:  22B-08734  Solid/ 0 %		Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%	Actinolite: 0%  Tremolite: Actinolite:	0% Fil 0% 0%	Crocidolite: 0%  Ller/Binder: 60 %  COLOR:  Grey  Anthophyllite 0%  Crocidolite: 0%
TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite: 0% Others: 0% Others: 0% Filler/Binder: 100%  CLIENT ID #: LAB ID #: LOCATION: COLOR: Yellow  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite 0% Amosite: 0% Actinolite: 0% Crocidolite: 0%	TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-944  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	Fiber Glass:  LAB ID #:  22B-08734  Solid/ 0 %  Fiber Glass:  LAB ID #:		Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:	Actinolite: 0%  Tremolite: Actinolite:	0% Fil 0% 0%	Crocidolite: 0%  Ller/Binder: 60 %  COLOR:  Grey  Anthophyllite 0%  Crocidolite: 0%  Ller/Binder: 100%
Cellulose:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         100%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Yellow           22SB-946         22B-08736         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           TOTAL ASBESTOS:         0 %         Actinolite:         0%         Crocidolite:         0%	TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-944  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:	Fiber Glass:  LAB ID #:  22B-08734  Solid/ 0 %  Fiber Glass:  LAB ID #:		Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:	Actinolite: 0%  Tremolite: Actinolite:	0% Fil 0% 0%	Crocidolite: 0%  Ller/Binder: 60 %  COLOR:  Grey  Anthophyllite 0%  Crocidolite: 0%  Ller/Binder: 100%  COLOR:
CLIENT ID #: LAB ID #:  22SB-946	TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-944  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-945	0 % Fiber Glass:  LAB ID #: 22B-08734  Solid/ 0 % Fiber Glass:  LAB ID #: 22B-08735		Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:	Actinolite: 0%  Tremolite: Actinolite: 0%	0% Fil 0% 0% Fil	Crocidolite: 0%  Ller/Binder: 60 %  COLOR:  Grey  Anthophyllite 0%  Crocidolite: 0%  Ller/Binder: 100%  COLOR:  Grey  Grey
22SB-94622B-08736YellowTexture/Description:Solid/Chrysotile:0 %Tremolite:0%Anthophyllite0%TOTAL ASBESTOS:0 %Amosite:0%Actinolite:0%Crocidolite:0%	TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-944  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-945  Texture/Description:	0 % Fiber Glass:  LAB ID #: 22B-08734  Solid/ 0 % Fiber Glass:  LAB ID #: 22B-08735  Solid/		Amosite: 0% Others:  LOCATION:  Chrysotile: 0% Amosite: 0% Others:  LOCATION:  Chrysotile: 0%	Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:	0% Fil 0% 0% Fil	Crocidolite: 0%  Ller/Binder: 60 %  COLOR:  Grey  Anthophyllite 0%  Crocidolite: 0%  Ller/Binder: 100%  COLOR:  Grey  Anthophyllite 0%
Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite 0% TOTAL ASBESTOS: 0 % Actinolite: 0% Crocidolite: 0%	TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-944  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-945  Texture/Description: TOTAL ASBESTOS:	0 % Fiber Glass:  LAB ID #:  22B-08734  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-08735  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% Fil 0% 0% Fil	Crocidolite: 0%  Ller/Binder: 60 %  COLOR:  Grey  Anthophyllite 0%  Crocidolite: 0%  Ller/Binder: 100%  COLOR:  Grey  Anthophyllite 0%  Crocidolite: 0%
TOTAL ASBESTOS: 0 % Actinolite: 0% Crocidolite: 0%	TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-944  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-945  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	Fiber Glass:  LAB ID #:  22B-08734  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08735  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:	0% Fil 0% 0% Fil	Crocidolite: 0%  Ller/Binder: 60 %  COLOR:  Grey  Anthophyllite 0%  Crocidolite: 0%  Ller/Binder: 100%  COLOR:  Grey  Anthophyllite 0%  Crocidolite: 0%  Ler/Binder: 100%
TOTAL ASBESTOS: 0 % Actinolite: 0% Crocidolite: 0%	TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-944  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-945  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:	Fiber Glass:  LAB ID #:  22B-08734  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08735  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:	0% Fil 0% 0% Fil	Crocidolite: 0%  Ller/Binder: 60 %  COLOR:  Grey  Anthophyllite 0%  Crocidolite: 0%  Ller/Binder: 100%  COLOR:  Grey  Anthophyllite 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 100%
	TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-944  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-945  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-946	Fiber Glass:  LAB ID #:  22B-08734  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08735  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08736	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	Crocidolite: 0%  Ller/Binder: 60 %  COLOR:  Grey  Anthophyllite 0%  Crocidolite: 0%  Ller/Binder: 100%  COLOR:  Grey  Anthophyllite 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  COLOR:  Yellow
	TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-944  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-945  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-946  Texture/Description:	Fiber Glass:  LAB ID #:  22B-08734  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08735  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08736  Solid/  Solid/	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% Fill 0% Fill 0%	Crocidolite: 0%  Ller/Binder: 60 %  COLOR:  Grey  Anthophyllite 0%  Crocidolite: 0%  Ller/Binder: 100%  COLOR:  Grey  Anthophyllite 0%  Crocidolite: 0%  Crocidolite: 0%  Crocidolite: 0%  Ller/Binder: 100%  COLOR:  Yellow  Anthophyllite 0%

RE: Model Group - Mercantile Library Bldg 414 Walnut St. Cincinnati, OF CLIENT ID #: LAB ID #: LOCATION:	1	COLOR:
22SB-947 22B-08737		Yellow
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:
22SB-948 22B-08738		Beige
Texture/Description: Solid/ Chrysotile: 0 %	Tremolite:	0% Anthophyllite 0%
TOTAL ASBESTOS: 0 % Amosite: 0%	Actinolite:	0% Crocidolite: 0%
Cellulose: 35 % Fiber Glass: 4% Others:	0%	Filler/Binder: 61 %
CLIENT ID #: LAB ID #: LOCATION:		COLOR:
22SB-949 22B-08739		Beige
Texture/Description: Solid/ Chrysotile: 0 %	Tremolite:	0% Anthophyllite 0%
TOTAL ASBESTOS: 0 % Amosite: 0%	Actinolite:	0% Crocidolite: 0%
Cellulose: 35 % Fiber Glass: 4% Others:	0%	Filler/Binder: 61 %
CLIENT ID #: LAB ID #: LOCATION:		COLOR:
22SB-950 22B-08740		Beige
Texture/Description: Solid/ Chrysotile: 0 %	Tremolite:	0% Anthophyllite 0%
TOTAL ASBESTOS: 0 % Amosite: 0%	Actinolite:	0% Crocidolite: 0%
Cellulose: 0 % Fiber Glass: 60% Others:	0%	Filler/Binder: 40 %
CLIENT ID #: LAB ID #: LOCATION:		COLOR:
22SB-951 22B-08741		Beige
Texture/Description: Solid/ Chrysotile: 0 %	Tremolite:	0% Anthophyllite 0%
TOTAL ASBESTOS: 0 % Amosite: 0%	Actinolite:	0% Crocidolite: 0%
Cellulose: 0 % Fiber Glass: 60% Others:	0%	Filler/Binder: 40 %
CLIENT ID #: LAB ID #: LOCATION:		COLOR:
22SB-952 22B-08742		Yellow/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:	0%	Filler/Binder: 100%
CLIENT ID #: LAB ID #: LOCATION:		COLOR:
22SB-953 22B-08743		Yellow/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:	0%	Filler/Binder: 100%
CLIENT ID #: LAB ID #: LOCATION:		COLOR:
22SB-954 22B-08744	_	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%

RE: Model Group - CLIENT ID #:	Mercantile Library Bldg LAB ID #:	414 Wa	alnut St. Cincinnati, 0H LOCATION:			COLOR:
22SB-955	22B-08745					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	ler/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-956	22B-08746					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:
22SB-957	22B-08747					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:
22SB-958	22B-08748		LOCATION.			Beige
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 15 %	Fiber Glass:	10%	Others:	0%		ler/Binder: 75 %
OLIENTID #	LADID#					
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-959	22B-08749			Turanalika	09/	Beige
22SB-959 Texture/Description:	22B-08749 Solid/		Chrysotile: 0 %	Tremolite:	0%	Beige Anthophyllite 0%
22SB-959  Texture/Description: TOTAL ASBESTOS:	22B-08749 Solid/	109/	Chrysotile: 0 % Amosite: 0%	Actinolite:	0%	Beige Anthophyllite 0% Crocidolite: 0%
22SB-959 Texture/Description:	22B-08749 Solid/	10%	Chrysotile: 0 %		0%	Beige Anthophyllite 0%
22SB-959 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 % CLIENT ID #:	Solid/ 0 % Fiber Glass:	10%	Chrysotile: 0 % Amosite: 0%	Actinolite:	0%	Beige Anthophyllite 0% Crocidolite: 0% ler/Binder: 75 %  COLOR:
22SB-959  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %	Solid/ 0 % Fiber Glass:	10%	Chrysotile: 0 % Amosite: 0% Others:	Actinolite:	0%	Beige  Anthophyllite 0%  Crocidolite: 0%  ler/Binder: 75 %
22SB-959 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 % CLIENT ID #:	22B-08749  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08750  Solid/	10%	Chrysotile: 0 % Amosite: 0% Others:	Actinolite:	0%	Beige Anthophyllite 0% Crocidolite: 0% ler/Binder: 75 %  COLOR:
22SB-959 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22SB-960	22B-08749  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08750  Solid/ 0 %	10%	Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%	Actinolite: 0%	0% Fil	Beige  Anthophyllite 0% Crocidolite: 0% ler/Binder: 75 %  COLOR: Beige
22SB-959 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 % CLIENT ID #: 22SB-960 Texture/Description:	22B-08749  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08750  Solid/	10%	Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %	Actinolite: 0%  Tremolite:	0% Fil 0% 0%	Beige  Anthophyllite 0% Crocidolite: 0% ler/Binder: 75 %  COLOR: Beige  Anthophyllite 0%
22SB-959 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22SB-960 Texture/Description: TOTAL ASBESTOS:	22B-08749  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08750  Solid/ 0 %		Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%	Actinolite: 0%  Tremolite: Actinolite:	0% Fil 0% 0%	Beige  Anthophyllite 0% Crocidolite: 0% ler/Binder: 75 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0%
22SB-959 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 % CLIENT ID #: 22SB-960 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %	22B-08749  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08750  Solid/  0 %  Fiber Glass:		Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:	Actinolite: 0%  Tremolite: Actinolite:	0% Fil 0% 0%	Beige  Anthophyllite 0% Crocidolite: 0% ler/Binder: 75 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0% ler/Binder: 75 %
22SB-959 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22SB-960 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22SB-961	22B-08749  Solid/		Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:	Actinolite: 0%  Tremolite: Actinolite:	0% Fil 0% 0%	Beige  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 75 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 75 %  COLOR: Black
22SB-959 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22SB-960 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #:	22B-08749  Solid/ 0 % Fiber Glass:  LAB ID #: 22B-08750  Solid/ 0 % Fiber Glass:  LAB ID #: 22B-08751		Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:	Actinolite: 0%  Tremolite: Actinolite: 0%	0% Fil 0% 0% Fil	Beige  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 75 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 75 %  COLOR:
22SB-959 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22SB-960 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22SB-961 Texture/Description:	22B-08749  Solid/		Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %	Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:	0% Fill 0% Fill 0% 0% 0%	Beige  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 75 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 75 %  COLOR: Black  Anthophyllite 0%
22SB-959  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22SB-960  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22SB-961  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	22B-08749  Solid/	10%	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% Fil 0% 0% Fil	Beige  Anthophyllite 0% Crocidolite: 0% ler/Binder: 75 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0% ler/Binder: 75 %  COLOR: Black  Anthophyllite 0% Crocidolite: 0% ler/Binder: 100%
22SB-959 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22SB-960 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22SB-961 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:	22B-08749  Solid/	10%	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% Fil 0% 0% Fil	Beige  Anthophyllite 0% Crocidolite: 0% ler/Binder: 75 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0% ler/Binder: 75 %  COLOR: Black  Anthophyllite 0% Crocidolite: 0%  COLOR: COLOR: COLOR: COLOR: COLOR:
22SB-959 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22SB-960 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22SB-961 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-962	22B-08749  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08750  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08751  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08752	10%	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	Beige  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 75 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 75 %  COLOR: Black  Anthophyllite 0% Crocidolite: 0%  Crocidolite: 0%  COLOR: Black  Anthophyllite 0% Crocidolite: 0%  Black  COLOR: Black
Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22SB-960  Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22SB-961  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-962  Texture/Description:	22B-08749  Solid/	10%	Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Chrysotile: 0 %	Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%	0% Fil  0% Fil  0% Fil  0%	Beige  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 75 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 75 %  COLOR: Black  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 100%  COLOR: Black  Anthophyllite 0% Anthophyllite 0% Anthophyllite 0%  COLOR: Black  Anthophyllite 0%
22SB-959 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22SB-960 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %  CLIENT ID #: 22SB-961 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-962	22B-08749  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08750  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08751  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08752	10%	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% 0% Fil	Beige  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 75 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 75 %  COLOR: Black  Anthophyllite 0% Crocidolite: 0%  Crocidolite: 0%  COLOR: Black  Anthophyllite 0% Crocidolite: 0%  Black  COLOR: Black

	Mercantile Library Bldg	y 414 Wa					
CLIENT ID #:	LAB ID #:		LOCAT	10N:			COLOR:
22SB-963	22B-08753						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%	Oth	ers:	0%	Fil	ler/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCAT	ION:			COLOR:
22SB-964	22B-08754						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%	Oth	ers:	0%	Fil	ler/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCAT	ION:			COLOR:
22SB-965	22B-08755						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:
22SB-966	22B-08756						White
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 3 %	Fiber Glass:	10%	Oth	ers:	0%	Fil	ler/Binder: 87 %
CLIENT ID #:	LAB ID #:		LOCAT	ION:			COLOR:
22SB-967	22B-08757						White
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 3 %	Fiber Glass:	10%	Oth	ers:	0%	Fil	ler/Binder: 87 %
CLIENT ID #:	LAB ID #:		LOCAT	ION:			COLOR:
22SB-968	22B-08758		LOCAT	IOIN.			White
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite:	0 % 0%	Actinolite:	0% 0%	Crocidolite: 0%
Cellulose: 3 %	Fiber Glass:	14%	Oth		0%		ler/Binder: 83 %
		14/0			078	111	
CLIENT ID #:	LAB ID #:		LOCAT	10N:			COLOR:
22SB-969	22B-08759						White
Texture/Description:	Solid/		•	0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Oth	ers:	0%	Fil	ler/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCAT	ION:			COLOR:
22SB-970	22B-08760						White
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 4 %	Fiber Glass:	16%	Oth	ers:	0%	Fil	ler/Binder: 80 %

RE: Model Group - CLIENT ID #:	Mercantile Library Bldg LAB ID #:	414 Wa	alnut St. Cincinnati, C LOCATION			COLOR:
22SB-971	22B-08761					Yellow
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:
22SB-972	22B-08762					Yellow
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:
22SB-973	22B-08763					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:
22SB-974	22B-08764					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:
22SB-975	22B-08765					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:	0%	Fil	ler/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATION			COLOR:
22SB-976	22B-08766					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:	0%	Fil	ler/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATION	:		COLOR:
22SB-977	22B-08767					Cream
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:
22SB-978	22B-08768					Cream
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 %

Texture/Description: Solids	RE: Model Group - CLIENT ID #:	Mercantile Library Bldg  LAB ID #:	414 Wa	alnut St. Cincinnati, Ol LOCATION:	1		COLOR:
TOTAL ASBESTOS:	22SB-979	22B-08769					Beige
Cellulose: 15 %   Fiber Glass: 10%   Others: 0%   Filter/Binder: 75 %	Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
CLIENT ID #: LAB ID #:   LOCATION:   Reige	TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Texture/Description:   Solid	Cellulose: 15 %	Fiber Glass:	10%	Others:	0%	Fil	ler/Binder: 75 %
Texture/Description:   Solid	CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
TOTAL ASBESTOS:	22SB-980	22B-08770					Beige
Cellulose: 15 %   Fiber Glass: 10%   Others: 0%   Filler/Binder: 75 %	Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
CLIENT ID #: LAB ID #:   LOCATION:   Beige	TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Texture/Description:   Solid/	Cellulose: 15 %	Fiber Glass:	10%	Others:	0%	Fil	ler/Binder: 75 %
Texture/Description:   Solid/	CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
TOTAL ASBESTOS:	22SB-981	22B-08771					Beige
Cellulose: 15 %   Fiber Glass: 12%   Others: 0%   Filler/Binder: 73 %	Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
CLIENT ID #: LAB ID #:   22SB-982   22B-08772   Chrysotile: 0 % Tremolite: 0 % Anthophyllite 0 % TOTAL ASBESTOS: 0 %   CLIENT ID #: LAB ID #: LOCATION: 0 % Actinolite: 0 % Anthophyllite 0 % TOTAL ASBESTOS: 0 %   Chrysotile: 0 % Actinolite: 0 % Anthophyllite 0 % TOTAL ASBESTOS: 0 %   Chrysotile: 0 % Actinolite: 0 % Anthophyllite 0 % TOTAL ASBESTOS: 0 %   Others: 0 % Actinolite: 0 % Anthophyllite 0 % TOTAL ASBESTOS: 0 %   Others: 0 % Actinolite: 0 % Crocidolite: 0 % Cream	TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Description:	Cellulose: 15 %	Fiber Glass:	12%	Others:	0%	Fil	ler/Binder: 73 %
Description:   Solid   Chrysotile: 0 %   Tremolite: 0 %   Anthophyllite 0 %   Cellulose: 15 %   Fiber Glass: 12 %   Others: 0 %   Actinolite: 0 %   Crocidolite: 0 %   Crocidolite: 0 %   Collubse: 15 %   Fiber Glass: 12 %   Others: 0 %   Actinolite: 0 %   Crocidolite: 0 %   Collubse: 15 %   Fiber Glass: 12 %   Others: 0 %   Collubse: 15 %   Collubse: 12 %   Chrysotile: 0 %   Tremolite: 0 %   Anthophyllite 0 %   Chrysotile: 0 %   Actinolite: 0 %   Actinolite: 0 %   Crocidolite: 0 %   Collubse: 0 %   Filler/Binder: 94 %   Collubse: 0 %   Anthophyllite 0 %   Collubse: 0	CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
Amosite: 0%	22SB-982	22B-08772					Beige
Cellulose:         15 %         Fiber Glass:         12%         Others:         0%         Filler/Binder:         73 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Cream           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           Cellulose:         6 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         94 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Cream           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           Cellulose:         6 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         94 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         COLOR:         Black           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           Cellulose:         2 %         Fiber Glass:         0%         Others:         0%         Crocidolite:         0%	Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
CLIENT ID #:         LAB ID #:         COLOR:           22SB-983         22B-08773         Cream           Texture/Description: Solid/         Chrysotile: 0 % Tremolite: 0% Anthophyllite 0% Anthophyllite 0%           COLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           C2SB-984         22B-08774         Chrysotile: 0 % Tremolite: 0% Anthophyllite 0%           Texture/Description: Solid/         Chrysotile: 0 % Actinolite: 0% Crocidolite: 0%           CIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22SB-985         22B-08775         Chrysotile: 0 % Tremolite: 0% Anthophyllite 0%           ToTAL ASBESTOS: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0%           Cellulose: 2 % Fiber Glass: 0% Others: 0% Actinolite: 0% Filler/Binder: 98 %           CLIENT ID #:         LAB ID #:           LAB ID #:         LOCATION:         COLOR:           22SB-986         22B-08776           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:							

RE: Model Group -	Mercantile Library Bldg	414 Wa	alnut St. Cincinnati, (	ОН		
CLIENT ID #:	LAB ID #:		LOCATION	l:		COLOR:
22SB-987	22B-08777					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%	Fi	ller/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATION	l:		COLOR:
22SB-988	22B-08778					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%	Fi	ller/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATION	l:		COLOR:
22SB-989	22B-08779					Grey/Yellow
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%	Fi	ller/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCATION	:		COLOR:
22SB-990	22B-08780					Grey/Yellow
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%		0%	Crocidolite: 0%
Cellulose: 2 %	Fiber Glass:	0%	Others:	0%	Fi	ller/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCATION			COLOR:
22SB-991	22B-08781		LUCATION			Beige
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%		0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Others:			ller/Binder: 100%
CLIENT ID #: 22SB-992	LAB ID #: 22B-08782		LOCATION	l:		COLOR:
<u> </u>			01			Beige
Texture/Description:	Solid/		Chrysotile: 0 %		0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %	001	Amosite: 0%		0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Others:	0%	FI	ller/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATION	l:		COLOR:
22SB-993	22B-08783					Yellow
Texture/Description:						
rexture/Description.	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:			Chrysotile: 0 % Amosite: 0%		0% 0%	
· · · · · · · · · · · · · · · · · · ·	Solid/	0%	-	Actinolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	Solid/	0%	Amosite: 0%	Actinolite:	0%	Anthophyllite 0% Crocidolite: 0%
TOTAL ASBESTOS: Cellulose: 2 %	Solid/ 0 % Fiber Glass:	0%	Amosite: 0% Others:	Actinolite:	0%	Anthophyllite 0% Crocidolite: 0% ller/Binder: 98 %
TOTAL ASBESTOS: Cellulose: 2 % CLIENT ID #:	Solid/ 0 % Fiber Glass:  LAB ID #:	0%	Amosite: 0% Others:	Actinolite: 0%	0%	Anthophyllite 0% Crocidolite: 0% ller/Binder: 98 %  COLOR:
TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22SB-994	Solid/	0%	Amosite: 0% Others: LOCATION	Actinolite: 0%	0% Fi	Anthophyllite 0% Crocidolite: 0% ller/Binder: 98 %  COLOR: Yellow
TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #: 22SB-994  Texture/Description:	Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08784  Solid/	0%	Amosite: 0% Others: LOCATION Chrysotile: 0 %	Actinolite: 0%  I:  Tremolite: Actinolite:	0% Fil 0% 0%	Anthophyllite 0% Crocidolite: 0% ller/Binder: 98 %  COLOR: Yellow Anthophyllite 0%

	Mercantile Library Bldg	, 414 Wa				COL OD.
CLIENT ID #: 22SB-995	LAB ID #: 22B-08785		LOCATION	N:		COLOR: Brown
Texture/Description:	Solid/		Chrvsotile: 2 %	6 Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	2 %		Chrysotile: 2 % Amosite: 0%		0% 0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Others	•		ler/Binder: 98 %
		070				
CLIENT ID #:	LAB ID #:		LOCATION			COLOR:
22SB-996	22B-08786		STOPPED AN			
Texture/Description:	/		Chrysotile:	Tremolite:		Anthophyllite
TOTAL ASBESTOS:	Fiber Class		Amosite:	Actinolite:	F::	Crocidolite:
Cellulose:	Fiber Glass:		Others	:	FIL	ler/Binder:
CLIENT ID #:	LAB ID #:		LOCATION	N:		COLOR:
22SB-997	22B-08787					Black
Texture/Description:	Solid/		Chrysotile: 2 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	2 %		Amosite: 0%		0%	Crocidolite: 0%
Cellulose: 3 %	Fiber Glass:	0%	Others	: 0%	Fil	ler/Binder: 95 %
CLIENT ID #:	LAB ID #:		LOCATION	N:		COLOR:
22SB-998	22B-08788		STOPPED AN	ALYSIS		
Texture/Description:	/		Chrysotile:	Tremolite:		Anthophyllite
TOTAL ASBESTOS:			Amosite:	Actinolite:		Crocidolite:
Cellulose:	Fiber Glass:		Others	:	Fil	ler/Binder:
CLIENT ID #:	LAB ID #:		LOCATION	N:		COLOR:
22SB-999	22B-08789					White
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 6 %	Fiber Glass:	40%	Others	: 0%	Fil	ler/Binder: 54 %
CLIENT ID #:	LAB ID #:		LOCATION	N:		COLOR:
22SB-1000	22B-08790					White
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 6 %	Fiber Glass:	40%	Others	: 0%	Fil	ler/Binder: 54 %
CLIENT ID #:	LAB ID #:		LOCATION	N:		COLOR:
22SB-1001	22B-08791					White
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 6 %	Fiber Glass:	40%	Others	: 0%	Fil	ler/Binder: 54 %
CLIENT ID #:	LAB ID #:		LOCATION	۱٠		COLOR:
22SB-1002	22B-08792		LOOATIO	•.		Tan
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 35 %		0%	-			Crocidolite: 0% ler/Binder: 65 %

RE: Model Group -	Mercantile Library Bldg	414 Wa	alnut St. Cincinnati	, OH		
CLIENT ID #:	LAB ID #:		LOCATIO	N:		COLOR:
22SB-1003	22B-08793					Tan
Texture/Description:	Solid/		Chrysotile: 0	% Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite: 0	% Actinolite:	0%	Crocidolite: 0%
Cellulose: 35 %	Fiber Glass:	0%	Other	s: 0%	Fi	ller/Binder: 65 %
CLIENT ID #:	LAB ID #:		LOCATIO	N:		COLOR:
22SB-1004	22B-08794					Black
Texture/Description:	Solid/		Chrysotile: 0	% Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite: 0	% Actinolite:	0%	Crocidolite: 0%
Cellulose: 6 %	Fiber Glass:	0%	Other	s: 0%	Fi	ller/Binder: 94 %
CLIENT ID #:	LAB ID #:		LOCATIO	N:		COLOR:
22SB-1005	22B-08795					Black
Texture/Description:	Solid/		Chrysotile: 0	% Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite: 0	% Actinolite:	0%	Crocidolite: 0%
Cellulose: 8 %	Fiber Glass:	0%	Other	s: 0%	Fi	ller/Binder: 92 %
CLIENT ID #:	LAB ID #:		LOCATIO	N:		COLOR:
22SB-1006	22B-08796		20071110			Beige/Grey
Texture/Description:	Solid/		Chrysotile: 2	% Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	2 %		•	% Actinolite:	0%	Crocidolite: 0%
Cellulose: 10 %	Fiber Glass:	0%	Other	s: 0%	Fi	ller/Binder: 88 %
CLIENT ID #:	LAB ID #:		LOCATIO	NI:		COLOR:
22SB-1007	22B-08797		LOCATIO	IV.		Beige/Grey
Texture/Description:	Solid/		Chrysotile: 2	% Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	2 %		•	% Actinolite:		Crocidolite: 0%
Cellulose: 10 %	Fiber Glass:	0%	Other			ller/Binder: 88 %
OLIENTID #	LAD ID #		LOCATIO	N		
CLIENT ID #: 22SB-1008	LAB ID #: 22B-08798		LOCATIO	N:		COLOR: Brown
<u> </u>			01	0/ Table 11/10	00/	
Texture/Description:	Solid/		Chrysotile: 0			Anthophyllite 0%  Crocidolite: 0%
TOTAL ASBESTOS:  Cellulose: 0 %	0 % Fiber Glass:	00/		% Actinolite:		
Cellulose: 0 %	Fiber Glass:	0%	Other		FI	ller/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATIO	N:		COLOR:
22SB-1009	22B-08799					Brown
Texture/Description:						
TOTAL ASBESTOS:	Solid/		Chrysotile: 0	% Tremolite:	0%	Anthophyllite 0%
	0 %		-	<ul><li>% Tremolite:</li><li>% Actinolite:</li></ul>		Anthophyllite 0% Crocidolite: 0%
Cellulose: 0 %		0%	-	% Actinolite:	0%	
Cellulose: 0 %	0 %	0%	Amosite: 0	% Actinolite:	0%	Crocidolite: 0%
	0 % Fiber Glass:	0%	Amosite: 0	% Actinolite:	0%	Crocidolite: 0% ller/Binder: 100%
CLIENT ID #:	0 % Fiber Glass:	0%	Amosite: 0	% Actinolite: s: 0% N:	0% Fi	Crocidolite: 0%  ller/Binder: 100%  COLOR:
CLIENT ID #: 22SB-1010	0 % Fiber Glass: LAB ID #: 22B-08800	0%	Amosite: 0 Other  LOCATIO  Chrysotile: 0	% Actinolite: s: 0% N:	0% Fil	Crocidolite: 0%  ller/Binder: 100%  COLOR:  White
CLIENT ID #:  22SB-1010  Texture/Description:	0 % Fiber Glass: LAB ID #: 22B-08800 Solid/	0%	Amosite: 0 Other  LOCATIO  Chrysotile: 0	% Actinolite: s: 0%  N:  % Tremolite: % Actinolite:	0% Fil 0% 0%	Crocidolite: 0%  ller/Binder: 100%  COLOR:  White  Anthophyllite 0%

OLIENTID # LADID #	
CLIENT ID #: LOCATION: COLOR:	
22SB-1011 22B-08801 White	
Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllit	
TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolit	
Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 1	00%
CLIENT ID #: LAB ID #: LOCATION: COLOR:	
22SB-1012 22B-08802 White	
Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllit	e 0%
TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolit	e: 0%
Cellulose: 8 % Fiber Glass: 0% Others: 0% Filler/Binder: 9	2 %
CLIENT ID #: LAB ID #: LOCATION: COLOR:	
22SB-1013 22B-08803 White	
Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllit	 e 0%
TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolit	
Cellulose: 8 % Fiber Glass: 2% Others: 0% Filler/Binder: 9	0 %
CLIENT ID #: LAB ID #: LOCATION: COLOR:	
22SB-1014 22B-08804 White	$\overline{}$
Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllit	 e 0%
TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolit	
Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 1	
CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22SB-1015         22B-08805         White	
Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllit  TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolite	
TOTAL ASBESTOS: 0 % Amosite: 0% Actinolite: 0% Crocidolit  Cellulose: 8 % Fiber Glass: 2% Others: 0% Filler/Binder: 9	
	U / <sub>0</sub>
CLIENT ID #: LOCATION: COLOR:	
22SB-1016 22B-08806 White	
Texture/Description: Solid/ Chrysotile: 80% Tremolite: 0% Anthophyllit	
TOTAL ASBESTOS: 80 % Amosite: 0% Actinolite: 0% Crocidolit	
Cellulose: 0 % Fiber Glass: 0% Others: 0% Filler/Binder: 2	0 %
CLIENT ID #: LAB ID #: LOCATION: COLOR:	
22SB-1017	
Texture/Description: / Chrysotile: Tremolite: Anthophyllit	e
TOTAL ASBESTOS: Amosite: Actinolite: Crocidolit	e:
Cellulose: Fiber Glass: Others: Filler/Binder:	
CLIENT ID #: LAB ID #: LOCATION: COLOR:	
22SB-1018	
Texture/Description: / Chrysotile: Tremolite: Anthophyllit	<u> </u>
TOTAL ASBESTOS: Amosite: Actinolite: Crocidolit	
Cellulose: Fiber Glass: Others: Filler/Binder:	

RE: Model Group - CLIENT ID #:	Mercantile Library Bldg LAB ID #:	414 Wa	alnut St. Cincinnati, OF LOCATION:			COLOR:
22SB-1019	22B-08809					Beige
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 25 %	Fiber Glass:	10%	Others:	0%	Fil	ller/Binder: 65 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-1020	22B-08810					Beige
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 25 %	Fiber Glass:	10%	Others:	0%	Fil	ller/Binder: 65 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-1021	22B-08811					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:
22SB-1022	22B-08812					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:
22SB-1023	22B-08813					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:
22SB-1024	22B-08814					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:
22SB-1025	22B-08815					Yellow
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%	Fil	ller/Binder: 90 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-1026	22B-08816					Yellow
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%	E:1	ller/Binder: 90 %

CLIENT ID #: LAB ID #:		Mercantile Library Bldg	414 Wa				
Texture/Description:   Solid				LOCATION	N:		
TOTAL ASBESTOS:	<u> </u>			01 17 0.0	, <del>,</del>	00/	
Cellulose: 0 %   Fiber Glass: 0%   Others: 0%   Filler/Binder: 100%	•			, , , , , , , , , , , , , , , , , , , ,			• •
CLIENT ID #: LAB ID #:   22SB-1027   22B-08817b   Chrysotile: 2 % Tremolite: 0% Anthophyllite 0% Collidose: 0 % Fiber Glass: 0% Others: 0% Filter/Binder: 98 %			0%	•			
Texture/Description:   Solid/Mastic   Chrysotile: 2 %   Tremolite: 0 %   Anthophyllite 0 %   Cellulose: 0 %   Fiber Glass: 0 %   Others: 0 %   Filler/Binder: 98 %	Cettutose: 0 %	Fiber Glass:	U%	Others	. U%	FII	ter/Binder: 100%
Texture/Description:   Solid/Mastic   Chrysotile: 2 %   Tremolite: 0%   Anthophyllite 0%   Cellulose: 0 %   Fiber Glass: 0%   Others: 0%   Actinolite: 0%   Crocidolite: 0%   Collulose: 0%   Filter/Binder: 98 %				LOCATION	N:		
TOTAL ASBESTOS:	22SB-1027	22B-08817b					Black
CLIENT ID #: LAB ID #: LOCATION: STOPPED ANALYSIS   CLIENT ID #: LAB ID #: LOCATION: STOPPED ANALYSIS   CLIENT ID #: LAB ID #: LOCATION: STOPPED ANALYSIS   COLOR: STOPPED A	Texture/Description:	Solid/Mastic		Chrysotile: 2 %	6 Tremolite:	0%	Anthophyllite 0%
CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22SB-1028         22B-08818         STOPPED ANALYSIS	TOTAL ASBESTOS:			Amosite: 0%	6 Actinolite:	0%	Crocidolite: 0%
Texture/Description:	Cellulose: 0 %	Fiber Glass:	0%	Others	: 0%	Fil	ler/Binder: 98 %
Texture/Description: / Chrysotile: Amosite: Actinolite: Crocidolite: Cellulose: Fiber Glass: Others: Filter/Binder:  CLIENT ID #: LAB ID #: LOCATION: COLOR: Grey  Texture/Description: Solid/ Chrysotile: 0% Tremolite: 0% Anthophyllite 0% Cocidolite: 0% Cellulose: 2 % Fiber Glass: 0% Others: 0% Filter/Binder: 98 % CLIENT ID #: LAB ID #: LOCATION: COLOR: Grey  Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite 0% Cocidolite: 0% Cocido	CLIENT ID #:	LAB ID #:		LOCATION	N:		COLOR:
Amosite:	22SB-1028	22B-08818		STOPPED AN	ALYSIS		
Cellulose:         Fiber Glass:         Others:         Filter/Binder:           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22SB-1029         22B-08819         Chrysotile:         0 % Tremolite:         0 % Anthophyllite 0 %           Texture/Description:         0 % Solid/         Chrysotile:         0 % Actinolite:         0 % Crocidolite:         0 % Crocidolite:         0 % Crocidolite:         0 % Crocidolite:         0 % Tremolite:         0 % Anthophyllite 0 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Grey         Grey           Texture/Description:         Solid/         Chrysotile:         0 % Tremolite:         0 % Anthophyllite 0 %           Cellulose:         2 % Fiber Glass:         0 % Others:         0 % Filler/Binder:         98 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22SB-1031         22B-08821         Tremolite:         0 % Anthophyllite 0 %           ToTAL ASBESTOS:         0 % Filter/Binder:         0 % Anthophyllite 0 %           Cellulose:         2 % Fiber Glass:         0 % Others:         0 % Filter/Binder:         98 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           22S	Texture/Description:	_/		Chrysotile:	Tremolite:		Anthophyllite
CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22SB-1029         22B-08819         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Actinolite:         0%         Crocidolite:         0%           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         Grey         Grey           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           Cellulose:         2 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         98 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           1         Exture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           Collor:         2 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         98 %           CLIENT ID #:         LAB ID #:         LOCATION:         Color:         Color:         White           Tex	TOTAL ASBESTOS:			Amosite:	Actinolite:		Crocidolite:
Carry	Cellulose:	Fiber Glass:		Others	:	Fil	ler/Binder:
Texture/Description: Solid/ TOTAL ASBESTOS: Cellulose: 2 % Fiber Glass: 0% Others: 0% Actinolite: 0% Crocidolite: 0% Cellulose: 2 % Fiber Glass: 0% Others: 0% Filler/Binder: 98 %  CLIENT ID #: LAB ID #:  22SB-1030	CLIENT ID #:	LAB ID #:		LOCATIO	N:		COLOR:
Amosite:	22SB-1029	22B-08819					Grey
TOTAL ASBESTOS:	Texture/Description:	Solid/		Chrysotile: 0 %	6 Tremolite:	0%	Anthophyllite 0%
CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:           22SB-1030         22B-08820         Grey           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           TOTAL ASBESTOS:         0 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         98 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         White           Texture/Description:         Solid/         Chrysotile:         0 %         Actinolite:         0%         Anthophyllite         0%           Cellulose:         2 %         Fiber Glass:         0%         Others:         0%         Filler/Binder:         98 %           CLIENT ID #:         LAB ID #:         LOCATION:         COLOR:         COLOR:         White           Texture/Description:         Solid/         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           ToTAL ASBESTOS:         0 %         Chrysotile:         0 %         Tremolite:         0%         Anthophyllite         0%           Total ASBESTOS:         0 %         Others:         0%         Actinolite:         <	TOTAL ASBESTOS:	0 %		Amosite: 0%	6 Actinolite:	0%	
Texture/Description: Solid/ TOTAL ASBESTOS: 0 % Fiber Glass: 0% Others: 0% Actinolite: 0% Anthophyllite 0% Cellulose: 2 % Fiber Glass: 0% Others: 0% Filler/Binder: 98 %  CLIENT ID #: LAB ID #: LOCATION: Collulose: 2 % Fiber Glass: 0% Others: 0% Actinolite: 0% Anthophyllite 0% Tremolite: 0% Anthophyllite 0% Anth	Cellulose: 2 %	Fiber Glass:	0%	Others	: 0%	Fil	ler/Binder: 98 %
Texture/Description: Solid/ TOTAL ASBESTOS:  O % Amosite: O% Actinolite: O% Crocidolite: O% Cellulose: 2 % Fiber Glass: O% Others: O% Actinolite: O% Filler/Binder: 98 %  CLIENT ID #:  LAB ID #:  LAB ID #:  Texture/Description: Solid/ Cellulose: 2 % Fiber Glass: O% Others: O% Actinolite: O% Anthophyllite O% Amosite: O% Actinolite: O% Crocidolite: O% Cellulose: 2 % Fiber Glass: O% Others: O% Actinolite: O% Crocidolite: O% Cellulose: 2 % Fiber Glass: O% Others: O% Actinolite: O% Anthophyllite O% TOTAL ASBESTOS:  CLIENT ID #:  LAB ID #:  LOCATION:  CLIENT ID #:  LAB ID #:  LOCATION:  COLOR:  White  COLOR:	CLIENT ID #:	LAB ID #:		LOCATIO	N:		COLOR:
TOTAL ASBESTOS: Cellulose: 2 % Fiber Glass: 0% Others: 0% Actinolite: 0% Filler/Binder: 98 %  CLIENT ID #: LAB ID #: LOCATION:  Texture/Description: Solid/ TOTAL ASBESTOS: Cellulose: 2 % Fiber Glass: 0% Others: 0% Actinolite: 0% Anthophyllite 0% Cellulose: 2 % Fiber Glass: 0% Others: 0% Filler/Binder: 98 %  CLIENT ID #: LAB ID #:  LOCATION:  Chrysotile: 0 % Tremolite: 0% Anthophyllite 0% Crocidolite: 0% Collor:  Amosite: 0% Actinolite: 0% Crocidolite: 0% Crocidolite: 0% Collor:  Cellulose: 2 % Fiber Glass: 0% Others: 0% Tremolite: 0% Anthophyllite 0% Collor:  TOTAL ASBESTOS: CLIENT ID #: LAB ID #:  COLOR:	22SB-1030	22B-08820					Grey
Cellulose: 2 % Fiber Glass: 0% Others: 0% Filler/Binder: 98 %  CLIENT ID #: LAB ID #:  22SB-1031	Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
CLIENT ID #: LAB ID #:  22SB-1031	TOTAL ASBESTOS:	0 %		Amosite: 0%	% Actinolite:	0%	Crocidolite: 0%
Texture/Description: Solid/	Cellulose: 2 %	Fiber Glass:	0%	Others	: 0%	Fil	ler/Binder: 98 %
Texture/Description: Solid/	CLIENT ID #:	LAB ID #:		LOCATIO	N:		COLOR:
TOTAL ASBESTOS:  Cellulose: 2 % Fiber Glass: 0% Others: 0% Actinolite: 0% Filler/Binder: 98 %  CLIENT ID #:  LAB ID #:  22SB-1032	22SB-1031	22B-08821					White
TOTAL ASBESTOS:  Cellulose: 2 % Fiber Glass: 0% Others: 0% Actinolite: 0% Filler/Binder: 98 %  CLIENT ID #:  LAB ID #:  Cellulose: 2 % Fiber Glass: 0% Others: 0% Filler/Binder: 98 %  CLIENT ID #:  LAB ID #:  COLOR:  White  Chrysotile: 0 % Tremolite: 0% Anthophyllite 0% Anthophyllite 0% Actinolite: 0% Crocidolite: 0% Cellulose: 2 % Fiber Glass: 0% Others: 0% Filler/Binder: 98 %  CLIENT ID #:  LAB ID #:  LOCATION:  COLOR:  COLOR:	Texture/Description:	Solid/		Chrysotile: 0 %	6 Tremolite:	0%	Anthophyllite 0%
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22SB-103222B-08822WhiteTexture/Description:Solid/Chrysotile:0 %Tremolite:0%Anthophyllite0%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:	Cellulose: 2 %	Fiber Glass:	0%	Others	: 0%	Fil	ler/Binder: 98 %
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Cellulose: 2 % Fiber Glass: 0% Others: 0% Filler/Binder: 98 %  CLIENT ID #: LAB ID #: LOCATION: COLOR:	Texture/Description:	Solid/		Chrysotile: 0 %	6 Tremolite:	0%	Anthophyllite 0%
CLIENT ID #: LOCATION: COLOR:	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	N:		COLOR:
22SB-1033   22B-08823   Red	22SB-1033	22B-08823					Red
Texture/Description: Solid/ Chrysotile: 0 % Tremolite: 0% Anthophyllite 0%	Texture/Description:	Solid/		Chrysotile: 0 %	6 Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS: 0 % Actinolite: 0% Crocidolite: 0%	· · · · · · · · · · · · · · · · · · ·			-	6 Actinolite:	0%	
Cellulose: 35 % Fiber Glass: 0% Others: 0% Filler/Binder: 65 %	Cellulose: 35 %	Fiber Glass:	0%	Others	: 0%	Fil	ler/Binder: 65 %

RE: Model Group -	Mercantile Library Bldg	414 Wa	alnut St. Cincinnati, OH			
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-1034	22B-08824					Red
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 35 %	Fiber Glass:	0%	Others:	0%	Fil	ler/Binder: 65 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB-1035	22B-08825					Red
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:
22SB-1036	22B-08826					Red
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:
22SB-1037	22B-08827					Brown
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 35 %	Fiber Glass:	0%	Others:	0%	Fil	ler/Binder: 65 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
CLIENT ID #: 22SB-1038	LAB ID #: 22B-08828		LOCATION:			COLOR: Brown
				Tremolite:	0%	Brown
22SB-1038	22B-08828			Tremolite:	0% 0%	
22SB-1038 Texture/Description:	22B-08828 Solid/	0%	Chrysotile: 0 %		0%	Brown Anthophyllite 0%
22SB-1038  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %	22B-08828  Solid/  0 %  Fiber Glass:	0%	Chrysotile: 0 % Amosite: 0% Others:	Actinolite:	0%	Brown  Anthophyllite 0%  Crocidolite: 0%  ler/Binder: 65 %
22SB-1038 Texture/Description: TOTAL ASBESTOS: Cellulose: 35 % CLIENT ID #:	22B-08828 Solid/ 0 %	0%	Chrysotile: 0 % Amosite: 0%	Actinolite:	0%	Brown  Anthophyllite 0% Crocidolite: 0% ler/Binder: 65 %  COLOR:
22SB-1038  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %  CLIENT ID #: 22SB-1039	22B-08828  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08829a	0%	Chrysotile: 0 % Amosite: 0% Others: LOCATION:	Actinolite: 0%	0% Fil	Brown  Anthophyllite 0% Crocidolite: 0% ler/Binder: 65 %  COLOR: Beige
22SB-1038  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %  CLIENT ID #: 22SB-1039  Texture/Description:	22B-08828  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08829a  Solid/	0%	Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %	Actinolite: 0%  Tremolite:	0% Fil 0%	Brown  Anthophyllite 0% Crocidolite: 0%  ler/Binder: 65 %  COLOR: Beige  Anthophyllite 0%
22SB-1038  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %  CLIENT ID #: 22SB-1039	22B-08828  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08829a	0%	Chrysotile: 0 % Amosite: 0% Others: LOCATION:	Actinolite: 0%	0% Fil 0% 0%	Brown  Anthophyllite 0% Crocidolite: 0% ler/Binder: 65 %  COLOR: Beige
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22SB-1038  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %  CLIENT ID #: 22SB-1039  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:	22B-08828  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08829a  Solid/  0 %  Fiber Glass:  LAB ID #:		Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%	Actinolite: 0%  Tremolite: Actinolite:	0% Fil 0% 0%	Brown  Anthophyllite 0% Crocidolite: 0% ler/Binder: 65 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0% ler/Binder: 100%  COLOR:
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22SB-1038  Texture/Description: TOTAL ASBESTOS: Cellulose: 35 %  CLIENT ID #: 22SB-1039  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22SB-1039  Texture/Description:	22B-08828  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08829a  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-08829b  Solid/Mastic		Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 2 %	Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:	0% Fil 0% 0% Fil	Brown  Anthophyllite 0% Crocidolite: 0% ler/Binder: 65 %  COLOR: Beige  Anthophyllite 0% Crocidolite: 0% ler/Binder: 100%  COLOR: Black  Anthophyllite 0%
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#### RE: Model Group - Mercantile Library Bldg 414 Walnut St. Cincinnati, OH

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 Reedy



Humbers Wastvirginis 1880s Fac objects 1820s Fact 384-751-820s Wastr Www.primactacom.nat

Company Name: Pinnacle Environmental Cons	ultants Inc.	RIBNARGUN	DIMEREGUESTED
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City State Zip Cincinnati, OH 45244	PARTICIPAL TO A STATE OF THE ST	Sama Day Artura	To be a second of the second o
Phone: (513) 533-1823	Contract to the court	tiext Day balling (	1/E122.04
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10 INDEPENDENT AVENUE NITRO, WV 25143 PHONE: 304.757.5204 FAX: 304.440.3564

FAX: 304.440.3564 www.pinnaclecorp.net

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

Attn: Chris Belcher Client Project #: 22-0064

Pinnacle Environmental Consultants, Inc.

PC Project #:

486 Old State Route 74 Received Date: 4/14/2022

Cincinnati, OH 45244

Analysis Date: 4/20/2022

RE: Model Group - Mercantile Library Bldg 414 Walnut St. Cincinnati, OH

CLIENT ID #	LAB ID #	PLM ANALYSIS	POINT COUNT ANALYSIS
22SB-907	22B-08697	% Asbestos Type  2 % Chrysotile	% Asbestos Type  Trace Chrysotile
CLIENT ID # 22SB-908	LAB ID # 22B-08698	PLM ANALYSIS % Asbestos Type  2 % Chrysotile	POINT COUNT ANALYSIS % Asbestos Type Trace Chrysotile
22SB-910	LAB ID # 22B-08700	PLM ANALYSIS % Asbestos Type  2 % Chrysotile	POINT COUNT ANALYSIS % Asbestos Type  0.25% Chrysotile
CLIENT ID #  22SB-1006	LAB ID # 22B-08796	PLM ANALYSIS % Asbestos Type  2 % Chrysotile	POINT COUNT ANALYSIS % Asbestos Type Trace Chrysotile
CLIENT ID #  22SB-1007	LAB ID # 22B-08797	PLM ANALYSIS % Asbestos Type  2 % Chrysotile	POINT COUNT ANALYSIS  % Asbestos Type  0.25% Chrysotile

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 by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government.

Analyzed by: Miranda heade,

Miranda Reedy



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	ct/P0#:	22-0064
Pinnacle Environm	ental Consultants, Inc	:.		PC Pro	ject #	:
486 Old State Route	e 74			Receive	d Date	4/20/2022
Cincinnati, OH 452	44			Analysi	s Date	4/22/2022
RE: Mercantile Bldg	9					
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB1041	22B-09497a					Green
Texture/Description:	Solid/Vinyl Like		Chrysotile: 4 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	4 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Others:	0%	Fill	er/Binder: 96 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB1041	22B-09497b					Black
Texture/Description:	Solid/Mastic Like		Chrysotile: 3 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	3 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Others:	0%	Fill	er/Binder: 97 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB1042	22B-09498		STOPPED ANA	LYSIS		
Texture/Description:	/		Chrysotile:	Tremolite:		Anthophyllite:
TOTAL ASBESTOS:			Amosite:	Actinolite:		Crocidolite:
Cellulose:	Fiber Glass:		Others:		Fill	er/Binder:
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB1043	22B-09499a					Brown
Texture/Description:	Solid/Vinyl Like		Chrysotile: 5 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	5 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Others:	0%	Fill	er/Binder: 95 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB1043	22B-09499b					Black
Texture/Description:	Solid/Mastic Like		Chrysotile: 3 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	3 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Others:	0%	Fill	er/Binder: 97 %
CLIENT ID #:	LAB ID #:		LOCATION:			COLOR:
22SB1044	22B-09500		STOPPED ANA	LYSIS		
Texture/Description:	/		Chrysotile:	Tremolite:		Anthophyllite:
TOTAL ASBESTOS:			Amosite:	Actinolite:		Crocidolite:
Cellulose:	Fiber Glass:		Others:		Fill	er/Binder:

RE: Mercantile Bldg	J						
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB1045	22B-09501						Black
Texture/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%	Fil	ller/Binder: 80 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB1046	22B-09502						Black
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 18 %	Fiber Glass:	0%	Ot	hers:	0%	Fil	ller/Binder: 82 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB1047	22B-09503						White
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:
22SB1048	22B-09504						White
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 33 %	Fiber Glass:	0%	Ot	hers:	0%	Fil	ller/Binder: 67 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB1049	22B-09505						Brown/White
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	00/	
Cellulose: 67 %					Actinotite.	0%	Crocidolite: 0%
	Fiber Glass:	0%	Ot	hers:	0%		Crocidolite: 0% ller/Binder: 33 %
CLIENT ID #:	Fiber Glass:	0%					
CLIENT ID #: 22SB1050		0%		hers:			ller/Binder: 33 %
	LAB ID #:	0%		hers:			COLOR:
22SB1050	LAB ID #: 22B-09506	0%	LOCA	hers: .TION:	0%	Fil	COLOR: Brown/White
22SB1050 Texture/Description:	LAB ID #: 22B-09506 Solid/	0%	LOCA Chrysotile: Amosite:	hers: TION:	0% Tremolite:	0% 0%	COLOR: Brown/White Anthophyllite: 0%
22SB1050  Texture/Description: TOTAL ASBESTOS:	LAB ID #:  22B-09506  Solid/  0 %		LOCA Chrysotile: Amosite:	ners: TION: 0 % 0%	0%  Tremolite: Actinolite:	0% 0%	COLOR: Brown/White Anthophyllite: 0% Crocidolite: 0%
22SB1050  Texture/Description: TOTAL ASBESTOS: Cellulose: 75 %	LAB ID #:  22B-09506  Solid/  0 %  Fiber Glass:		LOCA Chrysotile: Amosite:	ners:  O % O% hers:	0%  Tremolite: Actinolite:	0% 0%	COLOR: Brown/White Anthophyllite: 0% Crocidolite: 0%
22SB1050  Texture/Description: TOTAL ASBESTOS: Cellulose: 75 %  CLIENT ID #:	LAB ID #: 22B-09506  Solid/  0 %  Fiber Glass:  LAB ID #:		LOCA Chrysotile: Amosite:	ners:  O % O% hers:	0%  Tremolite: Actinolite:	0% 0%	COLOR: Brown/White Anthophyllite: 0% Crocidolite: 0% ller/Binder: 25 % COLOR:
22SB1050  Texture/Description: TOTAL ASBESTOS: Cellulose: 75 %  CLIENT ID #: 22SB1051	LAB ID #: 22B-09506  Solid/  0 %  Fiber Glass:  LAB ID #: 22B-09507		LOCA Chrysotile: Amosite: Ot	nhers: TION:  0 % 0% hers: TION:	Tremolite: Actinolite: 0%	0% 0% Fil	COLOR: Brown/White Anthophyllite: 0% Crocidolite: 0% ller/Binder: 25 %  COLOR: White/Brown
22SB1050  Texture/Description: TOTAL ASBESTOS: Cellulose: 75 %  CLIENT ID #: 22SB1051  Texture/Description:	LAB ID #:  22B-09506  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09507  Solid/		LOCA Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite:	nhers:  O % O% hers:  TION:	Tremolite: Actinolite: 0% Tremolite:	0% 0% Fil	COLOR: Brown/White Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 25 % COLOR: White/Brown Anthophyllite: 0%
22SB1050  Texture/Description: TOTAL ASBESTOS: Cellulose: 75 %  CLIENT ID #: 22SB1051  Texture/Description: TOTAL ASBESTOS:	LAB ID #:  22B-09506  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09507  Solid/ 0 %	0%	LOCA Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite: Ot	0 % 0% hers: TION:  0 % 0% 0% 0%	Tremolite: Actinolite: 0%  Tremolite: Actinolite:	0% 0% Fil	COLOR: Brown/White Anthophyllite: 0% Crocidolite: 0% ller/Binder: 25 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0%
22SB1050  Texture/Description: TOTAL ASBESTOS: Cellulose: 75 %  CLIENT ID #: 22SB1051  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %	LAB ID #:  22B-09506  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09507  Solid/  0 %  Fiber Glass:	0%	LOCA Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite: Ot	hers:  O % O% hers:  TION:  O % O%	Tremolite: Actinolite: 0%  Tremolite: Actinolite:	0% 0% Fil	COLOR: Brown/White Anthophyllite: 0% Crocidolite: 0% Iller/Binder: 25 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0%
22SB1050  Texture/Description: TOTAL ASBESTOS: Cellulose: 75 %  CLIENT ID #: 22SB1051  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %  CLIENT ID #:	LAB ID #:  22B-09506  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09507  Solid/ 0 %  Fiber Glass:  LAB ID #:	0%	LOCA Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite: Ot	hers:  O % O% hers:  TION:  O % O%	Tremolite: Actinolite: 0%  Tremolite: Actinolite:	0% 0% Fil	COLOR: Brown/White Anthophyllite: 0% Crocidolite: 0% Cler/Binder: 25 %  COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Crocidolite: 0% Cler/Binder: 80 %  COLOR:
22SB1050  Texture/Description: TOTAL ASBESTOS: Cellulose: 75 %  CLIENT ID #: 22SB1051  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %  CLIENT ID #: 22SB1052	LAB ID #:  22B-09506  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09507  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-09508	0%	LOCA Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite: Ot	hers:  O % O% hers:  TION:  O % O% hers: TION:	Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%	0% 0% Fil 0% 0% Fil	COLOR: Brown/White Anthophyllite: 0% Crocidolite: 0% Bler/Binder: 25 % COLOR: White/Brown Anthophyllite: 0% Crocidolite: 0% Crocidolite: 0% Crocidolite: 0% Crocidolite: 0% Uler/Binder: 80 %

RE: Mercantile Bldg	]					
CLIENT ID #:	LAB ID #:		LOCATION	:		COLOR:
22SB1053	22B-09509					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:
22SB1054	22B-09510					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%	Fi	ller/Binder: 70 %
CLIENT ID #:	LAB ID #:		LOCATION	:		COLOR:
22SB1055	22B-09511					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%	Fi	ller/Binder: 97 %
CLIENT ID #:	LAB ID #:		LOCATION	:		COLOR:
22SB1056	22B-09512					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%	Others:	0%	Fi	ller/Binder: 67 %
CLIENT ID #:	LAB ID #:		LOCATION	:		COLOR:
22SB1057	22B-09513					Brown/White
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 85 %	Fiber Glass:	0%	Others:	0%	Fi	ller/Binder: 15 %
CLIENT ID #:	LAB ID #:		LOCATION	:		COLOR:
22SB1058	22B-09514					Brown/White
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 80 %	Fiber Glass:	0%	Others:	0%	Fi	ller/Binder: 20 %
CLIENT ID #:	LAB ID #:		LOCATION	:		COLOR:
22SB1059	22B-09515					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:
22SB1060	22B-09516					White
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0%	Crocidolite: 0%

RE: Mercantile Bldg CLIENT ID #: 22SB1061 Texture/Description: TOTAL ASBESTOS: Cellulose: 15 %	LAB ID #:  22B-09517  Solid/  0 %  Fiber Glass:	0%	Chrysotile: Amosite:	0 % 0% hers:	Tremolite: Actinolite:	0% 0%	COLOR:  White/Brown  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 85 %
CLIENT ID #: 22SB1065	LAB ID #: 22B-09518			TION:			COLOR: White
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %	00/	Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 45 %	Fiber Glass:	0%	Ut	hers:	0%	FI	ller/Binder: 55 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB1066	22B-09519						White
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 55 %	Fiber Glass:	0%	Ot	hers:	0%	Fi	ller/Binder: 45 %
demonstrate the abser This report relates only sample as received. Mu shall not be reproduced	plarized light microscopy unce of asbestos in floor tile y to items tested and make ulti-layered material which , except in full, without wricertification, approval, or each of the control of the contr	es. All se es no sta have di tten per	amples will be h tement as to the stinct and separ mission. The res nent by NVLAP,	eld for secontent able laye aults of the	ixty (60) days un s of surrounding rs shall be repo nis report should any agency of th	less o g mate rted so d not b le U.S.	therwise requested. rials and apply to the eparately. This report 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 Envi	ronmental Consultants, Inc.		web. www.pinnactec
Contact Name:	Mike Strine		TIME REQUESTED
	Old State Route 74	Same Day	3-Day
0: 0: -		1-Day	4-Day
Phone:	cinnati, OH 45244	2-Day	5-Day
	513.533.1823	Special Request:	7
Enfait. mstrir	ne@pinnacleinc.biz		
ASBESTOS	TYPE OF ANALYSIS RE	QUESTED	
	FU	INGAL SPORE LI	EAD
TEM Analysis Point Count	Bulk Samples)  (If Applicable)  /ze to Positive	Spore Trap (Air)	XRF Soil Chips
Bill To If Different:		ments/Instructions:	
Address:	Com	ments/mstructions:	
City State Zip:			
Alt. Email:			
DUDDY	Charle		
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2004		ımber:	141
Sampling Date/Time:	Samp	led By: Steve Brenne	^
Project Description/Location:		The second secon	
Mercantile Bldg			
Sample ID Desc	ription	Comments	
Stap @ 50 719 0	ser below	Comments	Lab ID
100	ar selve		228-09497
2258 1041 1042			
1043, 1044			
1045,1046			
1647, 1048			
1049 1050			
1051-1093			
1054-1056			
1057-1058			
1059-1061			
1065-1066	A CONTRACTOR OF THE PARTY OF TH		100
			228-09519
		W-100-00-00-00-00-00-00-00-00-00-00-00-00	
	TANKS AND		
Relinquished By:	Date: 4 8 27	Laboratory Use: RECEIV	ED
Received By: Carry Hon	Date:	9.0	



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 Projec	ct/P0#:	22-0064
Pinnacle Environme	ental Consultants, Inc	<b>:</b> .			PC Pro	ject #:	
486 Old State Route	e 74				Received	d Date:	4/28/2022
Cincinnati, OH 4524	44				Analysis	s Date:	4/28/2022
RE: Mercantile Libra	ary						
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-1062	22B-10181						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%	Ot	hers:	0%	Fille	er/Binder: 75 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-1063	22B-10182						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%	Fille	er/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22SB-1064	22B-10183						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%	Fille	er/Binder: 70 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22MS500	22B-10184						Brown
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:	5%	Fille	er/Binder: 95 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22MS501	22B-10185						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%	Ot	hers:	0%	Fille	er/Binder: 85 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22MS502	22B-10186						White
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 2 %							

RE: Mercantile Libr	ary				
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:
22MS503	22B-10187				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:	0%	Filler/Binder: 90 %
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:
22MS504	22B-10188				Tan/White
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0% Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite: 0%	Actinolite:	0% Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	40%	Others:	0%	Filler/Binder: 60 %
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:
22MS505	22B-10189				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:	0%	Filler/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:
22MS506	22B-10190				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:
			200/111011.		
22MS507	22B-10191		2007111011.		White
22MS507 Texture/Description:	22B-10191 Solid/		Chrysotile: 0 %	Tremolite:	
				Tremolite:	White
Texture/Description:	Solid/	0%	Chrysotile: 0 %		White  0% Anthophyllite: 0%
Texture/Description: TOTAL ASBESTOS:	Solid/	0%	Chrysotile: 0 % Amosite: 0%	Actinolite:	White  0% Anthophyllite: 0%  0% Crocidolite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose: 8 %	Solid/ 0 % Fiber Glass:	0%	Chrysotile: 0 % Amosite: 0% Others:	Actinolite:	White  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 92 %
Texture/Description: TOTAL ASBESTOS: Cellulose: 8 % CLIENT ID #:	Solid/  0 %  Fiber Glass:  LAB ID #:	0%	Chrysotile: 0 % Amosite: 0% Others:	Actinolite:	White  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 92 %  COLOR:
Texture/Description: TOTAL ASBESTOS: Cellulose: 8 % CLIENT ID #: 22MS508	Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10192	0%	Chrysotile: 0 % Amosite: 0% Others: LOCATION:	Actinolite: 0%	White  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 92 %  COLOR:  White/Brown
Texture/Description: TOTAL ASBESTOS: Cellulose: 8 %  CLIENT ID #: 22MS508  Texture/Description:	Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10192  Solid/	0%	Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %	Actinolite: 0%  Tremolite:	White  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 92 %  COLOR: White/Brown  0% Anthophyllite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose: 8 %  CLIENT ID #: 22MS508  Texture/Description: TOTAL ASBESTOS:	Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10192  Solid/ 0 %		Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%	Actinolite: 0%  Tremolite: Actinolite:	White  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 92 %  COLOR:  White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose: 8 %  CLIENT ID #: 22MS508  Texture/Description: TOTAL ASBESTOS: Cellulose: 33 %	Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10192  Solid/ 0 %  Fiber Glass:		Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:	Actinolite: 0%  Tremolite: Actinolite:	White  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 92 %  COLOR:  White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 67 %
Texture/Description: TOTAL ASBESTOS: Cellulose: 8 %  CLIENT ID #: 22MS508  Texture/Description: TOTAL ASBESTOS: Cellulose: 33 %  CLIENT ID #:	Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10192  Solid/ 0 %  Fiber Glass:  LAB ID #:		Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:	Actinolite: 0%  Tremolite: Actinolite:	White  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 92 %  COLOR: White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 67 %  COLOR:
Texture/Description: TOTAL ASBESTOS: Cellulose: 8 %  CLIENT ID #: 22MS508  Texture/Description: TOTAL ASBESTOS: Cellulose: 33 %  CLIENT ID #: 22MS509	Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10192  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10193		Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:	Actinolite: 0%  Tremolite: Actinolite: 0%	White  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 92 %  COLOR:  White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 67 %  COLOR:  White
Texture/Description: TOTAL ASBESTOS: Cellulose: 8 %  CLIENT ID #: 22MS508  Texture/Description: TOTAL ASBESTOS: Cellulose: 33 %  CLIENT ID #: 22MS509  Texture/Description:	Solid/  0 % Fiber Glass:  LAB ID #:  22B-10192  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-10193  Solid/		Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %	Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:	White  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 92 %  COLOR: White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 67 %  COLOR: White  0% Anthophyllite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose: 8 %  CLIENT ID #: 22MS508  Texture/Description: TOTAL ASBESTOS: Cellulose: 33 %  CLIENT ID #: 22MS509  Texture/Description: TOTAL ASBESTOS:	Solid/	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:	White  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 92 %  COLOR: White/Brown  0% Anthophyllite: 0%  Crocidolite: 0%  Filler/Binder: 67 %  COLOR: White  0% Anthophyllite: 0%  Crocidolite: 0%  COLOR: White
Texture/Description: TOTAL ASBESTOS: Cellulose: 8 %  CLIENT ID #: 22MS508  Texture/Description: TOTAL ASBESTOS: Cellulose: 33 %  CLIENT ID #: 22MS509  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10192  Solid/ 0 %  Fiber Glass:  LAB ID #:  22B-10193  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:	White  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 92 %  COLOR: White/Brown  0% Anthophyllite: 0%  Crocidolite: 0%  Filler/Binder: 67 %  COLOR: White  0% Anthophyllite: 0%  Crocidolite: 0%  Filler/Binder: 100%
Texture/Description: TOTAL ASBESTOS: Cellulose: 8 %  CLIENT ID #: 22MS508  Texture/Description: TOTAL ASBESTOS: Cellulose: 33 %  CLIENT ID #: 22MS509  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MS510	Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10192  Solid/ 0 %  Fiber Glass:  LAB ID #:  22B-10193  Solid/ 0 %  Fiber Glass:  LAB ID #:  22B-10194	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:	White  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 92 %  COLOR: White/Brown  0% Anthophyllite: 0%  Crocidolite: 0%  Filler/Binder: 67 %  COLOR: White  0% Anthophyllite: 0%  Crocidolite: 0%  Filler/Binder: 100%  Filler/Binder: 100%  COLOR: Brown
Texture/Description: TOTAL ASBESTOS: Cellulose: 8 %  CLIENT ID #: 22MS508  Texture/Description: TOTAL ASBESTOS: Cellulose: 33 %  CLIENT ID #: 22MS509  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:	Solid/  0 % Fiber Glass:  LAB ID #:  22B-10192  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-10193  Solid/ 0 % Fiber Glass:	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%	White  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 92 %  COLOR: White/Brown  0% Anthophyllite: 0%  Crocidolite: 0%  Filler/Binder: 67 %  COLOR: White  0% Anthophyllite: 0%  Color: Filler/Binder: 100%  Crocidolite: 0%  Filler/Binder: 100%  COLOR: Brown

RE: Mercantile Libr	ary						
CLIENT ID #:	LAB ID #:		LOCATI	ION:			COLOR:
22MS511	22B-10195						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%	Othe	ers:	0%	Fil	ller/Binder: 65 %
CLIENT ID #:	LAB ID #:		LOCATI	ION:			COLOR:
22MS512	22B-10196						White
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Othe	ers:	0%	Fil	ller/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATI	ION:			COLOR:
22MS513	22B-10197						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%	Othe	ers:	0%	Fil	ller/Binder: 75 %
CLIENT ID #:	LAB ID #:		LOCATI	ION:			COLOR:
22MS514	22B-10198						White
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Othe	ers:	0%	Fil	ller/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATI	ION:			COLOR:
22MS515	22B-10199						Brown/White
Texture/Description:	Solid/		Cl	0 %	T		
	30tiu/		Chrysotile:	U /0	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0% 0%	Anthophyllite: 0% Crocidolite: 0%
TOTAL ASBESTOS: Cellulose: 0 %		0%	-	0%		0%	
	0 %	0%	Amosite:	0% ers:	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	0 % Fiber Glass:	0%	Amosite:	0% ers:	Actinolite:	0%	Crocidolite: 0% ller/Binder: 100%
Cellulose: 0 %  CLIENT ID #:	0 % Fiber Glass: LAB ID #:	0%	Amosite: Othe	0% ers:	Actinolite:	0%	Crocidolite: 0%  ller/Binder: 100%  COLOR:
CLIENT ID #:  22MS516	0 % Fiber Glass: LAB ID #: 22B-10200	0%	Amosite: Othe	0% ers: ION:	Actinolite: 0%	0% Fil	Crocidolite: 0%  ller/Binder: 100%  COLOR:  White/Brown
Cellulose: 0 %  CLIENT ID #:  22MS516  Texture/Description:	0 % Fiber Glass:  LAB ID #: 22B-10200 Solid/	0%	Amosite: Othe LOCATI Chrysotile:	0% ers: ION: 0 %	Actinolite: 0%  Tremolite:	0% Fill 0% 0%	Crocidolite: 0%  ller/Binder: 100%  COLOR:  White/Brown  Anthophyllite: 0%
Cellulose: 0 %  CLIENT ID #:  22MS516  Texture/Description: TOTAL ASBESTOS:	0 % Fiber Glass:  LAB ID #: 22B-10200 Solid/ 0 %		Amosite: Othe LOCATI Chrysotile: Amosite:	0% ers: ION: 0 % 0% ers:	Actinolite: 0%  Tremolite: Actinolite:	0% Fill 0% 0%	Crocidolite: 0%  Ller/Binder: 100%  COLOR:  White/Brown  Anthophyllite: 0%  Crocidolite: 0%
Cellulose: 0 %  CLIENT ID #:  22MS516  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %	Fiber Glass:  LAB ID #:  22B-10200  Solid/ 0 %  Fiber Glass:		Amosite: Othe LOCATI Chrysotile: Amosite: Othe	0% ers: ION: 0 % 0% ers:	Actinolite: 0%  Tremolite: Actinolite:	0% Fill 0% 0%	Crocidolite: 0%  Ller/Binder: 100%  COLOR:  White/Brown  Anthophyllite: 0%  Crocidolite: 0%  Ller/Binder: 80 %
Cellulose: 0 %  CLIENT ID #:  22MS516  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %  CLIENT ID #:	Fiber Glass:  LAB ID #:  22B-10200  Solid/  0 %  Fiber Glass:  LAB ID #:		Amosite: Othe LOCATI Chrysotile: Amosite: Othe LOCATI	0% ers: ION: 0 % 0% ers:	Actinolite: 0%  Tremolite: Actinolite:	0% Fill 0% 0%	Crocidolite: 0%  COLOR:  White/Brown  Anthophyllite: 0%  Crocidolite: 0%  ller/Binder: 80 %  COLOR:
Cellulose: 0 %  CLIENT ID #:  22MS516  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %  CLIENT ID #:  22MS517	0 % Fiber Glass:  LAB ID #:  22B-10200 Solid/ 0 % Fiber Glass:  LAB ID #:  22B-10201		Amosite: Othe LOCATI Chrysotile: Amosite: Othe	0% ers: ION: 0 % 0% ers:	Actinolite: 0%  Tremolite: Actinolite: 0%	0% Fil 0% 0% Fil	Crocidolite: 0%  Ller/Binder: 100%  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  Ller/Binder: 80 %  COLOR: White/Brown
Cellulose: 0 %  CLIENT ID #:  22MS516  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %  CLIENT ID #:  22MS517  Texture/Description:	0 % Fiber Glass:  LAB ID #:  22B-10200  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-10201  Solid/		Amosite: Othe LOCATI Chrysotile: Amosite: Othe LOCATI	0% ers: ION: 0 % 0% ers: ION: 0 % 0%	Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:	0% Fil 0% 0% Fil	Crocidolite: 0%  Ller/Binder: 100%  COLOR:  White/Brown  Anthophyllite: 0%  Crocidolite: 0%  Ller/Binder: 80 %  COLOR:  White/Brown  Anthophyllite: 0%
Cellulose: 0 %  CLIENT ID #:  22MS516  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %  CLIENT ID #:  22MS517  Texture/Description: TOTAL ASBESTOS:	0 % Fiber Glass:  LAB ID #:  22B-10200  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-10201  Solid/ 0 %	0%	Amosite: Othe LOCATI  Chrysotile: Amosite: Othe  LOCATI  Chrysotile: Amosite:	0% ers: ION: 0 % ers: ION: 0 % ers: ION:	Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:	0% Fil 0% 0% Fil	Crocidolite: 0%  Ller/Binder: 100%  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  Ller/Binder: 80 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%
Cellulose: 0 %  CLIENT ID #:  22MS516  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %  CLIENT ID #:  22MS517  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %	0 % Fiber Glass:  LAB ID #:  22B-10200  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-10201  Solid/ 0 % Fiber Glass:	0%	Amosite: Othe LOCATI  Chrysotile: Amosite: Othe  LOCATI  Chrysotile: Amosite: Othe	0% ers: ION: 0 % ers: ION: 0 % ers: ION:	Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:	0% Fil 0% 0% Fil	Crocidolite: 0%  Ller/Binder: 100%  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  Ller/Binder: 80 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  Ller/Binder: 98 %
Cellulose: 0 %  CLIENT ID #:  22MS516  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %  CLIENT ID #:  22MS517  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #:	0 % Fiber Glass:  LAB ID #:  22B-10200  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-10201  Solid/ 0 % Fiber Glass:  LAB ID #:	0%	Amosite: Othe LOCATI  Chrysotile: Amosite: Othe LOCATI  Chrysotile: Amosite: Othe LOCATI	0% ers: ION: 0 % ers: ION: 0 % ers: ION:	Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:	0% Fil 0% 0% Fil	Crocidolite: 0%  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  COLOR: White/Brown  Anthophyllite: 0%  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  Crocidolite: 0%  COLOR: White/Brown
Cellulose: 0 %  CLIENT ID #:  22MS516  Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %  CLIENT ID #:  22MS517  Texture/Description: TOTAL ASBESTOS: Cellulose: 2 %  CLIENT ID #:  22MS518	0 % Fiber Glass:  LAB ID #:  22B-10200  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-10201  Solid/ 0 % Fiber Glass:  LAB ID #:  22B-10202	0%	Amosite: Othe LOCATI  Chrysotile: Amosite: Othe  LOCATI  Chrysotile: Amosite: Othe  LOCATI	0% ers: ION: 0 % 0% ers: ION: 0 % ers: ION:	Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%	0% Fil 0% Fil 0% Fil	Crocidolite: 0%  Ller/Binder: 100%  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0%  Ller/Binder: 80 %  COLOR: White/Brown  Anthophyllite: 0% Crocidolite: 0% Ller/Binder: 98 %  COLOR: White/Brown  COLOR: White/Brown

#### RE: Mercantile Library

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:	ase from	Reviewed by:	Miranda heady
	Casey Brown	_	7



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

Fax: 304-757-5205

Web: www.pinnaclecorp.net

[ Campana Na		W. T. WAND		Web. WWW.philiacte
Company Name:	Pinnacle Environmental Consultants.	, Inc.	TURNAROUND	TIME REQUESTED
Contact Name:	Mike Strine		Same Day	3-Day
Address:	486 Old State Route 74		1-Day	
City State Zip:	Cincinnati, DH 45244		2-Day	5-Day
Phone:	513.533.1823		Special Request:	, , ,
Email:	mstrine@pinnacleinc.biz			
	TYPE OF ANAL	YSIS REQUEST	ED	
ASBESTOS	- Constitution	FUNGAL S		ND.
PCM (Air Samples) TEM Analysis			Spore Trap (Air) X	RF Soil Chips
Bill To If Different:	I To If Different:		/Instructions:	
Address:	Address:		instructions.	
City State Zip:				
Alt. Email:		-		
PAID BY: Cash	Card I O . I I			
	Card Check			
roject ID: 22-008		PO Number:		
	27/22	Sampled By:	Mike Strang	
roject Description/Locat Mercapt, le L	ioņ:			
22 5B 1	062, 1063, 1064		Comments	Lab ID 228-1018] 228-10183
14-MS 50	0-518			228-10184
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				720 102-2
				228-10202
	400			
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	Time:	-		
	lime:			



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

#### ASBESTOS IDENTIFICATION BY POLARIZED LIGHT MICROSCOPY ANALYSIS

ASDESTUS IDE		,,,,		LIOI	ii mioro		IIANALISIS
Attn: Chris Belcher					Client Projec	ct/P0#	:
Pinnacle Environme	ental Consultants, Inc	:.			PC Pro	ject #	22-0064
486 Old State Route	e 74				Received	d Date	e: 4/29/2022
Cincinnati, OH 452	44				Analysis	s Date	e: 4/29/2022
RE: Mercantile - Lib	orary Bldg						
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22MS519	22B-10444						White/Brown
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 15 %	Fiber Glass:	5%	Ot	hers:	0%	Fil	ler/Binder: 80 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22MS520	22B-10445						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	ler/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22MS521	22B-10446						White/Brown
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 8 %	Fiber Glass:	2%	Ot	hers:	0%	Fil	ler/Binder: 90 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22MS522	22B-10447						White/Brown
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 12 %	Fiber Glass:	3%	Ot	hers:	0%	Fil	ler/Binder: 85 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22MS523	22B-10448						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	ler/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22MS524	22B-10449						White/Brown
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 10 %	Fiber Glass:	2%	Ot	hers:	0%	Fil	ler/Binder: 88 %

RE: Mercantile - Li	brary Bldg				
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:
22MS525	22B-10450				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:	0%	Filler/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:
22MS526	22B-10451				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:	3%	Filler/Binder: 97 %
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:
22MS527	22B-10452				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%	Others:	0%	Filler/Binder: 67 %
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:
22MS528	22B-10453				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:	0%	Filler/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:
CLIENT ID #: 22MS529	LAB ID #: 22B-10454		LOCATION:		COLOR: White/Brown
			LOCATION: Chrysotile: 0 %	Tremolite:	
22MS529	22B-10454			Tremolite:	White/Brown
22MS529 Texture/Description:	22B-10454 Solid/	0%	Chrysotile: 0 %		White/Brown  0% Anthophyllite: 0%
22MS529 Texture/Description: TOTAL ASBESTOS:	22B-10454 Solid/	0%	Chrysotile: 0 % Amosite: 0%	Actinolite:	White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 75 %  COLOR:
22MS529 Texture/Description: TOTAL ASBESTOS: Cellulose: 25 %	22B-10454 Solid/ 0 % Fiber Glass:	0%	Chrysotile: 0 % Amosite: 0% Others:	Actinolite:	White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 75 %
22MS529 Texture/Description: TOTAL ASBESTOS: Cellulose: 25 % CLIENT ID #:	22B-10454 Solid/ 0 % Fiber Glass: LAB ID #:	0%	Chrysotile: 0 % Amosite: 0% Others:	Actinolite:	White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 75 %  COLOR:
22MS529 Texture/Description: TOTAL ASBESTOS: Cellulose: 25 % CLIENT ID #: 22MS530	22B-10454  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10455	0%	Chrysotile: 0 % Amosite: 0% Others: LOCATION:	Actinolite: 0%	White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 75 %  COLOR:  White/Brown
22MS529 Texture/Description: TOTAL ASBESTOS: Cellulose: 25 % CLIENT ID #: 22MS530 Texture/Description:	22B-10454  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10455  Solid/	0%	Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %	Actinolite: 0%  Tremolite:	White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 75 %  COLOR: White/Brown  0% Anthophyllite: 0%
22MS529 Texture/Description: TOTAL ASBESTOS: Cellulose: 25 % CLIENT ID #: 22MS530 Texture/Description: TOTAL ASBESTOS:	22B-10454  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10455  Solid/  0 %		Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0%	Actinolite: 0%  Tremolite: Actinolite:	White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 75 %  COLOR: White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%
22MS529 Texture/Description: TOTAL ASBESTOS: Cellulose: 25 % CLIENT ID #: 22MS530 Texture/Description: TOTAL ASBESTOS: Cellulose: 45 %	22B-10454  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10455  Solid/  0 %  Fiber Glass:		Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:	Actinolite: 0%  Tremolite: Actinolite:	White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 75 %  COLOR: White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 55 %
22MS529 Texture/Description: TOTAL ASBESTOS: Cellulose: 25 % CLIENT ID #: 22MS530 Texture/Description: TOTAL ASBESTOS: Cellulose: 45 % CLIENT ID #:	22B-10454  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10455  Solid/  0 %  Fiber Glass:  LAB ID #:		Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:	Actinolite: 0%  Tremolite: Actinolite:	White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 75 %  COLOR: White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 55 %  COLOR:
22MS529 Texture/Description: TOTAL ASBESTOS: Cellulose: 25 % CLIENT ID #: 22MS530 Texture/Description: TOTAL ASBESTOS: Cellulose: 45 % CLIENT ID #: 22MS531	22B-10454  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10455  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10456		Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:	Actinolite: 0%  Tremolite: Actinolite: 0%	White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 75 %  COLOR: White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 55 %  COLOR: White
Texture/Description: TOTAL ASBESTOS: Cellulose: 25 %  CLIENT ID #: 22MS530  Texture/Description: TOTAL ASBESTOS: Cellulose: 45 %  CLIENT ID #: 22MS531  Texture/Description:	22B-10454  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10455  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10456  Solid/		Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 % Amosite: 0% Others:  LOCATION:  Chrysotile: 0 %	Actinolite: 0%  Tremolite: Actinolite: 0%  Tremolite:	White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 75 %  COLOR: White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 55 %  COLOR: White  Anthophyllite: 0%  Anthophyllite: 0%  Anthophyllite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose: 25 %  CLIENT ID #: 22MS530  Texture/Description: TOTAL ASBESTOS: Cellulose: 45 %  CLIENT ID #: 22MS531  Texture/Description: TOTAL ASBESTOS:	22B-10454  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10455  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10456  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:	White/Brown  0% Anthophyllite: 0%  Filler/Binder: 75 %  COLOR: White/Brown  0% Anthophyllite: 0%  Crocidolite: 0%  Filler/Binder: 55 %  COLOR: White  O% Anthophyllite: 0%  Anthophyllite: 0%  Crocidolite: 0%  COLOR: White  O% Anthophyllite: 0%  COLOR: O% Crocidolite: 0%
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Texture/Description: TOTAL ASBESTOS: Cellulose: 25 %  CLIENT ID #: 22MS530  Texture/Description: TOTAL ASBESTOS: Cellulose: 45 %  CLIENT ID #: 22MS531  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #: 22MS532	22B-10454  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10455  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10456  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10457	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%	White/Brown  0% Anthophyllite: 0%  Filler/Binder: 75 %  COLOR: White/Brown  0% Anthophyllite: 0%  Crocidolite: 0%  Filler/Binder: 55 %  COLOR: White  0% Anthophyllite: 0%  Filler/Binder: 55 %  COLOR: White  0% Anthophyllite: 0%  Filler/Binder: 100%  Crocidolite: 0%  Filler/Binder: 100%  COLOR: White/Brown

RE: Mercantile - Lil	brary Bldg				
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:
22MS533	22B-10458				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:	0%	Filler/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:
22MS534	22B-10459				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:	4%	Filler/Binder: 96 %
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:
22MS535	22B-10460				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:
22MS536	22B-10461				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:	0%	Filler/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCATION:		COLOR:
22MS537	22B-10462				White/Brown
Texture/Description:	Solid/		Chrysotile: 0 %	Tremolite:	0% Anthophyllite: 0%
TOTAL ASBESTOS:	0.84				. ,
	0 %		Amosite: 0%	Actinolite:	0% Crocidolite: 0%
Cellulose: 55 %	U % Fiber Glass:	0%	Amosite: 0% Others:	Actinolite: 0%	• •
Cellulose: 55 %  CLIENT ID #:		0%			0% Crocidolite: 0%
	Fiber Glass:	0%	Others:		0% Crocidolite: 0% Filler/Binder: 45 %
CLIENT ID #:	Fiber Glass:	0%	Others:		0% Crocidolite: 0% Filler/Binder: 45 %  COLOR:
CLIENT ID #: 22MS538	Fiber Glass: LAB ID #: 22B-10463	0%	Others:	0%	0% Crocidolite: 0% Filler/Binder: 45 %  COLOR: Green/White/Brown
CLIENT ID #:  22MS538  Texture/Description:	Fiber Glass:  LAB ID #:  22B-10463  Solid/	0%	Others:  LOCATION:  Chrysotile: 0 %	0% Tremolite:	0% Crocidolite: 0%  Filler/Binder: 45 %  COLOR:  Green/White/Brown  0% Anthophyllite: 0%
CLIENT ID #:  22MS538  Texture/Description: TOTAL ASBESTOS:	Fiber Glass:  LAB ID #:  22B-10463  Solid/  0 %		Others:  LOCATION:  Chrysotile: 0 %  Amosite: 0%	0%  Tremolite: Actinolite:	0% Crocidolite: 0% Filler/Binder: 45 %  COLOR: Green/White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%
CLIENT ID #:  22MS538  Texture/Description: TOTAL ASBESTOS: Cellulose: 45 %	Fiber Glass:  LAB ID #:  22B-10463  Solid/  0 %  Fiber Glass:		Others:  LOCATION:  Chrysotile: 0 %  Amosite: 0%  Others:	0%  Tremolite: Actinolite:	0% Crocidolite: 0% Filler/Binder: 45 %  COLOR: Green/White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 55 %
CLIENT ID #:  22MS538  Texture/Description: TOTAL ASBESTOS: Cellulose: 45 %  CLIENT ID #:	Fiber Glass:  LAB ID #:  22B-10463  Solid/  0 %  Fiber Glass:  LAB ID #:		Others:  LOCATION:  Chrysotile: 0 %  Amosite: 0%  Others:	0%  Tremolite: Actinolite:	0% Crocidolite: 0% Filler/Binder: 45 %  COLOR: Green/White/Brown  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 55 %  COLOR:
CLIENT ID #:  22MS538  Texture/Description: TOTAL ASBESTOS: Cellulose: 45 %  CLIENT ID #:  22MS539	Fiber Glass:  LAB ID #:  22B-10463  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10464		Others:  LOCATION:  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION:	0%  Tremolite: Actinolite: 0%	0% Crocidolite: 0% Filler/Binder: 45 %  COLOR: Green/White/Brown  0% Anthophyllite: 0%  Crocidolite: 0% Filler/Binder: 55 %  COLOR: Green/White
CLIENT ID #:  22MS538  Texture/Description: TOTAL ASBESTOS: Cellulose: 45 %  CLIENT ID #:  22MS539  Texture/Description:	Fiber Glass:  LAB ID #:  22B-10463  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10464  Solid/		Others:  LOCATION:  Chrysotile: 0 %  Amosite: 0%  Others:  LOCATION:  Chrysotile: 0 %	0%  Tremolite: Actinolite: 0%  Tremolite:	0% Crocidolite: 0%  Filler/Binder: 45 %  COLOR:  Green/White/Brown  0% Anthophyllite: 0%  Crocidolite: 0%  Filler/Binder: 55 %  COLOR:  Green/White  0% Anthophyllite: 0%
CLIENT ID #:  22MS538  Texture/Description: TOTAL ASBESTOS: Cellulose: 45 %  CLIENT ID #:  22MS539  Texture/Description: TOTAL ASBESTOS:	Fiber Glass:  LAB ID #:  22B-10463  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10464  Solid/  0 %	0%	Others:  LOCATION:  Chrysotile: 0 %	0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:	O% Crocidolite: 0%  Filler/Binder: 45 %  COLOR:  Green/White/Brown  O% Anthophyllite: 0%  Crocidolite: 0%  Filler/Binder: 55 %  COLOR:  Green/White  O% Anthophyllite: 0%  Crocidolite: 0%  Crocidolite: 0%
CLIENT ID #:  22MS538  Texture/Description: TOTAL ASBESTOS: Cellulose: 45 %  CLIENT ID #:  22MS539  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	Fiber Glass:  LAB ID #:  22B-10463  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10464  Solid/  0 %  Fiber Glass:	0%	Others:  LOCATION:  Chrysotile: 0 %    Amosite: 0%    Others:  LOCATION:  Chrysotile: 0 %    Amosite: 0%	0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:	0% Crocidolite: 0% Filler/Binder: 45 %  COLOR: Green/White/Brown  0% Anthophyllite: 0%  Crocidolite: 0%  Filler/Binder: 55 %  COLOR: Green/White  0% Anthophyllite: 0%  0% Crocidolite: 0%  Filler/Binder: 100%
CLIENT ID #:  22MS538  Texture/Description: TOTAL ASBESTOS: Cellulose: 45 %  CLIENT ID #:  22MS539  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:	Fiber Glass:  LAB ID #:  22B-10463  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10464  Solid/  0 %  Fiber Glass:  LAB ID #:	0%	Others:  LOCATION:  Chrysotile: 0 %	0%  Tremolite: Actinolite: 0%  Tremolite: Actinolite:	O% Crocidolite: 0% Filler/Binder: 45 %  COLOR: Green/White/Brown  O% Anthophyllite: 0%  Crocidolite: 0%  Filler/Binder: 55 %  COLOR: Green/White  O% Anthophyllite: 0%  O% Crocidolite: 0%  Filler/Binder: 100%  COLOR:
CLIENT ID #:  22MS538  Texture/Description: TOTAL ASBESTOS: Cellulose: 45 %  CLIENT ID #:  22MS539  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MS540	Fiber Glass:  LAB ID #:  22B-10463  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10464  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10465	0%	Others:  LOCATION:  Chrysotile: 0 %	Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%	O% Crocidolite: 0%  Filler/Binder: 45 %  COLOR:  Green/White/Brown  O% Anthophyllite: 0%  O% Crocidolite: 0%  Filler/Binder: 55 %  COLOR:  Green/White  O% Anthophyllite: 0%  O% Crocidolite: 0%  Filler/Binder: 100%  COLOR:  Green/White/Brown
CLIENT ID #:  22MS538  Texture/Description: TOTAL ASBESTOS: Cellulose: 45 %  CLIENT ID #:  22MS539  Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %  CLIENT ID #:  22MS540  Texture/Description:	Fiber Glass:  LAB ID #:  22B-10463  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10464  Solid/  0 %  Fiber Glass:  LAB ID #:  22B-10465  Solid/	0%	Others:  LOCATION:  Chrysotile: 0 %	Tremolite: Actinolite: 0%  Tremolite: Actinolite: 0%	O% Crocidolite: 0%  Filler/Binder: 45 %  COLOR:  Green/White/Brown  O% Anthophyllite: 0%  Filler/Binder: 55 %  COLOR:  Green/White  O% Anthophyllite: 0%  O% Crocidolite: 0%  Filler/Binder: 100%  COLOR:  Green/White  O% Anthophyllite: 0%  Filler/Binder: 100%  Anthophyllite: 0%  COLOR:  Green/White/Brown  O% Anthophyllite: 0%

RE: Mercantile - Lib	orary Bldg						
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22MS541	22B-10466						Gold/Silver
Texture/Description:	Solid/		Chrysotile:	0 %	Tremolite:	5%	Anthophyllite: 0%
TOTAL ASBESTOS:	5 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fill	ler/Binder: 95 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22MS542	22B-10467		STOPPED	ANAL	YSIS		
Texture/Description:	/		Chrysotile:		Tremolite:		Anthophyllite:
TOTAL ASBESTOS:			Amosite:		Actinolite:		Crocidolite:
Cellulose:	Fiber Glass:		Ot	hers:		Fill	ler/Binder:
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22MS543	22B-10468						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%	Ot	hers:	0%	Fill	ler/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22MS544	22B-10469						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%	Ot	hers:	0%	Fill	ler/Binder: 97 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22MS545	22B-10470						Grey
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:	5%	Fill	ler/Binder: 95 %
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10 Independent Avenue Nitro, West Virginia 25143 Tel: 304-757-5204

Fax: 304-757-5205

Web: www.pinnaclecorp.net

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City State Zip:	Cincinnati, OH 45244		1-Day	4-Day			
Phone:	513.533.1823		2-Day	5-Day			
Email:	mstrine@pinnacleinc.biz		Special Request:				
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### Attachment 5 INVENTORY OF ASBESTOS-CONTAINING MATERIAL TABLE

Material Location	Material Description	* Homo- geneous Area #	Type ACM	Estimated Quantity*	Category- Friable/ Nonfriable
The following homogeneous areas are loca	ted in the Pit Area Level				
P5 storage (overhead)	Aircell-paper pipe insulation	2	TSI	10 lf	RACM-Friable
P7 storage (overhead)	Aircell-paper pipe insulation	2	TSI	25 lf	RACM-Friable
The following homogeneous areas are local	ted in the Basement				
Women's restroom B1 (above ceiling tile)	Preformed-block pipe insulation	5	TSI	45 lf	RACM-Friable
Women's restroom B1 (above ceiling tile)	Layered-paper pipe insulation	6	TSI	20 lf	RACM-Friable
Women's restroom B1 (above ceiling tile)	Aircell-paper pipe insulation	2	TSI	10 lf	RACM-Friable
Men's restroom B2 (above ceiling tile)	Aircell-paper pipe insulation	2	TSI	15 lf	RACM-Friable
Breakroom/Kitchen B3 (above ceiling tile)	Aircell-paper pipe insulation	2	TSI	20 lf	RACM-Friable
Breakroom/Kitchen B3	Black sink undercoating	13	Misc.	1 sink	II-Nonfriable
Utility room B4 (overhead)	Aircell-paper pipe insulation	2	TSI	10 lf	RACM-Friable
Office B5 above (ceiling tile)	Aircell-paper pipe insulation	2	TSI	50 If	RACM-Friable
Corridor B8 (above ceiling) ¶	Aircell-paper pipe insulation	2	TSI	25 lf	RACM-Friable
Men's restroom shower B9 above ceiling tile	Aircell-paper pipe insulation	2	TSI	15 lf	RACM-Friable
Room B10 (in wall and above ceiling)	Preformed-block pipe insulation	5	TSI	30 lf	RACM-Friable
Room B11 (in wall)	Layered-paper pipe insulation	6	TSI	5 If	RACM-Friable
Room B12 (above ceiling)	Preformed-block pipe insulation	5	TSI	10 lf	RACM-Friable
Room B13 (in wall)	Aircell-paper pipe insulation	2	TSI	10 lf	RACM-Friable
Room B13 (above ceiling) ¶	Pipe insulation	2, 5, 6	TSI	30 lf	RACM-Friable
Electrical and water supply room B15 (overhead)	Cementitious fitting insulation between sections of fiberglass pipe insulation - domestic water	19	TSI	1 ftg	RACM-Friable
Electrical and water supply room B15 ¶ (Inside of electrical panels)	Cementitious pads and boards inside of electrical panels	118 +	Misc	5 panels	II-Nonfriable
Gas supply room B16	Cementitious fitting insulation between sections of fiberglass pipe insulation - domestic water	19	TSI	2 ftgs	RACM-Friable
Paint room B17 overhead	Pipe insulation	2, 5, 6	TSI	70 If	RACM-Friable
Paint room B17	Fire door	117 t	Misc.	1 door	RACM-Friable
Fixture storage room B18	Paper heat shield in light fixture	20	TSI	3 fixtures	RACM-Friable

Material Location	CINCINNATI, OHIO  Material  Description	* Homo- geneous Area #	Type ACM	Estimated Quantity*	Category- Friable/ Nonfriable
Basement, con't.					
Fixture storage room B18 above ceiling	Pipe insulation	2, 5, 6	TSI	30 If	RACM-Friable
Gas supply pump room B19 overhead	Pipe insulation	2, 5, 6	TSI	30 If	RACM-Friable
Time Warner Room B20	Fire door	117 <del>l</del>	Misc.	1 door	RACM-Friable
Tenant storage B21 overhead	Pipe insulation	2, 5, 6	TSI	10 lf	RACM-Friable
Storage B22 overhead	Aircell-paper pipe insulation	2	TSI	20 If	RACM-Friable
Storage B23	Fire door	117 <del>l</del>	Misc.	1 door	RACM-Friable
Storage B23	Cementitious pads and boards inside of electrical panels	118 <del>i</del>	Misc	1 panel	II-Nonfriable
Storage B24 overhead	Pipe insulation	2, 5, 6	TSI	45 If	RACM-Friable
Storage B24	Fire door	117 <del>l</del>	Misc.	1 door	RACM-Friable
Storage B24	Cementitious pads and boards inside of electrical panels	118 +	Misc	1 panel	II-Nonfriable
Storage and restroom B25 overhead	Pipe insulation	2, 5, 6	TSI	50 If	RACM-Friable
Storage B25	Cementitious pads and boards inside of electrical panels	118 <del>i</del>	Misc	1 panel	II-Nonfriable
Storage B26	Fire door	117 <del>l</del>	Misc.	1 door	RACM-Friable
Storage B27 overhead	Pipe insulation	2, 5, 6	TSI	25 If	RACM-Friable
Storage B27	Fire door	117 <del>l</del>	Misc.	1 door	RACM-Friable
Elevator room B28 overhead (above ceiling)	Pipe insulation	2, 5, 6	TSI	50 If	RACM-Friable
Elevator Room B289	Cementitious pads and boards inside of electrical panels	118 <del>i</del>	Misc	3 panels	II-Nonfriable
Corridor B29	Fire door	117 <del>l</del>	Misc.	1 door	RACM-Friable
Main access room and freight and elevator lobbyB30 overhead	Pipe insulation	2, 5, 6	TSI	35 lf	RACM-Friable
North side elevator shaft B31	Fire door	117 <del>l</del>	Misc.	1 door	RACM-Friable
Cart room B32	Fire door	117 <del>l</del>	Misc.	1 door	RACM-Friable
Mechanical / boiler / chiller room B33	Cementitious fitting insulation between sections of fiberglass pipe insulation - chiller supply large fitting painted white	22	TSI	75 ftgs	RACM-Friable

	* Homo-			Category-	
Material Location	Material Description	geneous Area#	Type ACM	Estimated Quantity*	Friable/ Nonfriable
Basement, con't.  Mechanical / boiler / chiller room B33	Cementitious fitting insulation between sections of fiberglass pipe insulation - yellow condensate return pipe small diameter pipe	23	TSI	60 ftgs	RACM-Friable
Mechanical / boiler / chiller room B33	Cementitious pipe insulation on steam supply - painted white	25	TSI	700 lf	RACM-Friable
Mechanical / boiler / chiller room B33	Boiler breeching insulation	26	TSI	950 sf	RACM-Friable
Mechanical / boiler / chiller room B33	Cementitious boiler door insulation	27	TSI	70 sf	RACM-Friable
The following homogeneous areas are loca	ated on the First Floor				
Room 101 on plaster wall	Glue dots	37	Misc.	200 sf	I-Nonfriable
Room 101 inside radiator enclosure west wall	Aircell-paper board insulation	39	TSI	60 sf	RACM-Friable
Room 106 inside radiator enclosure	Aircell-paper board insulation	39	TSI	60 sf	RACM-Friable
Room 108 floor	12" Red floor tile with ornamental pattern	41	Misc.	225 sf	I-Nonfriable
Room 109 floor	12" Red floor tile with ornamental pattern	41	Misc.	290 sf	I-Nonfriable
Office 112 southeast corner	Pipe insulation	2, 5, 6	TSI	20 If	RACM-Friable
Cincy Express 124	Ceiling tile glue dots	37	Misc	1,200 sf	I-Nonfriable
Room 125	Ceiling tile glue dots	37	Misc	130 sf	I-Nonfriable
Room 126	Ceiling tile glue dots	37	Misc	170 sf	I-Nonfriable
Room 127	Ceiling tile glue dots	37	Misc	200 sf	I-Nonfriable
Storage 128 at vertical column ¶	Pipe insulation	2, 5, 6	TSI	30 If	RACM-Friable
Room 128	Ceiling tile glue dots	37	Misc	300 sf	I-Nonfriable
The following homogeneous area is locate	d on the Second Floor				
Business Office Area - 204	Ceiling tile glue dots	37	Misc	1,750 sf	I-Nonfriable
HVAC and Storage	Ceiling tile glue dots	37	Misc	140 sf	I-Nonfriable
Office 212	Ceiling tile glue dots	37	Misc	260 sf	I-Nonfriable
Office 212 floor	12" Light brown floor tile and black mastic	73, 74	Misc.	260 sf	I-Nonfriable
Perimeter of Second floor¶ (inside columns)	Pipe insulation	2, 5, 6	TSI	420 If (total)	RACM-Friable

-	1	0-4			
Material Location	Material Description	* Homo- geneous Area #	Type ACM	Estimated Quantity*	Category- Friable/ Nonfriable
Second Floor, con't.					
Interior line of colums¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	60 If (total)	RACM-Friable
Utility Chase next to Elevators - 222	Cementitious pads and boards inside of electrical panels	118 <del>l</del>	Misc	1 panel	II-Nonfriable
   The following homogeneous areas are loca 	ted on the Third Floor				
Utility / chase room 301	Fire door	117 <del>l</del>	Misc.	1 door	RACM-Friable
Women's restroom 302 under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable
Men's restroom 303 under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable
Areas 305, 306, 314, 315, 316, Center Cooridor (326)	Ceiling tile glue dots	37	Misc	3,720 sf	I-Nonfriable
Throughout floor under carpet and/or multiple layers of flooring ¶	Floor tile and mastic	41, 73, 74, 87, 93, 94, 95	Misc.	10,725 sf (total)	I-Nonfriable
Perimeter of Third floor¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	420 If (total)	RACM-Friable
Interior line of colums¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	60 If (total)	RACM-Friable
The following homogeneous areas are loca	ted on the Fourth Floor				
Utility / chase room 401 vertical steam supply main	Preformed-block pipe insulation	5	TSI	15 lf	RACM-Friable
Utility / chase room 401	Fire door	117 <del>i</del>	Misc.	1 door	RACM-Friable
Men's restroom 402 under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable
Women's restroom 403 under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable
Throughout floor under carpet and/or multiple layers of flooring ¶	Floor tile and mastic	41, 73, 74, 87, 93, 94, 95	Misc.	10,725 sf (total)	I-Nonfriable
Perimeter of Fourth floor¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	420 If (total)	RACM-Friable
Interior line of colums¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	60 If (total)	RACM-Friable
ا The following homogeneous areas are loca	ted on the Fifth Floor				
Utility chase room 501 (Pipe insulation debris present on floor)	Preformed-block pipe insulation	5	TSI	15 lf	RACM-Friable

CINCINNATI, OHIO						
Material Location	Material Description	* Homo- geneous Area #	Туре АСМ	Estimated Quantity*	Category- Friable/ Nonfriable	
Fifth Floor, con't.						
Utility chase room 501	Fire door	117 <del>I</del>	Misc.	1 door	RACM-Friable	
Women's restroom under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable	
Men's restroom 502 under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable	
Throughout floor under carpet and/or multiple layers of flooring ¶	Floor tile and mastic	41, 73, 74, 87, 93, 94, 95	Misc.	10,725 sf (total)	I-Nonfriable	
Perimeter of Fifth floor¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	420 If (total)	RACM-Friable	
Interior line of colums¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	60 If (total)	RACM-Friable	
The following homogeneous areas are loca	ted on the Sixth Floor					
Utility chase room next to elevators (Pipe insulation debris on floor)	Preformed-block pipe insulation	5	TSI	15 lf	RACM-Friable	
Utility chase room next to elevators	Fire door	117 <del>l</del>	Misc.	1 door	RACM-Friable	
Women's restroom under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable	
Men's restroom under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable	
Throughout floor under carpet and/or multiple layers of flooring ¶	Floor tile and mastic	41, 73, 74, 87, 93, 94, 95	Misc.	10,725 sf (total)	I-Nonfriable	
Perimeter of Sixth floor¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	420 If (total)	RACM-Friable	
Interior line of colums¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	60 If (total)	RACM-Friable	
The following homogeneous areas are loca	ted on the Seventh Floor					
Utility chase room next to elevators (Pipe insulation debris on floor)	Preformed-block pipe insulation	5	TSI	15 lf	RACM-Friable	
Utility chase room next to elevators	Fire door	117 <del>I</del>	Misc.	1 door	RACM-Friable	
Women's restroom under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable	
Men's restroom under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable	
Throughout floor under carpet and/or multiple layers of flooring ¶	Floor tile and mastic	41, 73, 74, 87, 93, 94, 95	Misc.	10,725 sf (total)	I-Nonfriable	

CINCINNATI, OHIO							
Material Location	Material Description	* Homo- geneous Area #	Туре АСМ	Estimated Quantity*	Category- Friable/ Nonfriable		
Seventh Floor, con't.							
Perimeter of Seventh floor¶ (inside of columns	Pipe insulation	2, 5, 6	TSI	420 If (total)	RACM-Friable		
Interior line of colums¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	60 If (total)	RACM-Friable		
The following homogeneous areas are local	ted on the Eighth Floor						
Utility chase room next to elevators	Preformed-block pipe insulation	5	TSI	15 lf	RACM-Friable		
Utility chase room next to elevators	Fire door	117 <del>l</del>	Misc.	1 door	RACM-Friable		
Women's restroom under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable		
Men's restroom under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable		
Throughout floor under carpet and/or multiple layers of flooring ¶	Floor tile and mastic	41, 73, 74, 87, 93, 94, 95	Misc.	10,725 sf (total)	I-Nonfriable		
Perimeter of Eight floor¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	420 If (total)	RACM-Friable		
Interior line of colums¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	60 If (total)	RACM-Friable		
l The following homogeneous areas are loca I	ted on the Ninth Floor						
Throughout north end of Ninth Floor	Ceiling tile glue dots	37	Misc	3,030 sf	I-Nonfriable		
Utility chase room (3 lf of large pipe damaged)	Preformed-block pipe insulation	5	TSI	15 lf	RACM-Friable		
Utility chase room	Fire door	117 t	Misc.	1 door	RACM-Friable		
Women's restroom under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable		
Men's restroom under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable		
Throughout floor under carpet and/or multiple layers of flooring ¶	Floor tile and mastic	41, 73, 74, 87, 93, 94, 95	Misc.	10,725 sf (total)	I-Nonfriable		
Perimeter of Ninth floor¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	420 If (total)	RACM-Friable		
Interior line of colums¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	60 If (total)	RACM-Friable		
The following homogeneous areas are loca	ted on the Tenth Floor						
Throughout north area of Tenth Floor	Ceiling tile glue dots	37	Misc.	1,700 sf	I-Nonfriable		

	CINCINNATI, OHIO	* Homo-			Category-
Material	Material	geneous	Type ACM		Friable/
Location	Description	Area #		Quantity*	Nonfriable
Tenth Floor, con't.					
Area South of elevators, East side of building	Ceiling tile glue dots	37	Misc.	250 sf	I-Nonfriable
Southwest corner under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable
North end of Floor, West side	Vermiculite wall fill	116	Misc.	200 cf	RACM-Friable
Women's restroom under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable
Men's restroom under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable
Throughout floor under carpet and/or multiple layers of flooring ¶	Floor tile and mastic	41, 73, 74, 87, 93, 94, 95	Misc.	10,725 sf (total)	I-Nonfriable
Perimeter of Tenth floor¶ (inside columns)	Pipe insulation	2, 5, 6	TSI	420 If (total)	RACM-Friable
Interior line of colums¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	60 If (total)	RACM-Friable
The following homogeneous areas are loca	nted on the Eleventh Floor				
Women's restroom under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable
Men's restroom under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable
Throughout floor under carpet and/or multiple layers of flooring ¶	Floor tile and mastic	41, 73, 74, 87, 93, 94, 95	Misc.	10,725 sf (total)	I-Nonfriable
Throughout Eleventh Floor (scattered locations)	Ceiling tile glue dots	37	Misc.	2,200 sf	I-Nonfriable
Perimeter of Eleventh floor¶ (inside columns)	Pipe insulation	2, 5, 6	TSI	420 If (total)	RACM-Friable
Interior line of colums¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	60 If (total)	RACM-Friable
The following homogeneous areas are local	nted on the Twelfth Floor				
Northwest area	Ceiling glue dots (residue)	37	Misc.	1,000 sf	I-Nonfriable
Room 1201 chase at elevator large vertical pipe (damaged)	Pipe insulation	2, 5, 6	TSI	25 lf	RACM-Friable
Room 1201 overhead pipe (damaged)	Pipe insulation	2, 5, 6	TSI	20 lf	RACM-Friable
Around perimeter of floor, at ceiling (some in bulkhead)¶	Pipe insulation	2, 5, 6	TSI	500 lf	RACM-Friable
lorthwest office area (above suspended ceiling	Pipe insulation	2, 5, 6	TSI	60 If	RACM-Friable

CINCINNATI, OHIO

Material Location	Material Description	* Homo- geneous Area #	Type ACM	Estimated Quantity*	Category- Friable/ Nonfriable
Twelfth Floor, con't.					
Women's restroom under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable
Men's restroom under radiator cover	White heat shield material	82	TSI	5 sf	RACM-Friable
Throughout floor under carpet and/or multiple layers of flooring ¶	Floor tile and mastic	41, 73, 74, 87, 93, 94, 95	Misc.	10,725 sf (total)	I-Nonfriable
Perimeter of Twelfth floor¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	420 If (total)	RACM-Friable
Interior line of colums¶ (inside of columns)	Pipe insulation	2, 5, 6	TSI	60 If (total)	RACM-Friable
The following homogeneous areas are located on the Thirteenth Floor					
Throughout Office Area - under carpet and/or multiple layers of flooring ¶	Floor tile and mastic	41, 73, 74, 87, 93, 94, 95	Misc.	1,250 sf (total)	I-Nonfriable
Steam supply header room, near stairs	Pipe insulation (loose piping)	2, 5, 6	TSI	5 If	RACM-Friable
Steam supply header room, near stairs	Pipe insulation on lg pipe in shaft	2, 5, 6	TSI	15 lf	RACM-Friable
Steam supply header room, near stairs	Pipe insulation debris on floor	2, 5, 6	TSI	100 sf	RACM-Friable
Elevator room old elevator equipment	Transite panel	118 <del>t</del>	Misc.	40 sf	II-Nonfriable
The following homogeneous area is locate	d on the Fourteenth Floor				
Elevator room large pipe through roof top of steam	Pipe insulation	2, 5, 6	TSI	15 lf	RACM-Friable
The following homogeneous area is located throughout the Mercantile Library Buil					
Vertical Pipe Shaft South of Elevator Lobby (Basement to 14th Floor) (behind small closet)	Pipe insulation	2, 5, 6	TSI	240 lf	RACM-Friable
Throughout Building (in walls, above ceilings and below floors)¶	Pipe insulation	2, 5, 6	TSI	580 lf	RACM-Friable

#### NOTES:

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

t = Material assumed to be asbestos-containing.

ftg = fitting

If = linear feet

**EPA Categories** 

Misc. = Miscellaneous

RACM - Regulated Asbestos-Containing Materials (Friable)

sf = square feet

Category I Nonfriable - resilient flooring, roofing products, gaskets, packings

cf = cubic feet

Category II Nonfriable - all other nonfriable asbestos-containing materials

TSI = Thermal System Insulation

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

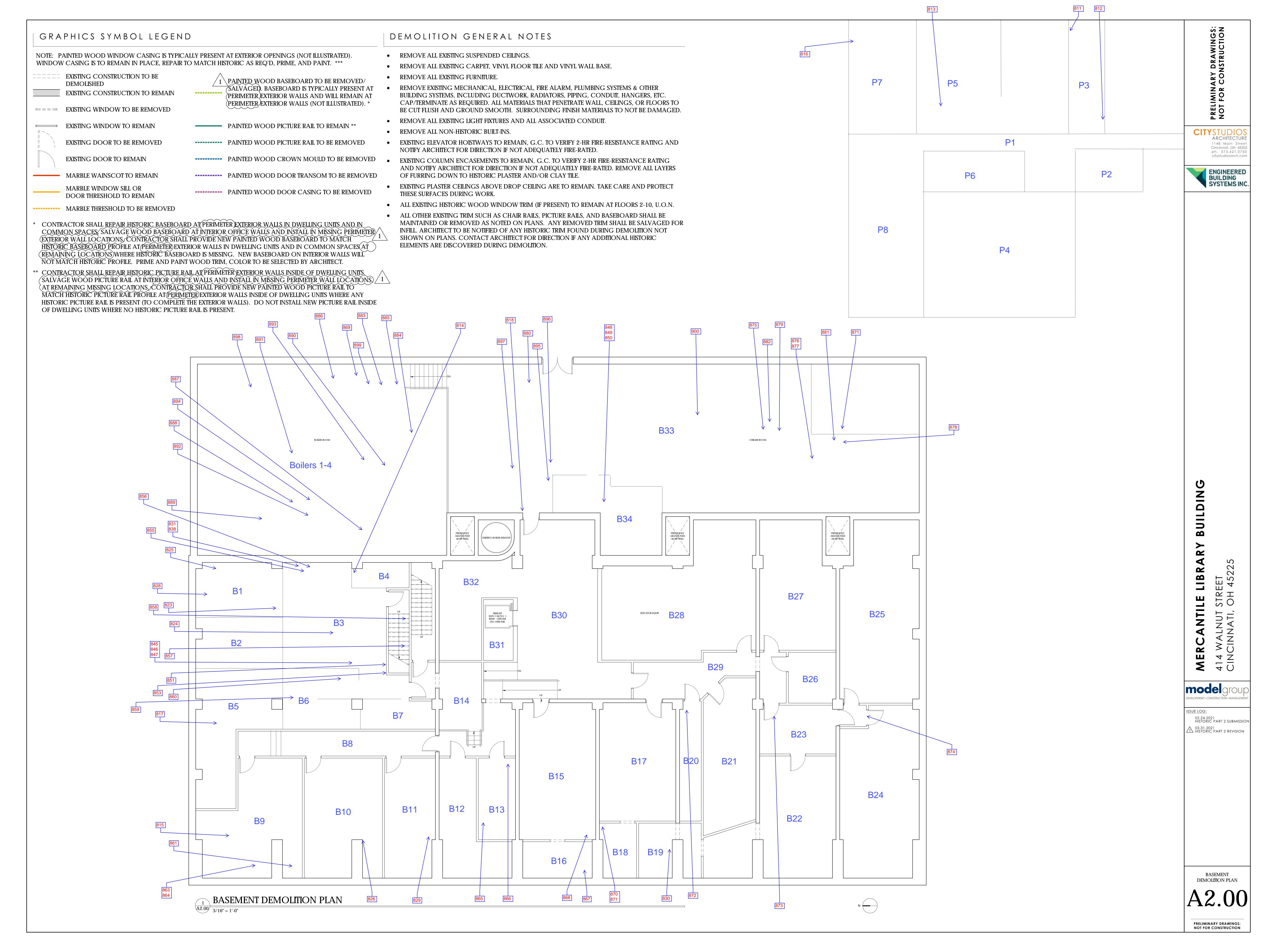
All Contractors shall note that compliance with OSHA 29 CFR 1926.1101 will be required during demolition or disturbance of the light-weight concrete fill material which is part of the buildings original flooring system. This material was identified as containing less than 1% asbestos using Polarized 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.

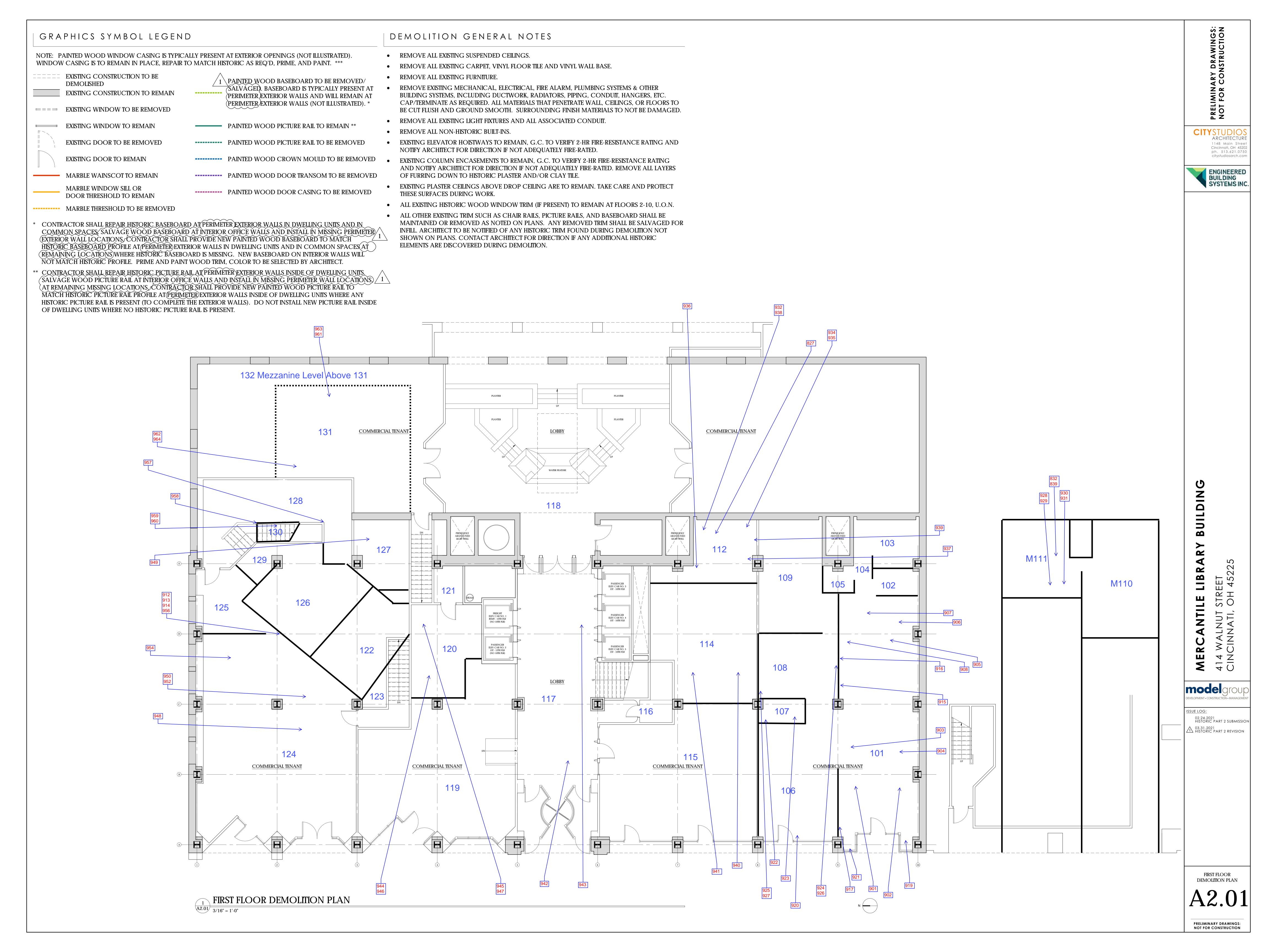
For this portion of the Project, a minimum of 2-hour awareness training in accordance with the OSHA is required for all employees working on this Project. The awareness training shall emphasize specific work practices and engineering controls as required by the Standard for materials that contain less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

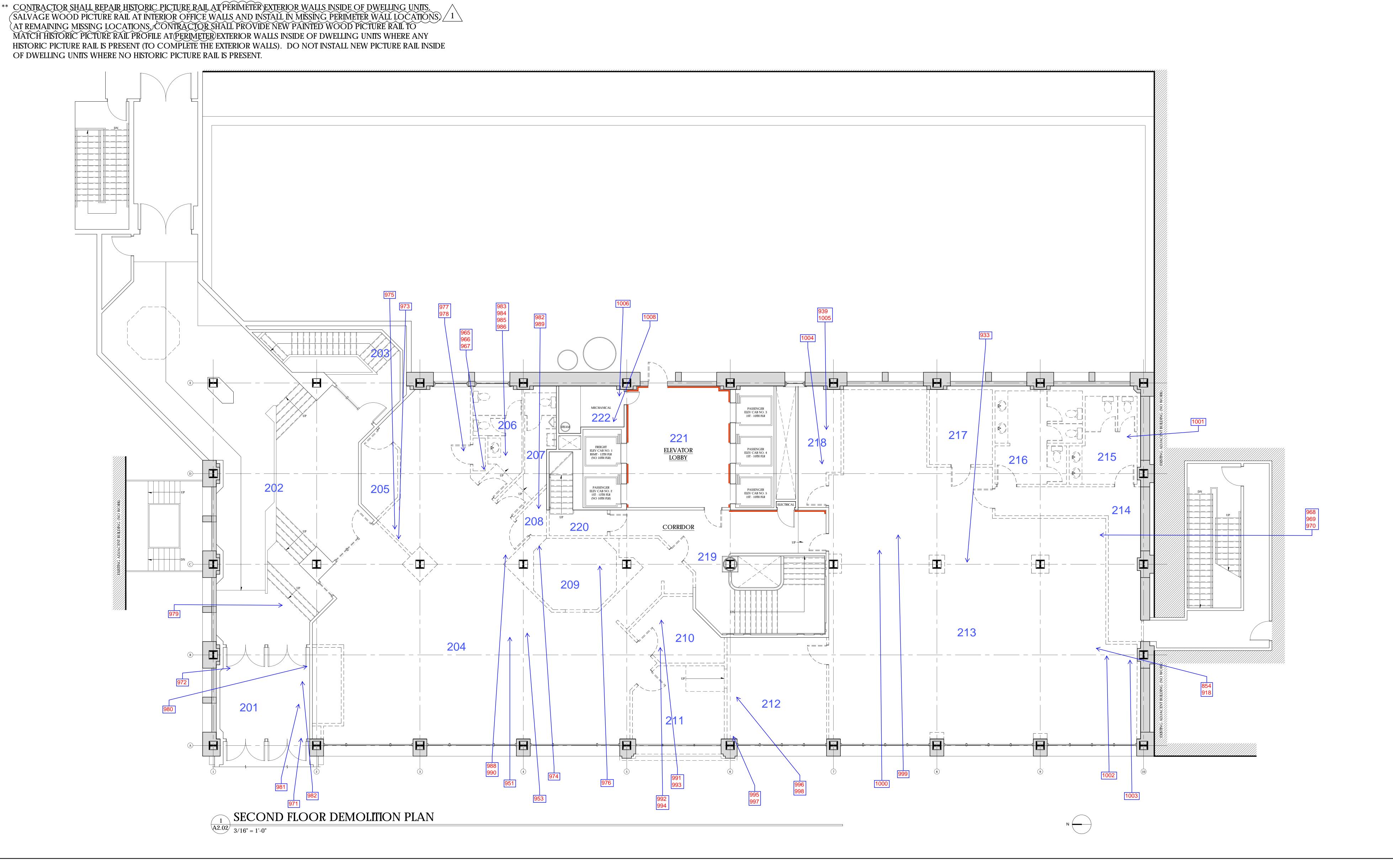
- As required by 29 CFR 1926.1101(g)(1)(ii), the use of wet methods, or wetting agents, to control employees exposures during asbestos handling, cutting, removal, and cleanup, except where employers demonstrate that the use of wet methods is infeasible due to for example, electrical hazards, equipment 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 leaktight 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



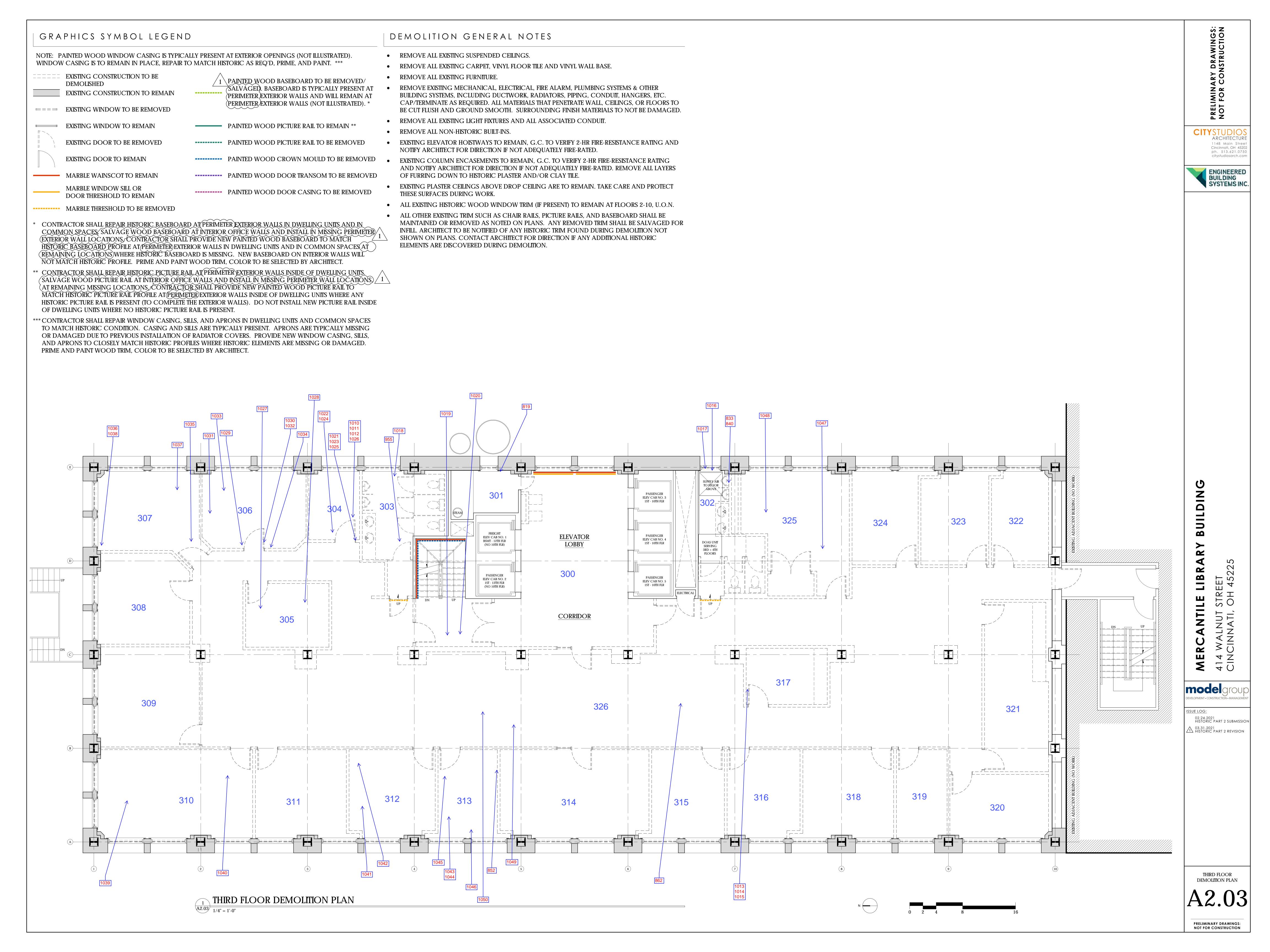


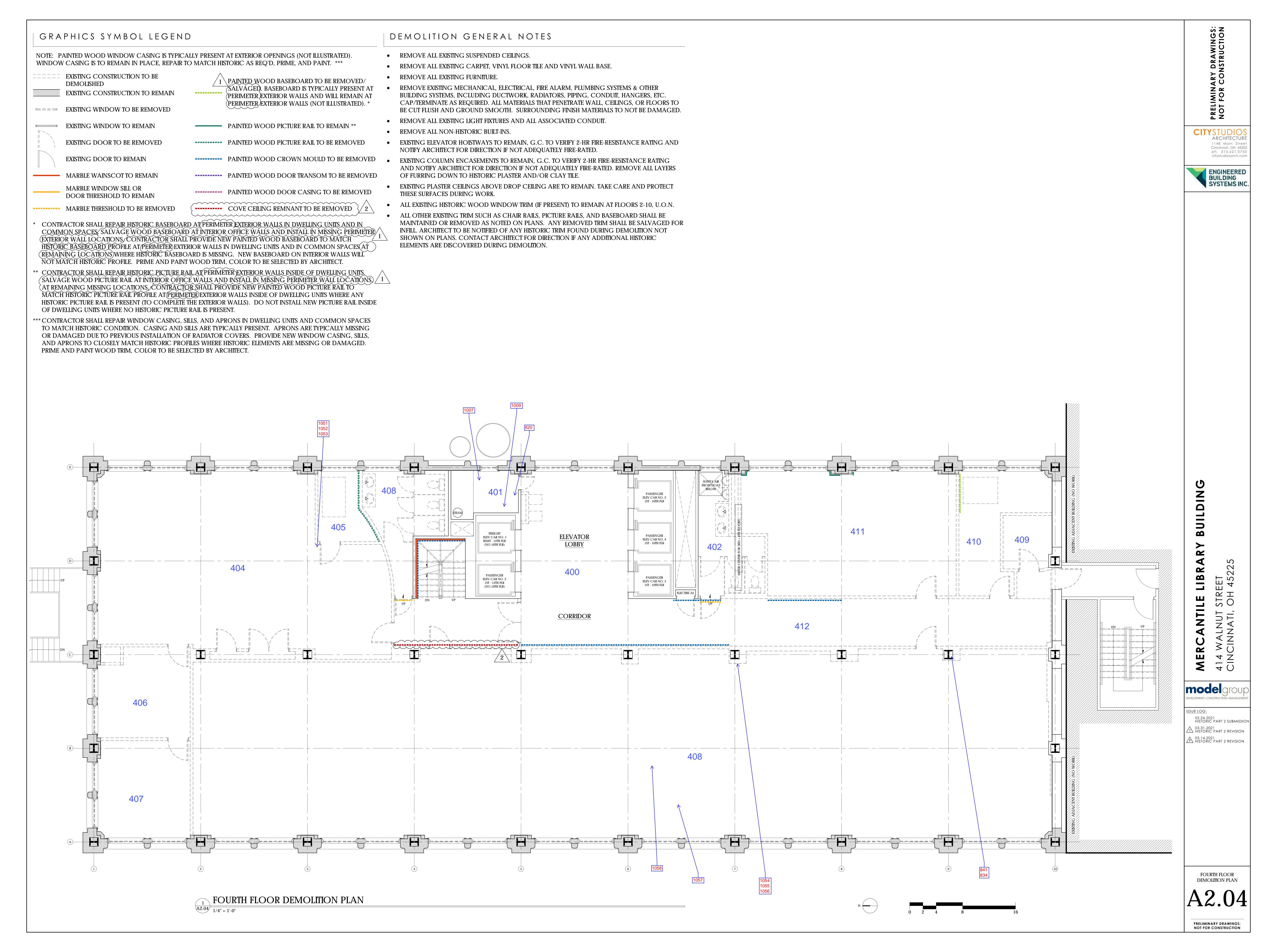


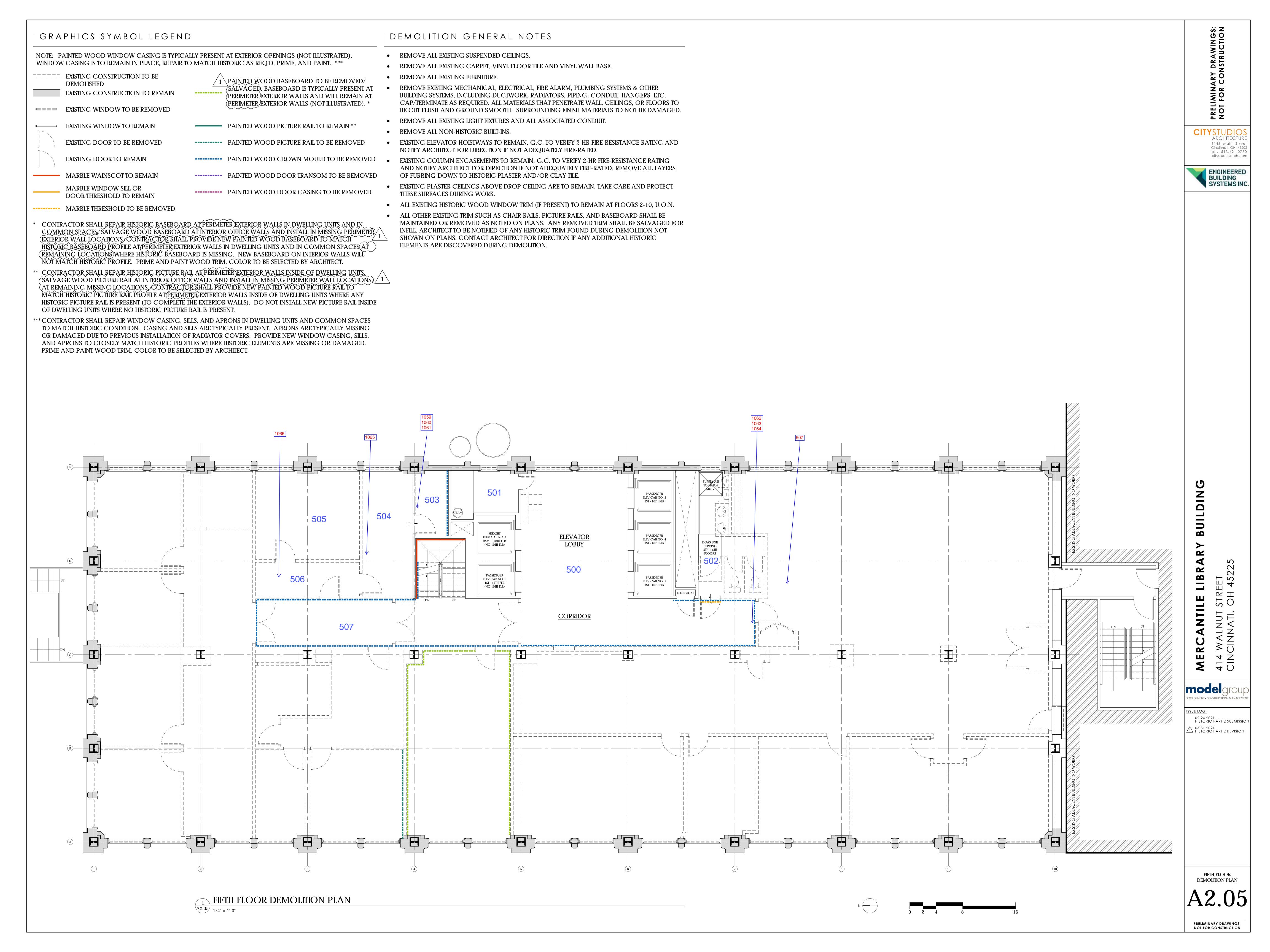
03.31.2021 HISTORIC PART 2 REVISION

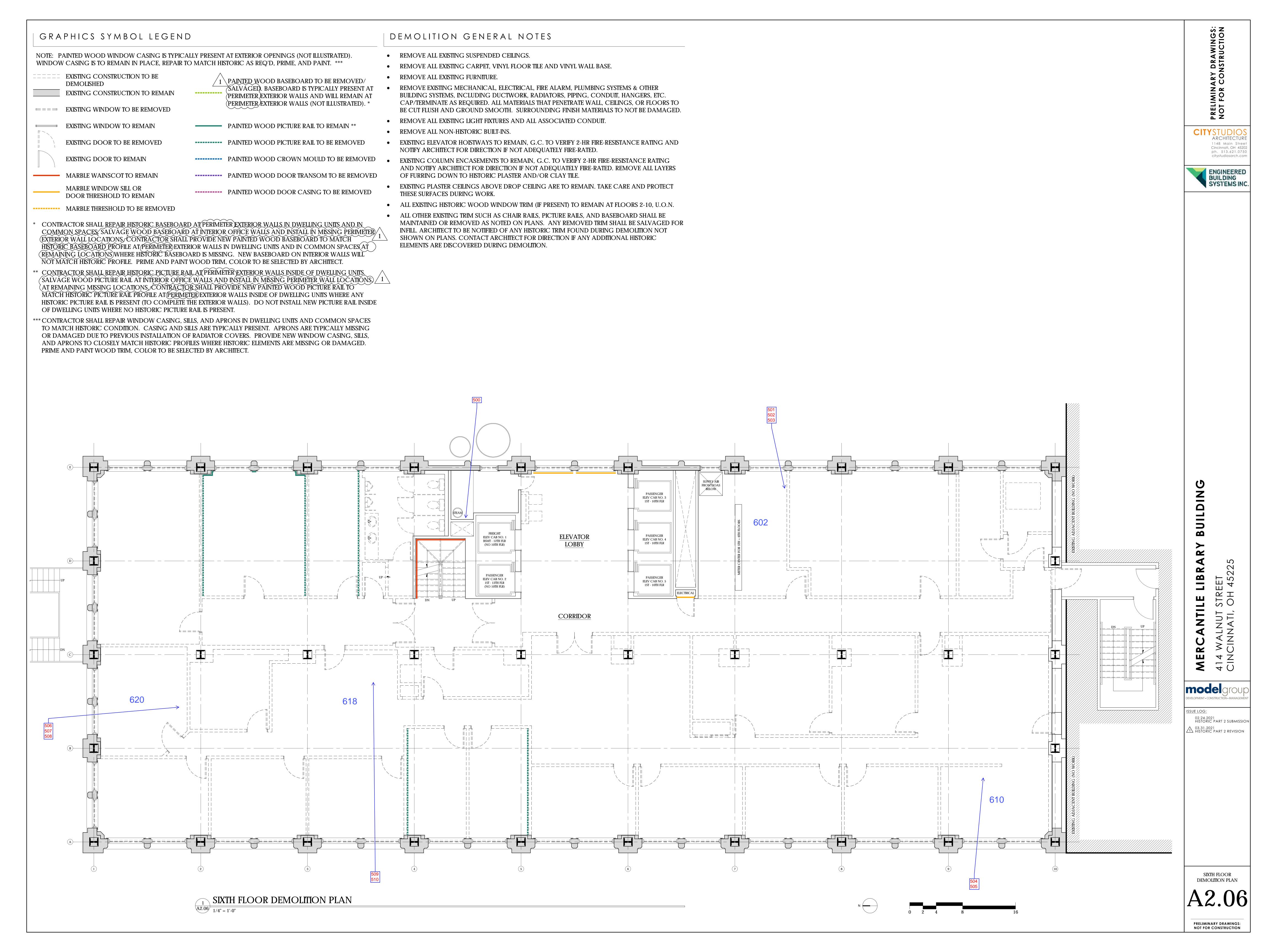
SECOND FLOOR DEMOLITION PLAN

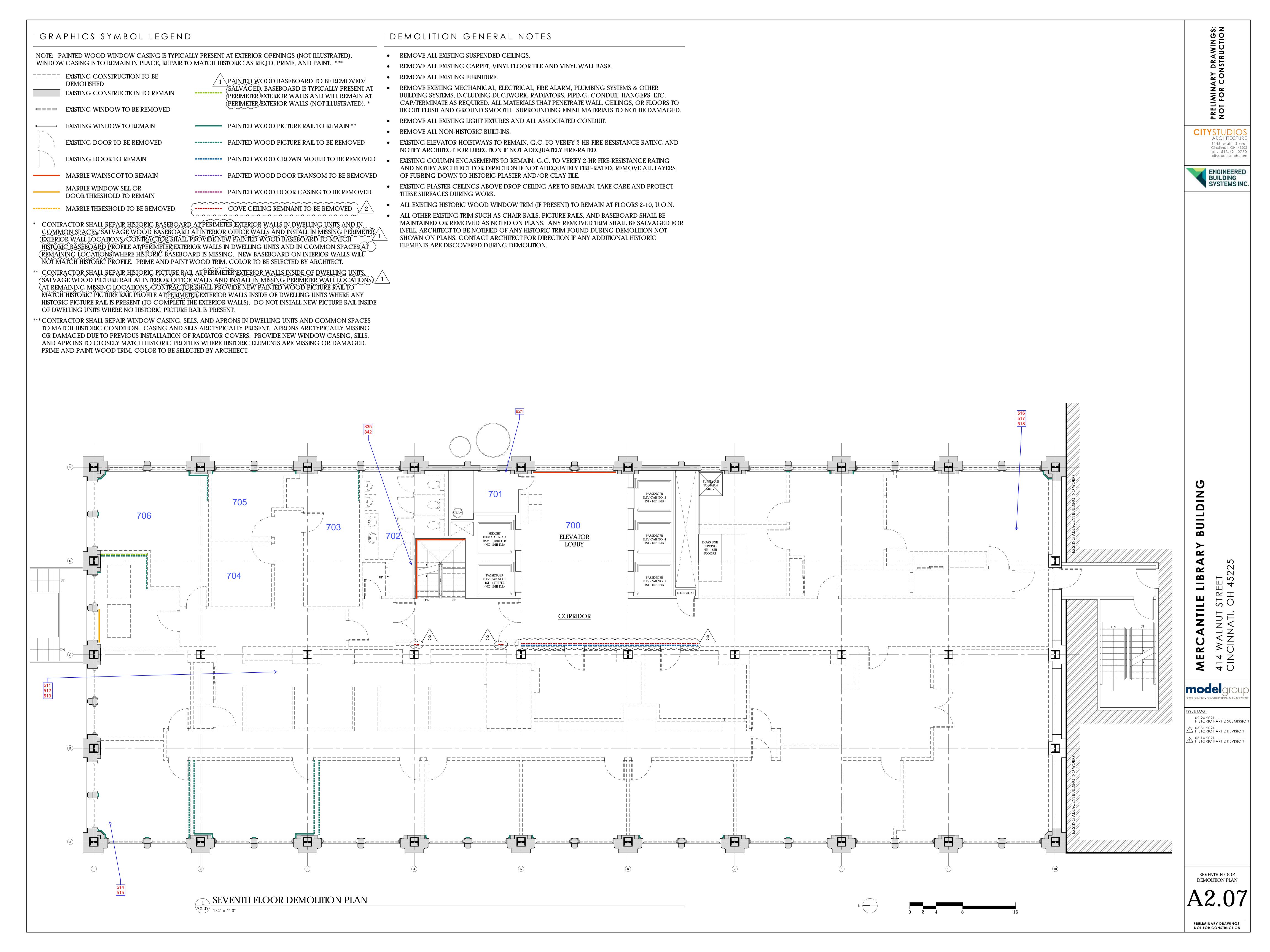
PRELIMINARY DRAWINGS: NOT FOR CONSTRUCTION

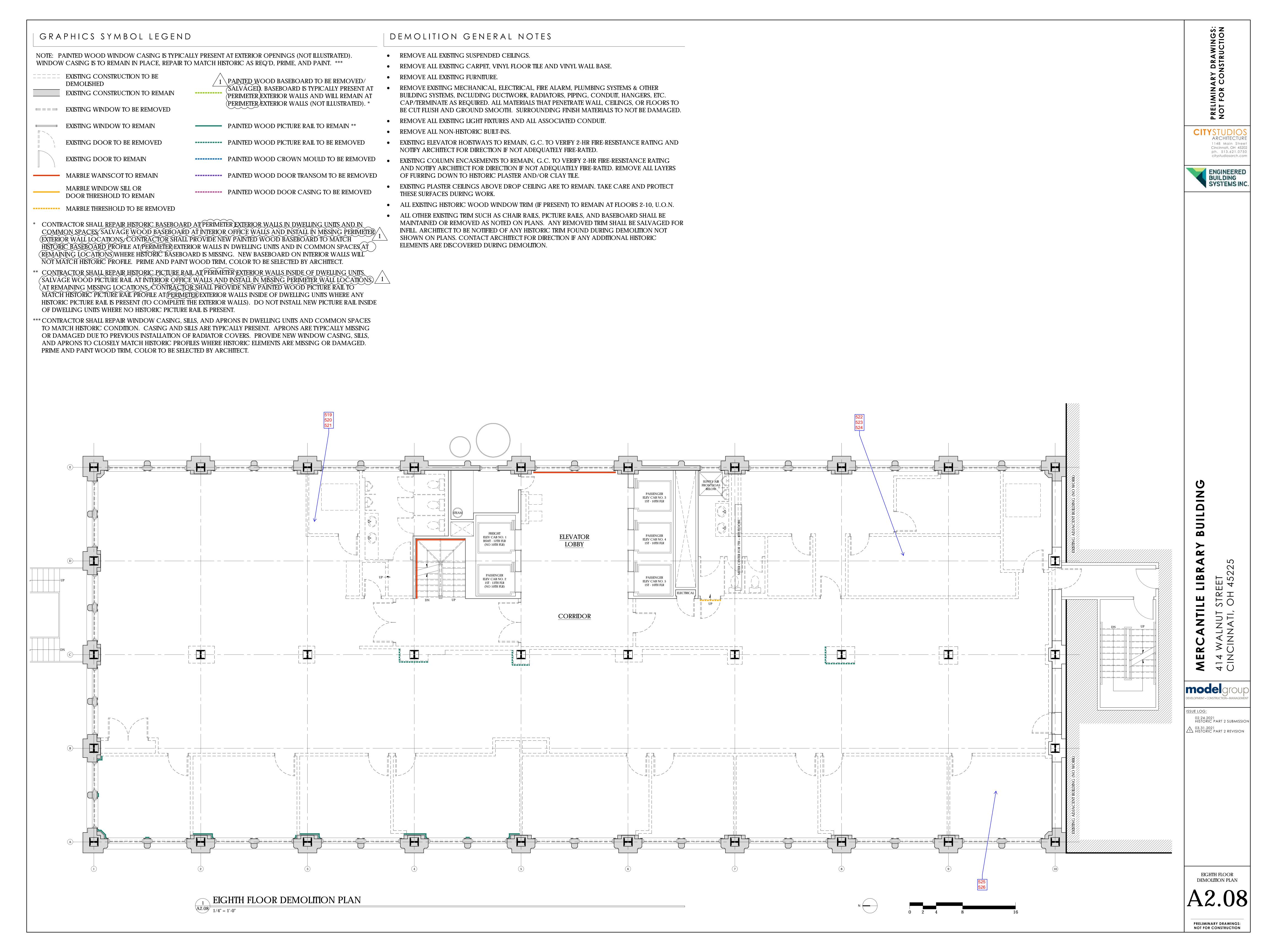


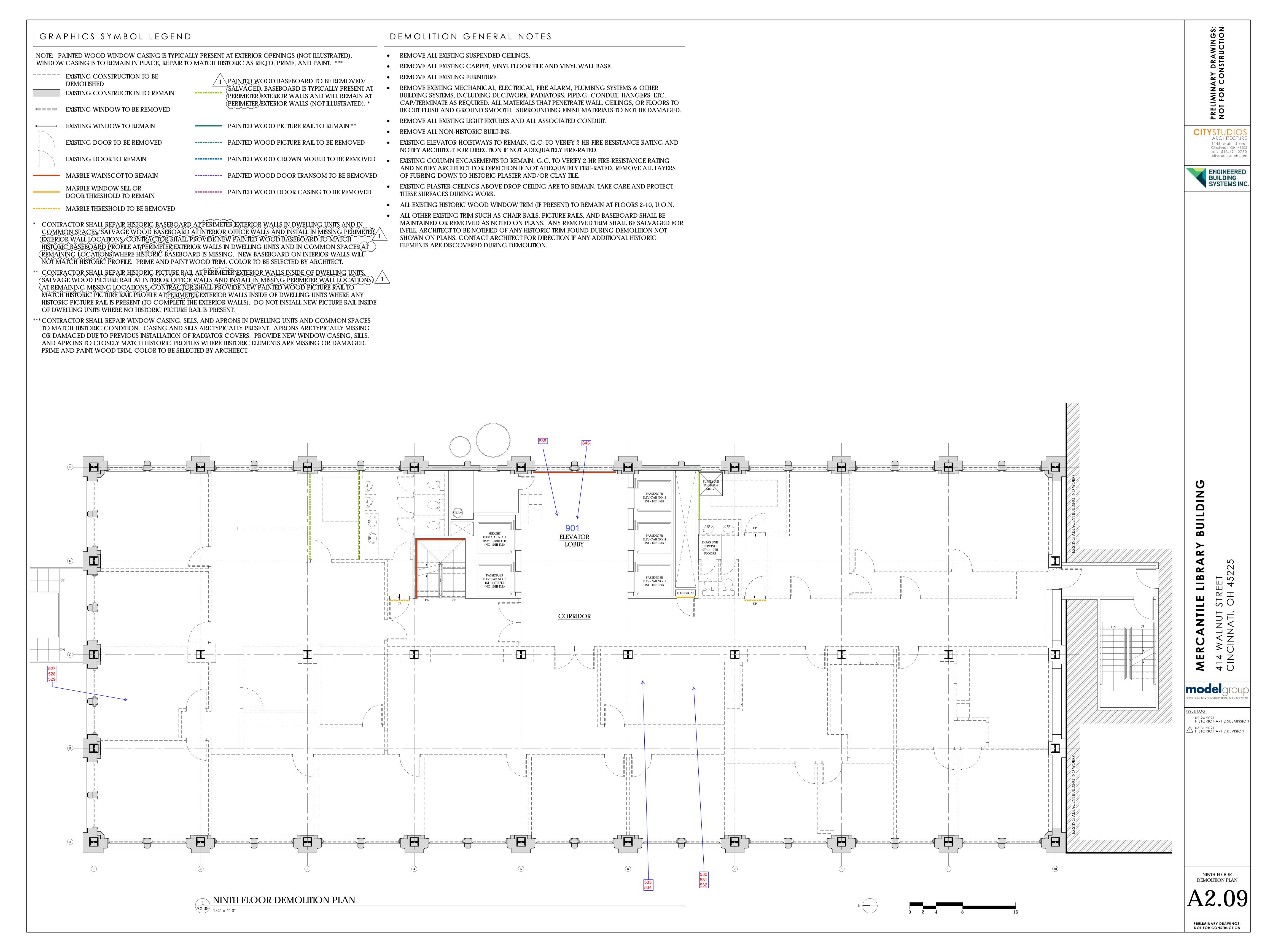


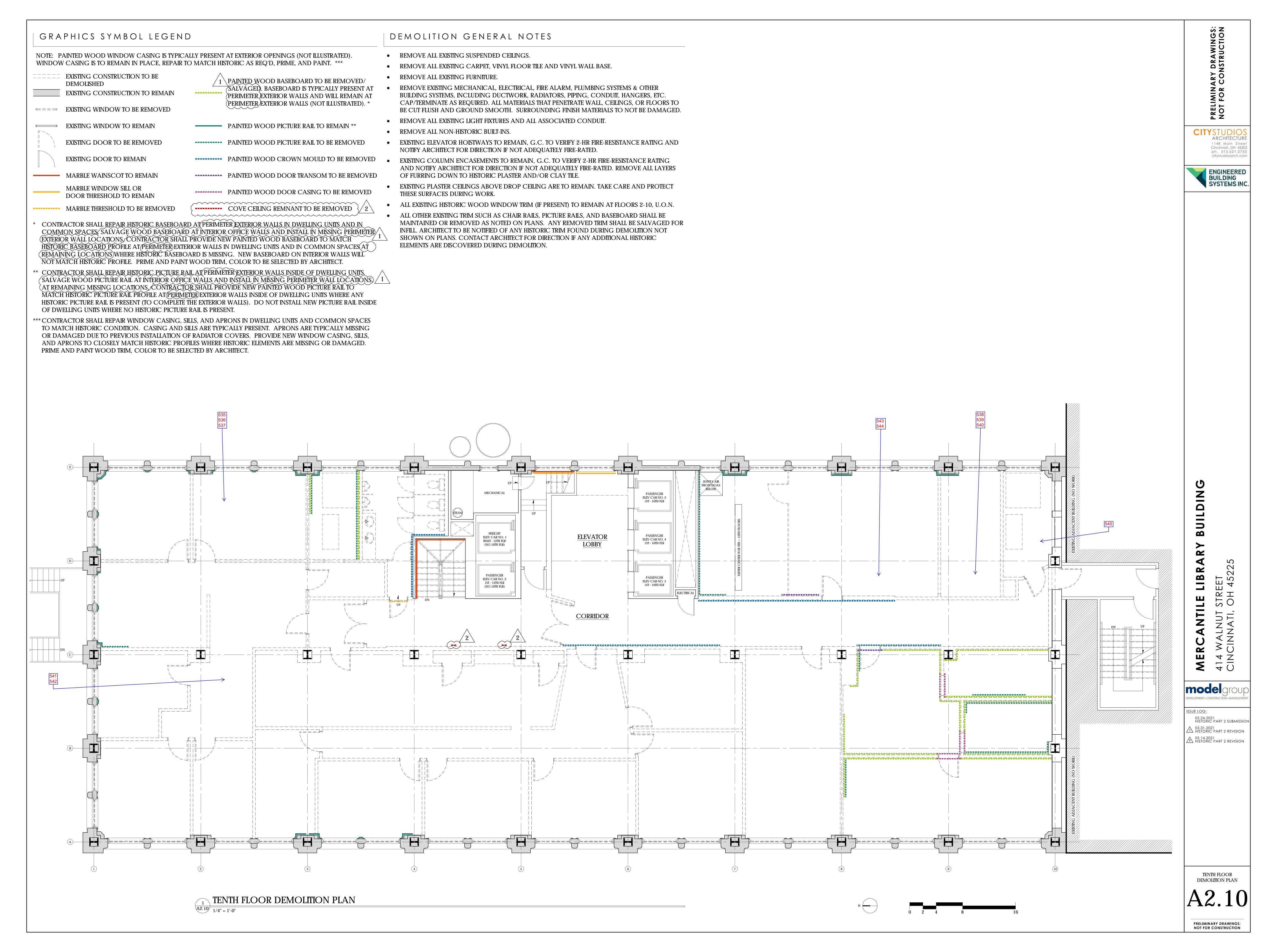


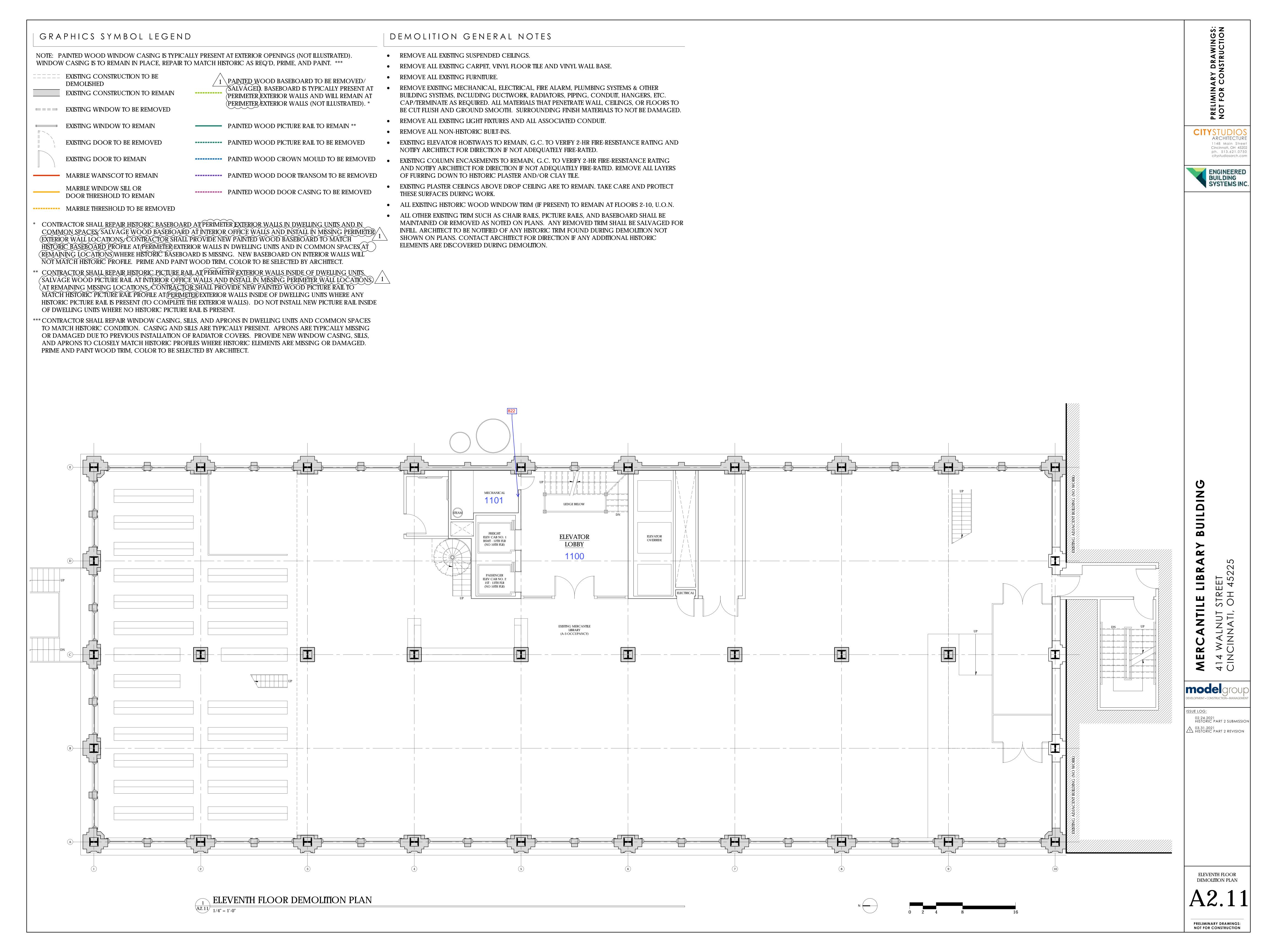












### GRAPHICS SYMBOL LEGEND NOTE: PAINTED WOOD WINDOW CASING IS TYPICALLY PRESENT AT EXTERIOR OPENINGS (NOT ILLUSTRATED). WINDOW CASING IS TO REMAIN IN PLACE, REPAIR TO MATCH HISTORIC AS REQ'D, PRIME, AND PAINT. \*\*\* EXISTING CONSTRUCTION TO BE 1\PAINTED WOOD BASEBOARD TO BE REMOVED/ **DEMOLISHED** ŚALVÁGED. BASEBOARD IS TYPICALLY PRESENT AT EXISTING CONSTRUCTION TO REMAIN PERIMETER EXTERIOR WALLS AND WILL REMAIN AT (PERIMETER EXTERIOR WALLS (NOT ILLUSTRATED). \* EXISTING WINDOW TO BE REMOVED EXISTING WINDOW TO REMAIN PAINTED WOOD PICTURE RAIL TO REMAIN \*\* PAINTED WOOD PICTURE RAIL TO BE REMOVED EXISTING DOOR TO BE REMOVED PAINTED WOOD CROWN MOULD TO BE REMOVED EXISTING DOOR TO REMAIN MARBLE WAINSCOT TO REMAIN PAINTED WOOD DOOR TRANSOM TO BE REMOVED MARBLE WINDOW SILL OR PAINTED WOOD DOOR CASING TO BE REMOVED DOOR THRESHOLD TO REMAIN MARBLE THRESHOLD TO BE REMOVED \* CONTRACTOR SHALL REPAIR HISTORIC BASEBOARD AT PERIMETER EXTERIOR WALLS IN DWELLING UNITS AND IN COMMON SPACES, SALVÁĞE WÖÖD BAŞEBOARD AT INTERIOR OFFICE WALLS AND INSTALL IN MISSING PERIMETER) (EXTÉRIOR WALL LOCATIONS, CONTRACTOR SHALL PROVIDE NEW PAINTED WOOD BASEBOARD TO MATCH

HISTORIC BASEBOARD PROFILE AT PERIMETER) EXTERIOR WALLS IN DWELLING UNITS AND IN COMMON SPACES (AT

(SALVÁĞE WOÓD PICTURE RÁIL AT INTERIOR OFFICE WALLS AND INSTALL IN MISSING PERIMETER WALL LOCATIONS) / 1

(RÉMAÎNÎNĞ LOCATIONS)WHERE HISTORIC BASEBOARD IS MISSING. NEW BASEBOARD ON INTERIOR WALLS WILL

\*\* CONTRACTOR SHALL REPAIR HISTORIC PICTURE RAIL AT PERIMETER EXTERIOR WALLS INSIDE OF DWELLING UNITS.

AT REMAINING MISSING LOCATIONS, CONTRACTOR SHALL PROVIDE NEW PAINTED WOOD PICTURE RAIL TO

MATCH HISTORIC PICTURE RAIL PROFILE AT PERIMETER EXTERIOR WALLS INSIDE OF DWELLING UNITS WHERE ANY

\*\*\* CONTRACTOR SHALL REPAIR WINDOW CASING, SILLS, AND APRONS IN DWELLING UNITS AND COMMON SPACES

TO MATCH HISTORIC CONDITION. CASING AND SILLS ARE TYPICALLY PRESENT. APRONS ARE TYPICALLY MISSING

OR DAMAGED DUE TO PREVIOUS INSTALLATION OF RADIATOR COVERS. PROVIDE NEW WINDOW CASING, SILLS, AND APRONS TO CLOSELY MATCH HISTORIC PROFILES WHERE HISTORIC ELEMENTS ARE MISSING OR DAMAGED.

HISTORIC PICTURE RAIL IS PRESENT (TO COMPLETE THE EXTERIOR WALLS). DO NOT INSTALL NEW PICTURE RAIL INSIDE

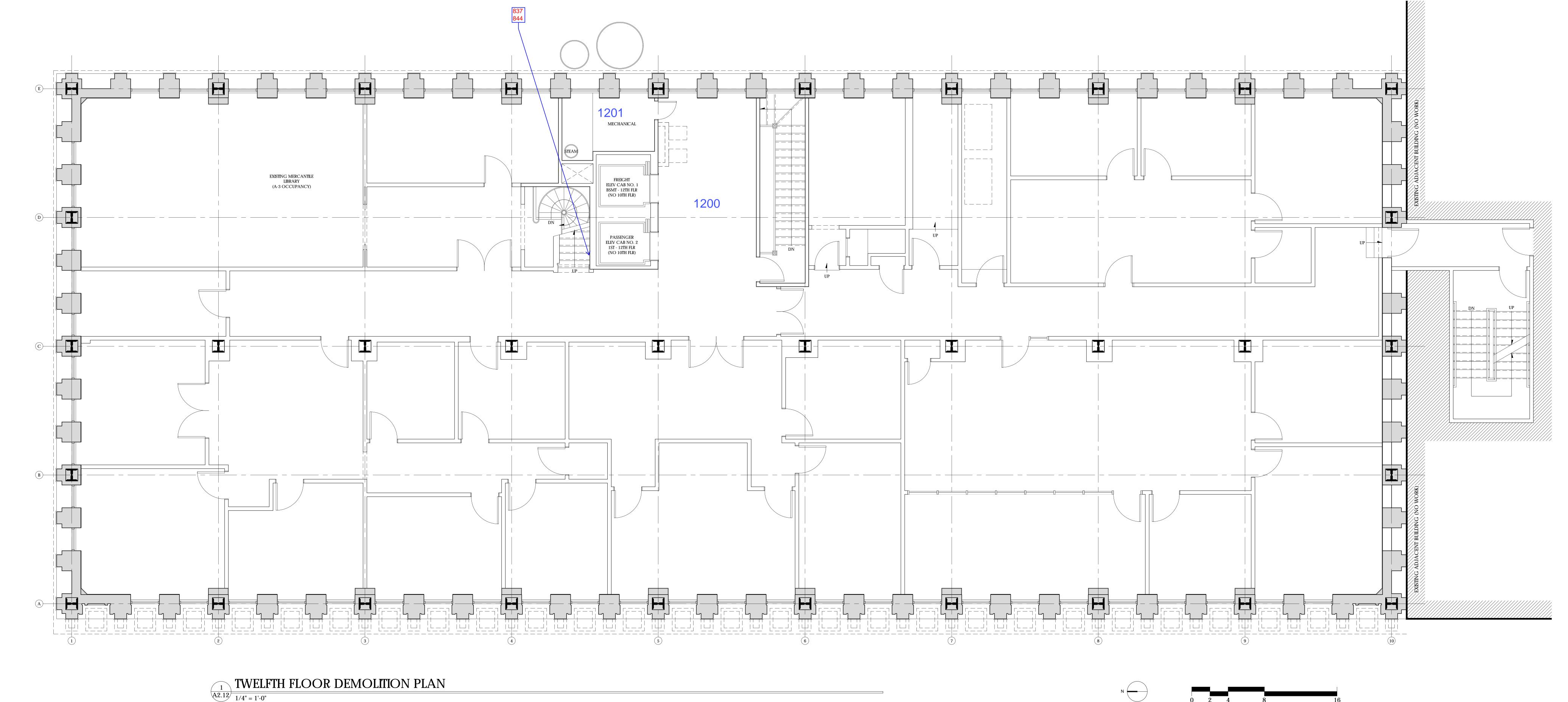
NOT MATCH HISTORIC PROFILE. PRIME AND PAINT WOOD TRIM, COLOR TO BE SELECTED BY ARCHITECT.

OF DWELLING UNITS WHERE NO HISTORIC PICTURE RAIL IS PRESENT.

PRIME AND PAINT WOOD TRIM, COLOR TO BE SELECTED BY ARCHITECT

### DEMOLITION GENERAL NOTES

- REMOVE ALL EXISTING SUSPENDED CEILINGS.
- REMOVE ALL EXISTING CARPET, VINYL FLOOR TILE AND VINYL WALL BASE.
- REMOVE ALL EXISTING FURNITURE.
- REMOVE EXISTING MECHANICAL, ELECTRICAL, FIRE ALARM, PLUMBING SYSTEMS & OTHER BUILDING SYSTEMS, INCLUDING DUCTWORK, RADIATORS, PIPING, CONDUIT, HANGERS, ETC. CAP/TERMINATE AS REQUIRED. ALL MATERIALS THAT PENETRATE WALL, CEILINGS, OR FLOORS TO BE CUT FLUSH AND GROUND SMOOTH. SURROUNDING FINISH MATERIALS TO NOT BE DAMAGED.
- REMOVE ALL EXISTING LIGHT FIXTURES AND ALL ASSOCIATED CONDUIT.
- REMOVE ALL NON-HISTORIC BUILT-INS.
- EXISTING ELEVATOR HOISTWAYS TO REMAIN, G.C. TO VERIFY 2-HR FIRE-RESISTANCE RATING AND NOTIFY ARCHITECT FOR DIRECTION IF NOT ADEQUATELY FIRE-RATED.
- EXISTING COLUMN ENCASEMENTS TO REMAIN, G.C. TO VERIFY 2-HR FIRE-RESISTANCE RATING AND NOTIFY ARCHITECT FOR DIRECTION IF NOT ADEQUATELY FIRE-RATED. REMOVE ALL LAYERS OF FURRING DOWN TO HISTORIC PLASTER AND/OR CLAY TILE.
- EXISTING PLASTER CEILINGS ABOVE DROP CEILING ARE TO REMAIN. TAKE CARE AND PROTECT THESE SURFACES DURING WORK.
- ALL EXISTING HISTORIC WOOD WINDOW TRIM (IF PRESENT) TO REMAIN AT FLOORS 2-10, U.O.N.
- ALL OTHER EXISTING TRIM SUCH AS CHAIR RAILS, PICTURE RAILS, AND BASEBOARD SHALL BE
  MAINTAINED OR REMOVED AS NOTED ON PLANS. ANY REMOVED TRIM SHALL BE SALVAGED FOR
  INFILL. ARCHITECT TO BE NOTIFIED OF ANY HISTORIC TRIM FOUND DURING DEMOLITION NOT
  SHOWN ON PLANS. CONTACT ARCHITECT FOR DIRECTION IF ANY ADDITIONAL HISTORIC
  ELEMENTS ARE DISCOVERED DURING DEMOLITION.



PRELIMINARY DRAWINGS:
NOT FOR CONSTRUCTION





RARY BUILDING

MERCANTILE LIBRAR

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ISSUE LOG:

02.24.2021
HISTORIC PART 2 SUBMISSION

03.31.2021
HISTORIC PART 2 REVISION

TWELFTH FLOOR DEMOLITION PLAN

A2.12

PRELIMINARY DRAWINGS: NOT FOR CONSTRUCTION

### GRAPHICS SYMBOL LEGEND NOTE: PAINTED WOOD WINDOW CASING IS TYPICALLY PRESENT AT EXTERIOR OPENINGS (NOT ILLUSTRATED). WINDOW CASING IS TO REMAIN IN PLACE, REPAIR TO MATCH HISTORIC AS REQ'D, PRIME, AND PAINT. \*\*\* EXISTING CONSTRUCTION TO BE 1\PAINTED WOOD BASEBOARD TO BE REMOVED/ **DEMOLISHED** SALVÁGED. BASEBOARD IS TYPICALLY PRESENT AT EXISTING CONSTRUCTION TO REMAIN PERIMETER EXTERIOR WALLS AND WILL REMAIN AT (PERIMETER) EXTERIOR WALLS (NOT ILLUSTRATED). \* EXISTING WINDOW TO BE REMOVED EXISTING WINDOW TO REMAIN PAINTED WOOD PICTURE RAIL TO REMAIN \*\* EXISTING DOOR TO BE REMOVED PAINTED WOOD PICTURE RAIL TO BE REMOVED PAINTED WOOD CROWN MOULD TO BE REMOVED EXISTING DOOR TO REMAIN MARBLE WAINSCOT TO REMAIN PAINTED WOOD DOOR TRANSOM TO BE REMOVED

\* CONTRACTOR SHALL REPAIR HISTORIC BASEBOARD AT PERIMETER EXTERIOR WALLS IN DWELLING UNITS AND IN COMMON SPACES, SALVÁĞE WÖÖD BAŞEBOARD AT INTERIOR OFFICE WALLS AND INSTALL IN MISSING PERIMETER) (EXTÉRIOR WALL LOCATIONS, CONTRACTOR SHALL PROVIDE NEW PAINTED WOOD BASEBOARD TO MATCH HISTORIC BASEBOARD PROFILE AT PERIMETER) EXTERIOR WALLS IN DWELLING UNITS AND IN COMMON SPACES (AT (RÉMAINING LOCATIONS) WHERE HISTORIC BASEBOARD IS MISSING. NEW BASEBOARD ON INTERIOR WALLS WILL NOT MATCH HISTORIC PROFILE. PRIME AND PAINT WOOD TRIM, COLOR TO BE SELECTED BY ARCHITECT.

PAINTED WOOD DOOR CASING TO BE REMOVED

MARBLE WINDOW SILL OR

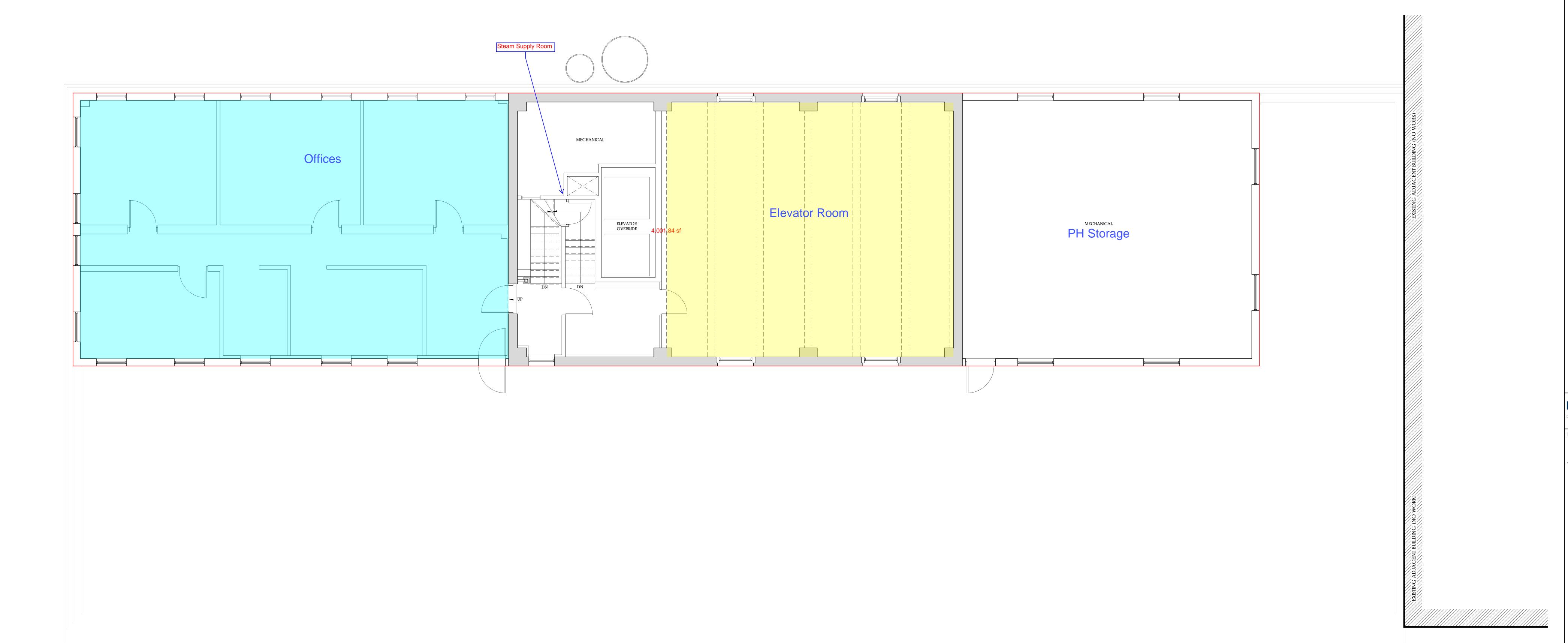
DOOR THRESHOLD TO REMAIN

MARBLE THRESHOLD TO BE REMOVED

- \*\* CONTRACTOR SHALL REPAIR HISTORIC PICTURE RAIL AT PERIMETER EXTERIOR WALLS INSIDE OF DWELLING UNITS. (SALVÁĞE WOÓD PICTURE RÁIL AT INTERIOR OFFICE WALLS AND INSTALL IN MISSING PERIMETER WALL LOCATIONS) / 1 AT REMAINING MISSING LOCATIONS, CONTRACTOR SHALL PROVIDE NEW PAINTED WOOD PICTURE RAIL TO MATCH HISTORIC PICTURE RAIL PROFILE AT PERIMETER EXTERIOR WALLS INSIDE OF DWELLING UNITS WHERE ANY HISTORIC PICTURE RAIL IS PRESENT (TO COMPLETE THE EXTERIOR WALLS). DO NOT INSTALL NEW PICTURE RAIL INSIDE OF DWELLING UNITS WHERE NO HISTORIC PICTURE RAIL IS PRESENT.
- \*\*\* CONTRACTOR SHALL REPAIR WINDOW CASING, SILLS, AND APRONS IN DWELLING UNITS AND COMMON SPACES TO MATCH HISTORIC CONDITION. CASING AND SILLS ARE TYPICALLY PRESENT. APRONS ARE TYPICALLY MISSING OR DAMAGED DUE TO PREVIOUS INSTALLATION OF RADIATOR COVERS. PROVIDE NEW WINDOW CASING, SILLS, AND APRONS TO CLOSELY MATCH HISTORIC PROFILES WHERE HISTORIC ELEMENTS ARE MISSING OR DAMAGED PRIME AND PAINT WOOD TRIM, COLOR TO BE SELECTED BY ARCHITECT.

### DEMOLITION GENERAL NOTES

- REMOVE ALL EXISTING SUSPENDED CEILINGS.
- REMOVE ALL EXISTING CARPET, VINYL FLOOR TILE AND VINYL WALL BASE.
- REMOVE ALL EXISTING FURNITURE.
- REMOVE EXISTING MECHANICAL, ELECTRICAL, FIRE ALARM, PLUMBING SYSTEMS & OTHER BUILDING SYSTEMS, INCLUDING DUCTWORK, RADIATORS, PIPING, CONDUIT, HANGERS, ETC. CAP/TERMINATE AS REQUIRED. ALL MATERIALS THAT PENETRATE WALL, CEILINGS, OR FLOORS TO BE CUT FLUSH AND GROUND SMOOTH. SURROUNDING FINISH MATERIALS TO NOT BE DAMAGED.
- REMOVE ALL EXISTING LIGHT FIXTURES AND ALL ASSOCIATED CONDUIT.
- REMOVE ALL NON-HISTORIC BUILT-INS.
- EXISTING ELEVATOR HOISTWAYS TO REMAIN, G.C. TO VERIFY 2-HR FIRE-RESISTANCE RATING AND NOTIFY ARCHITECT FOR DIRECTION IF NOT ADEQUATELY FIRE-RATED.
- EXISTING COLUMN ENCASEMENTS TO REMAIN, G.C. TO VERIFY 2-HR FIRE-RESISTANCE RATING AND NOTIFY ARCHITECT FOR DIRECTION IF NOT ADEQUATELY FIRE-RATED. REMOVE ALL LAYERS OF FURRING DOWN TO HISTORIC PLASTER AND/OR CLAY TILE.
- EXISTING PLASTER CEILINGS ABOVE DROP CEILING ARE TO REMAIN. TAKE CARE AND PROTECT THESE SURFACES DURING WORK.
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- ALL OTHER EXISTING TRIM SUCH AS CHAIR RAILS, PICTURE RAILS, AND BASEBOARD SHALL BE MAINTAINED OR REMOVED AS NOTED ON PLANS. ANY REMOVED TRIM SHALL BE SALVAGED FOR INFILL. ARCHITECT TO BE NOTIFIED OF ANY HISTORIC TRIM FOUND DURING DEMOLITION NOT SHOWN ON PLANS. CONTACT ARCHITECT FOR DIRECTION IF ANY ADDITIONAL HISTORIC ELEMENTS ARE DISCOVERED DURING DEMOLITION.



IARY DRAWINGS:





02.24.2021 HISTORIC PART 2 SUBMISSIC 03.31.2021 HISTORIC PART 2 REVISION

THIRTEENTH FLOOR

DEMOLITION PLAN

PRELIMINARY DRAWINGS: NOT FOR CONSTRUCTION \* CONTRACTOR SHALL REPAIR HISTORIC BASEBOARD AT PERIMETER EXTERIOR WALLS IN DWELLING UNITS AND IN COMMON SPACES, SALVAGE WOOD BASEBOARD AT INTERIOR OFFICE WALLS AND INSTALL IN MISSING PERIMETER.

EXTERIOR WALL LOCATIONS, CONTRACTOR SHALL PROVIDE NEW PAINTED WOOD BASEBOARD TO MATCH HISTORIC BASEBOARD PROFILE AT PERIMETER EXTERIOR WALLS IN DWELLING UNITS AND IN COMMON SPACES AT REMAINING LOCATIONS WHERE HISTORIC BASEBOARD IS MISSING. NEW BASEBOARD ON INTERIOR WALLS WILL NOT MATCH HISTORIC PROFILE. PRIME AND PAINT WOOD TRIM, COLOR TO BE SELECTED BY ARCHITECT.

MARBLE THRESHOLD TO BE REMOVED

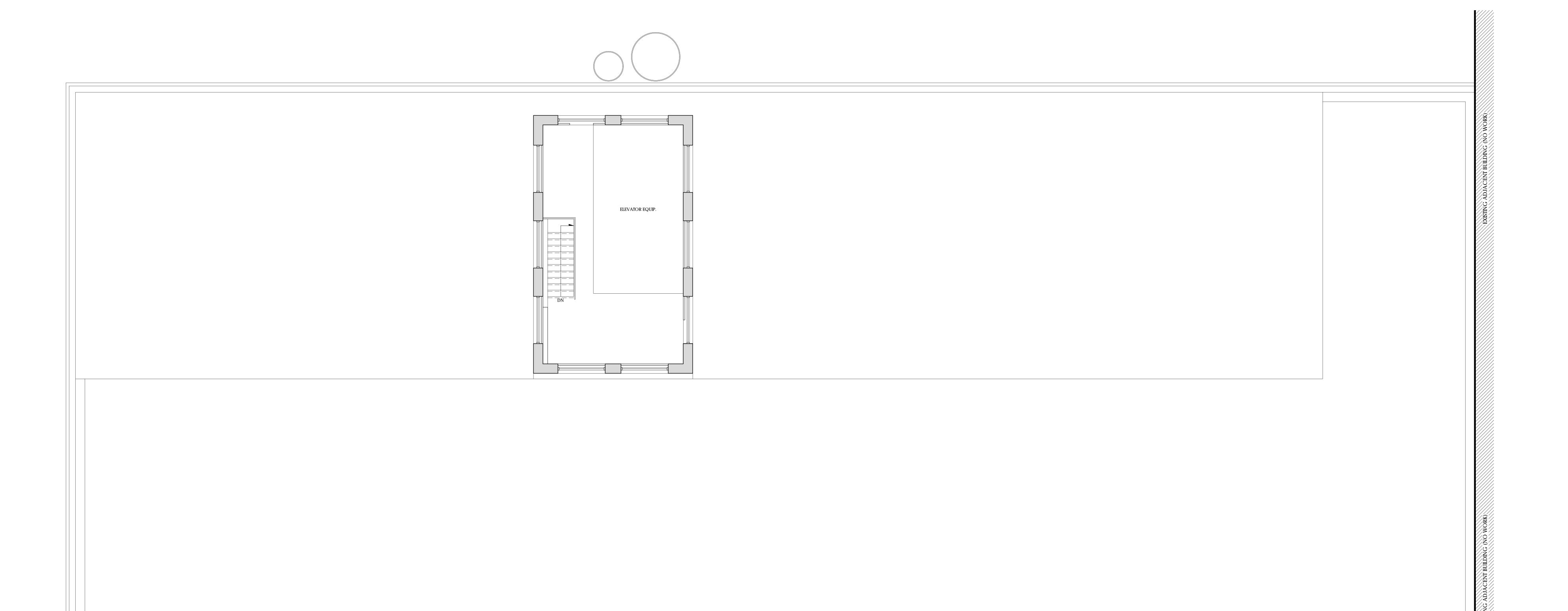
- \*\* CONTRACTOR SHALL REPAIR HISTORIC PICTURE RAIL AT PERIMETER EXTERIOR WALLS INSIDE OF DWELLING UNITS.

  SALVAGE WOOD PICTURE RAIL AT INTERIOR OFFICE WALLS AND INSTALL IN MISSING PERIMETER WALL LOCATIONS.

  AT REMAINING MISSING LOCATIONS, CONTRACTOR SHALL PROVIDE NEW PAINTED WOOD PICTURE RAIL TO MATCH HISTORIC PICTURE RAIL PROFILE AT PERIMETER EXTERIOR WALLS INSIDE OF DWELLING UNITS WHERE ANY HISTORIC PICTURE RAIL IS PRESENT (TO COMPLETE THE EXTERIOR WALLS). DO NOT INSTALL NEW PICTURE RAIL INSIDE OF DWELLING UNITS WHERE NO HISTORIC PICTURE RAIL IS PRESENT.
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PRELIMINARY DRAWINGS: NOT FOR CONSTRUCTION





LERARY RIII DING

4 WALNUT STREET INCINNATI, OH 4522

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ISSUE LOG:

02.24.2021
HISTORIC PART 2 SUBMISSION

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HISTORIC PART 2 REVISION

PENTHOUSE / ROOF DEMOLITION PLAN

A2.14

PRELIMINARY DRAWINGS: NOT FOR CONSTRUCTION

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

CINCINNATI, OHIO	1
Material	Estimated
Description	Quantity
it Area Level	
Curly Fluorescent Light Bulbs	2 bulbs
Curly Fluorescent Light Bulb	1 bulb
Curly Fluorescent Light Bulbs	12 bulbs
4' Fluorescent Light Tubes	14 tubes
Fluorescent Light Ballasts	2 ballasts
2' Fluorescent Light Tubes	16 tubes
Sodium Bulbs	12 bulbs
4' Fluorescent Light Tubes	10 tubes
Miscellaneous Light Ballasts	20 ballasts
Curly Fluorescent Light Bulb	1 bulb
asement	
4' Fluorescent Light Tubes	12 tubes
Fluorescent Light Ballasts	16 ballasts
4' Fluorescent Light Tubes	12 tubes
Fluorescent Light Ballasts	16 ballasts
4' Fluorescent Light Tubes Fluorescent Light Ballasts Exit Sign Refrigerator Water Fountain Mercury Tubes in Thermostat	32 tubes 16 ballasts 1 sign 1 unit 1 unit 4 tubes
4' Fluorescent Light Tubes	28 tubes
Fluorescent Light Ballasts	14 ballasts
4' Fluorescent Light Tubes	16 tubes
Fluorescent Light Ballasts	8 ballasts
Fluorescent Light Ballasts	2 ballasts
4' Fluorescent Light Tubes	2 tubes
Fluorescent Light Ballast	1 ballast
4' Fluorescent Light Tubes	3 tubes
Fluorescent Light Ballasts	2 ballasts
4' Fluorescent Light Tubes	6 tubes
Fluorescent Light Ballasts	3 ballasts
4' Fluorescent Light Tubes	6 tubes
Fluorescent Light Ballasts	3 ballasts
4' Fluorescent Light Tubes	4 tubes
Fluorescent Light Ballasts	2 ballasts
	Material Description  it Area Level  Curly Fluorescent Light Bulbs  Curly Fluorescent Light Bulbs  Curly Fluorescent Light Bulbs  4' Fluorescent Light Tubes Fluorescent Light Tubes Sodium Bulbs  4' Fluorescent Light Tubes Miscellaneous Light Ballasts Curly Fluorescent Light Bulb  asement  4' Fluorescent Light Tubes Fluorescent Light Ballasts 4' Fluorescent Light Tubes Fluorescent Light Ballasts 4' Fluorescent Light Ballasts  4' Fluorescent Light Tubes Fluorescent Light Ballasts Exit Sign Refrigerator Water Fountain Mercury Tubes in Thermostat  4' Fluorescent Light Tubes Fluorescent Light Ballasts  4' Fluorescent Light Ballasts  4' Fluorescent Light Tubes Fluorescent Light Ballasts  4' Fluorescent Light Tubes Fluorescent Light Ballasts  4' Fluorescent Light Tubes Fluorescent Light Tubes Fluorescent Light Tubes Fluorescent Light Tubes Fluorescent Light Ballasts  4' Fluorescent Light Ballasts  4' Fluorescent Light Tubes Fluorescent Light Ballasts  4' Fluorescent Light Ballasts  4' Fluorescent Light Ballasts  4' Fluorescent Light Ballasts  4' Fluorescent Light Tubes Fluorescent Light Ballasts

	CINCINNATI, OHIO	
Material Location	Material Description	Estimated Quantity
Basement, con't.		
Room B12	4' Fluorescent Light Tubes Fluorescent Light Ballasts	2 tubes 2 ballasts
Electrical and water supply room B15	4' Fluorescent Light Tubes Fluorescent Light Ballasts	12 tubes 6 ballasts
Paint room B17	4' Fluorescent Light Tubes Fluorescent Light Ballasts	8 tubes 4 ballasts
Fixture storage B18	4' Fluorescent Light Tubes Fluorescent Light Ballast	3 tubes 1 ballast
Time Warner room B20	4' Fluorescent Light Tubes Fluorescent Light Ballasts	8 tubes 4 ballasts
Tenant storage B21	4' Fluorescent Light Tubes Fluorescent Light Ballasts	8 tubes 4 ballasts
Storage B22	4' Fluorescent Light Tubes Fluorescent Light Ballasts Beverage Refrigerator	4 tubes 2 ballasts 1 unit
Storage B23	4' Fluorescent Light Tubes Fluorescent Light Ballasts Soft Serve Ice Cream Machines	4 tubes 2 ballasts 2 units
Storage B24	4' Fluorescent Light Tubes Fluorescent Light Ballasts	4 tubes 6 ballasts
Storage and restroom B25	4' Fluorescent Light Tubes Fluorescent Light Ballasts	12 tubes 6 ballasts
Storage B26	4' Fluorescent Light Tubes Fluorescent Light Ballasts	4 tubes 2 ballasts
Storage B27	4' Fluorescent Light Tubes Fluorescent Light Ballasts	4 tubes 2 ballasts
Elevator room B28	4' Fluorescent Light Tubes Fluorescent Light Ballasts Smoke Detectors	16 tubes 8 ballasts 3 units
Corridor B29	4' Fluorescent Light Tubes Fluorescent Light Ballasts	4 tubes 2 ballasts
Main access room freight elevator lobby B30	4' Fluorescent Light Tubes Fluorescent Light Ballasts Smoke Detector Exit Sign	7 tubes 4 ballasts 1 unit 1 sign
Cart room B32	4' Fluorescent Light Tubes Fluorescent Light Ballasts	4 tubes 2 ballasts

CINCINNATI, OHIO					
Material Location	Material Description	Estimated Quantity			
Basement, con't.					
Office B34 in mechanical room	4' Fluorescent Light Tubes Fluorescent Light Ballasts 2' Fluorescent Light Tube Fluorescent Light Ballast	4 tubes 3 ballasts 1 tube 1 ballast			
The following universal waste is located on the F	irst Floor				
Room 101	4' Fluorescent Light Tubes Fluorescent Light Ballasts Curly Fluorescent Light Bulbs Fire Strobe Light	16 tubes 14 ballasts 22 bulbs 1 light			
Dressing room 102	4' Fluorescent Light Tubes Fluorescent Light Ballast	2 tubes 1 ballast			
Dressing room and stairs to mezzanine level 103	4' Fluorescent Light Tubes Fluorescent Light Ballasts	4 tubes 2 ballasts			
Room 104	4' Fluorescent Light Tubes Fluorescent Light Ballast	2 tubes 1 ballast			
Room 106	4' Fluorescent Light Tubes Fluorescent Light Ballasts Curly Fluorescent Light Bulbs	24 tubes 12 ballasts 15 bulbs			
Room 107	4' Fluorescent Light Tubes Fluorescent Light Ballast	2 tubes 1 ballast			
Room 108	4' Fluorescent Light Tubes Fluorescent Light Ballasts	16 tubes 18 ballasts			
Room 109	4' Fluorescent Light Tubes Fluorescent Light Ballasts 8' Fluorescent Light Tubes Fluorescent Light Ballasts	7 tubes 5 ballasts 2 tubes 2 ballasts			
Mezzanine M110	4' Fluorescent Light Tubes Fluorescent Light Ballasts	6 tubes 5 ballasts			
Office 112	4' Fluorescent Light Tubes Fluorescent Light Ballasts	8 tubes 4 ballasts			
Cigar display room 114	4' Fluorescent Light Tubes Fluorescent Light Ballasts	10 tubes 4 ballasts			
Front area 115	4' Fluorescent Light Tubes Fluorescent Light Ballasts 2' Fluorescent Light Tubes Fluorescent Light Ballasts	12 tubes 4 ballasts 6 tubes 2 ballasts			
Main east to west entrance corridor 116	Smoke Detector Fire Emergency Light	1 unit 1 light			

CINCINNATI, OHIO				
Material Location	Material Description	Estimated Quantity		
First Floor, con't.				
East hall foyer 118	Exit Sign	1 sign		
Vacant store front area 119	4' Fluorescent Light Tubes Fluorescent Light Ballasts 4' Fluorescent U Shaped Light Tubes Fluorescent Light Ballasts Curly Fluorescent Light Bulbs Exit Signs Mercury Thermostat Bulb	36 tubes 9 ballasts 24 tubes 12 ballasts 7 bulbs 2 signs 1 bulb		
Prep room 120	4' Fluorescent Light Tubes Fluorescent Light Ballasts Exit Sign	16 tubes 8 ballasts 1 sign		
Back room 121	4' Fluorescent U Shaped Light Tubes Fluorescent Light Ballast	2 tubes 1 ballast		
Room 122	4' Fluorescent Light Tubes Fluorescent Light Ballasts	16 tubes 8 ballasts		
Restroom 123 off room 122	Curly Fluorescent Light Bulbs	2 bulbs		
Store area 124	Emergency Lights	3 lights		
Room 125	Exit Sign	1 sign		
Room 126	Fire Emergency Light Exit Sign	1 light 1 sign		
Storage and HVAC room 127	Emergency Lights	2 lights		
Storage and HVAC room 127	Emergency Light Fire Emergency Light Exit Sign	1 light 1 light 1 sign		
Bakes restaurant 131	4' Fluorescent Light Tubes Fluorescent Light Ballasts 8' Fluorescent Light Tubes Fluorescent Light Ballasts Smoke Detector	32 tubes 16 ballasts 2 tubes 2 ballasts 1 unit		
Mezzanine dining room above Bakes restaurant 132	4' Fluorescent Light Tubes Fluorescent Light Ballasts Emergency Light Smoke Detector	20 tubes 10 ballasts 1 light 1 unit		
The following universal waste is located on the	Second Floor			
Skywalk entrance 201	Exit Sign	1 sign		
Connecting foyer to Mercantile Center 202	4' Fluorescent Light Tubes Fluorescent Light Ballasts Exit Sign	40 tubes 20 ballasts 1 sign		

	CINCINNATI, OHIO	1
Material Location	Material Description	Estimated Quantity
Second Floor, con't.		
Business office area 204	4' Fluorescent U Shaped Light Tubes Fluorescent Light Ballasts Exit Signs	86 tubes 43 ballasts 2 signs
HVAC and storage 205	4' Fluorescent U Shaped Light Tubes Fluorescent Light Ballasts Boxes of 4' Fluorescent Light Tubes	4 tubes 2 ballasts 48 tubes
Women's restroom 206	4' Fluorescent Light Tubes Fluorescent Light Ballast 2' Fluorescent Light Tubes Fluorescent Light Ballast	2 tubes 1 ballast 2 tubes 1 ballast
Men's restroom 207	4' Fluorescent Light Tubes Fluorescent Light Ballast 2' Fluorescent Light Tubes Fluorescent Light Ballasts	2 tubes 1 ballast 6 tubes 3 ballasts
Office 209	4' Fluorescent U Shaped Light Tubes Fluorescent Light Ballasts	8 tubes 4 ballasts
Breakroom 210	4' Fluorescent U Shaped Light Tubes Fluorescent Light Ballasts	4 tubes 2 ballasts
Office 211	4' Fluorescent U Shaped Light Tubes Fluorescent Light Ballasts	8 tubes 2 ballasts
Office 212	4' Fluorescent Light Tubes Fluorescent Light Ballasts	12 tubes 4 ballasts
Large office area 213	4' Fluorescent Light Tubes Fluorescent Light Ballasts Exit Signs	81 tubes 27 ballasts 2 signs
L shaped corridor 214	4' Fluorescent Light Tubes Fluorescent Light Ballasts Fire Emergency Light	9 tubes 3 ballasts 1 light
Restroom 215	4' Fluorescent Light Tubes Fluorescent Light Ballasts Curly Fluorescent Light Bulb Fire Emergency Light	4 tubes 2 ballasts 1 bulb 1 light
Restroom 216	4' Fluorescent Light Tubes Fluorescent Light Ballasts Curly Fluorescent Light Bulbs Fire Emergency Light	8 tubes 4 ballasts 2 bulbs 1 light
Former HVAC room 217	4' Fluorescent Light Tubes Fluorescent Light Ballasts	2 tubes 2 ballasts
Communication room 218	4' Fluorescent Light Tubes Fluorescent Light Ballasts	6 tubes 2 ballasts

	CINCINNATI, OHIO	
Material Location	Material Description	Estimated Quantity
Second Floor, con't.		
Center stairs 219	4' Fluorescent Light Tubes Fluorescent Light Ballasts	8 tubes 4 ballasts
Stairs and corridor 220	4' Fluorescent Light Tubes Fluorescent Light Ballasts Emergency Light	4 tubes 2 ballasts 1 light
Elevator lobby 221	4' Fluorescent Light Tubes Fluorescent Light Ballasts Exit Sign	8 tubes 4 ballasts 1 sign
Utility chase room 222	4' Fluorescent Light Tube Fluorescent Light Ballast	1 tube 1 ballast
The following universal waste is located on the	  Third Floor	
Throughout Third Floor	Exit Signs Smoke Detector 4' Fluorescent Light Tubes Fluorescent Light Ballasts 4' Fluorescent U Shaped Light Tubes Fire Emergency Lights	5 signs 1 unit 190 tubes 90 ballasts 4 tubes 15 lights
The following universal waste is located on the l	Fourth Floor	
Throughout Fourth Floor	Curly Fluorescent Light Bulbs 4' Fluorescent Light Tubes Fluorescent Light Ballast Fire Emergency Light Exit Sign Emergency Light	20 bulbs 690 tubes 340 ballast 10 lights 5 signs 1 light
The following universal waste is located on the l	 Fifth Floor 	
Throughout Fifth Floor	Fluorescent Light Tubes Fluorescent Light Ballasts Curly Fluorescent Light Bulbs Exit Signs Emergency Lights Thermostats	330 tubes 175 ballasts 40 bulbs 5 signs 5 lights 2 units
The following universal waste is located on the S	 Sixth Floor	
Throughout sixth floor	Fluorescent Light Tubes Fluorescent Light Ballasts Exit Signs Refrigerator Thermostat	320 tubes 160 ballasts 6 signs 1 unit 1 unit

Material Location	Material Description	Estimated Quantity
The following universal waste is located on the	 Seventh Floor 	
Throughout seventh floor	Fluorescent Light Tubes Fluorescent Light Ballasts Exit Signs	330 tubes 162 ballasts 6 signs
The following universal waste is located on the l	 Eighth Floor	
Throughout eighth floor	Fluorescent Light Tubes Fluorescent Light Ballasts Exit Signs Refrigerators	320 tubes 160 ballasts 3 signs 2 units
The following universal waste is located on the l	l Ninth Floor I	
Throughout ninth floor	Fluorescent Light Tubes Fluorescent Light Ballasts Exit Signs	365 tubes 181 ballasts 3 signs
The following universal waste is located on the	l Tenth Floor I	
Throughout tenth floor	4' Fluorescent Light Tubes Fluorescent Light Ballasts Exit Signs Mercury Thermostats	290 tubes 155 ballasts 5 signs 1 unit
The following universal waste is located on the	l Twelfth Floor I	
Throughout twelfth floor	Fluorescent Light Tubes Fluorescent Light Ballasts Exit Signs	270 tubes 130 ballasts 3 signs
The following universal waste is located on the	l Thirteenth Floor I	
Office	Four Bulb Lights	15 lights