REQUEST FOR PROPOSALS

101 EAST MAIN STREET, OAK HILL, WEST VIRGINIA

I. INTRODUCTION AND BACKGROUND

The Building Commission of the City of Oak Hill ("the Building Commission") is requesting proposals for the purchase and redevelopment of the real property, and the improvements thereon, located at the intersection of Main Street and Central Avenue in Oak Hill, West Virginia (hereinafter, the "Building"). The Building is (i) owned by the Building Commission; (ii) presently unoccupied, and (iii) was previously leased to the City of Oak Hill.

The Building was purchased by the Building Commission in 2022, with the intention that the Building would become the site of a new Oak Hill City Hall. In July of 2023, the City Council of Oak Hill decided to abandon the plan to renovate the Building into a new City Hall. The City does not have other space needs for this building.

The Building Commission, at the request of the City, is issuing this Request for Proposals ("RFP") to provide developers the opportunity to propose redevelopment opportunities for the Building, with the goal of selling the Building to the developer.

The following RFP outlines the parameters of a proposal submission.

Note: The 911 address for this property is 101 Church Street in Oak Hill, West Virginia, 25901; the building is located at the intersection of Central Avenue and East Main Street.

II. PROPOSAL REQUIREMENTS

- Cover Letter. Please include a cover letter summarizing the proposal and highlighting key points.
- **Developer's Information.** Include name, address, contact information, project team members, and point person for the project.
- **Developer's Experience and Qualifications.** Include relevant past projects and references (with contact information).
- Detailed Proposal for Development.
 - a. Proposed use and redevelopment plans;
 - b. Design concepts or architectural plans (if available);
 - c. Timeline for development and occupancy; and
 - d. An overview of changes and/or improvements to be made to the Building.

- **Financial Considerations.** Details on how the project will be financed, including documentation proving financial capability to complete the purchase and development.
- Offer Price. Include the proposed purchase price and terms of purchase.

III. EVALUATION CRITERIA

The following is a partial list of criteria which may be considered by the Building Commission in selecting a proposal. The Commission reserves the right to consider any and all criteria which it determines relevant, whether or not detailed in the RFP.

- **Economic Impact.** Expected economic benefits to the city, such as job creation, tax revenue, and community development.
- **Community Impact.** Potential positive effects on the local community and alignment with city goals and priorities.
- Financial Offer and Feasibility.
- Proposer's Qualifications and Past Experience.
- Timeline of Proposal. Proposed timeline for the development and occupancy of the property.

IV. SUBMISSION GUIDELINES

- Format. Please ensure all submissions are in PDF format.
- Submission Method. Submit electronically to Alison Ibarra, Oak Hill Director of Economic Development, at aibarra@oakhillwv.gov, or in writing to Alison Ibarra, Oak Hill Director of Economic Development, at P.O. BOX 1245, Oak Hill, WV 25901.
- **Deadline.** The deadline for proposal submissions is Monday, September 30th, 2024.

V. TERMS AND CONDITIONS

- Neither the Building Commission nor the City of Oak Hill shall be responsible for any costs incurred by any Respondent in preparing and submitting a response to this RFP.
- The Building Commission reserves the right to waive any non-conformance of a submission with this RFP and to reject any or all submissions, in its sole discretion.
- Building Commission and/or the City of Oak Hill have commissioned a mold inspection report and an asbestos inspection report, copies of which are included as Attachments under Section VII hereof. These reports are for informational purposes only and no respondent to this RFP should rely on such reports.

- No warranties, guarantees, or other assurances are made with respect to the Attachments under Section VII hereof.
- The Building Commission is subject to the West Virginia Open Governmental Proceedings Act.
- The Building Commission is subject to the West Virginia Freedom of Information Act. If any information which a Respondent provides is either proprietary or a trade secret, please so indicate in responding. Such indication may allow the Building Commission to withhold otherwise publicly available information.
- Any decision by the Building Commission shall be final and, but submitting a response to this RFP, each respondent recognizes and agrees that all such decisions are final and non-appealable except in the instance of a violation of Federal or State laws.
- Upon selection of a Developer, the Building Commission anticipates entering into a development agreement with the Developer. The Developer agrees that any such development agreement shall be governed by the laws of the State of West Virginia and the appropriate venue for any dispute arising under such agreement shall be Fayette County, West Virginia.
- The Building Commission reserves the right to
 - a. Reject any and all proposals;
 - b. Negotiate with any respondent or respondents to this RFP; and
 - c. Request additional information from any respondent or respondents.

VI. CONTACT INFORMATION

• For any questions regarding the RFP process, please contact Alison Ibarra, Oak Hill Director of Economic Development, at aibarra@oakhillwv.gov.

VII. ATTACHMENTS

- Real Estate-Style Listing
- Current Floor Plans (Ground Floor, First Floor, Second Floor, and Attic)
- Mold Inspection Report dated 03/09/2022
- Asbestos Inspection Report dated 06/01/2023
- Additional Photographs

101 E. Main St.

This iconic building, formerly a bank, is now available for purchase. Situated at the intersection of Main Street and Central Avenue, this property offers a unique blend of historical charm and modern potential. Perfect for a variety of commercial uses, this versatile space is ready for your vision.

Key Features:

- Prime Location: Centrally located in the heart of Oak Hill with easy access to local businesses and amenities.
- Spacious Layout: Multiple offices and open spaces to accommodate a variety of business needs.
- Equipped with an Elevator
- Ample Restrooms
- Secure Storage: Features several safes, providing secure storage options.
- Architectural Charm: Retains original architectural details, offering a unique and attractive space.

Potential Uses:

- Professional Offices
- Retail Space
- Medical or Dental Clinics
- Community Services
- And More!





Purchase and Redevelopment Proposals are now being accepted by the City of Oak Hill Building Commission.

For details or to schedule a viewing, please contact Alison Ibarra, Director of Economic Development, at aibarra@oakhillwv.gov

101 E. Main St.

Additional Information:

- Building Size: Each floor measures approximately 2,800 sf
 - Ground Level with Drive-Through Window, Offices, and Restrooms
 - First Floor with Large Concourse Area, Restrooms, and Office Spaces
 - Second Floor with Six Large Offices, Lobby Area, Kitchenette, and Restrooms
 - Attic Floor with Ample Space for Storage and Additional Development Potential
- Elevator Connecting the Ground, First, and Second Floors
- Parking: Paved Lot with 32 Marked Spaces
- Year Built: 1966
- Zoning: B1 Central Business District
- Legal: Map 32, Deed Book 558, Parcel 72, Page 26

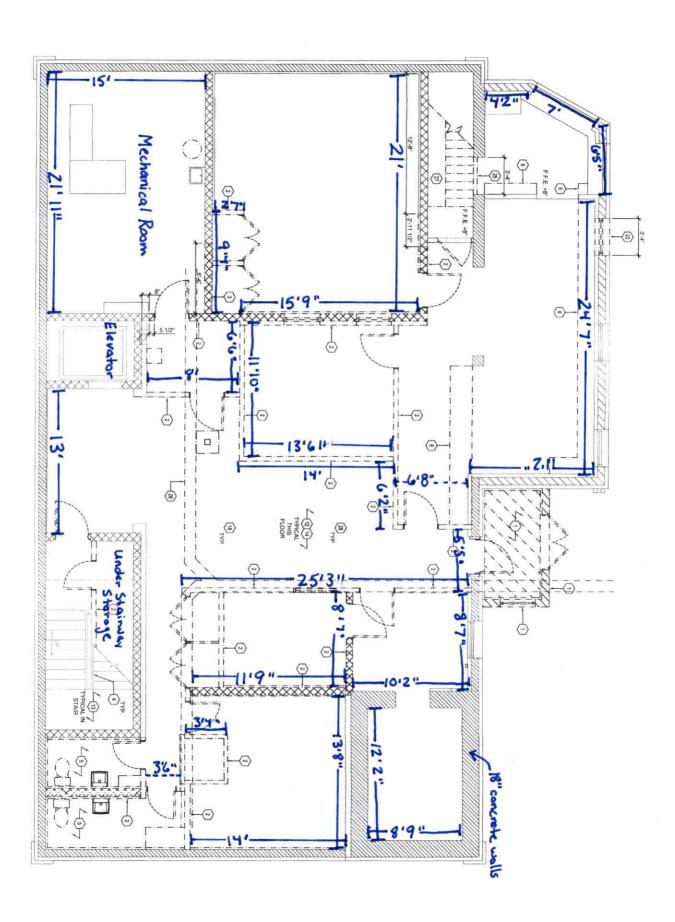
Information is deemed to be reliable, but is not guaranteed



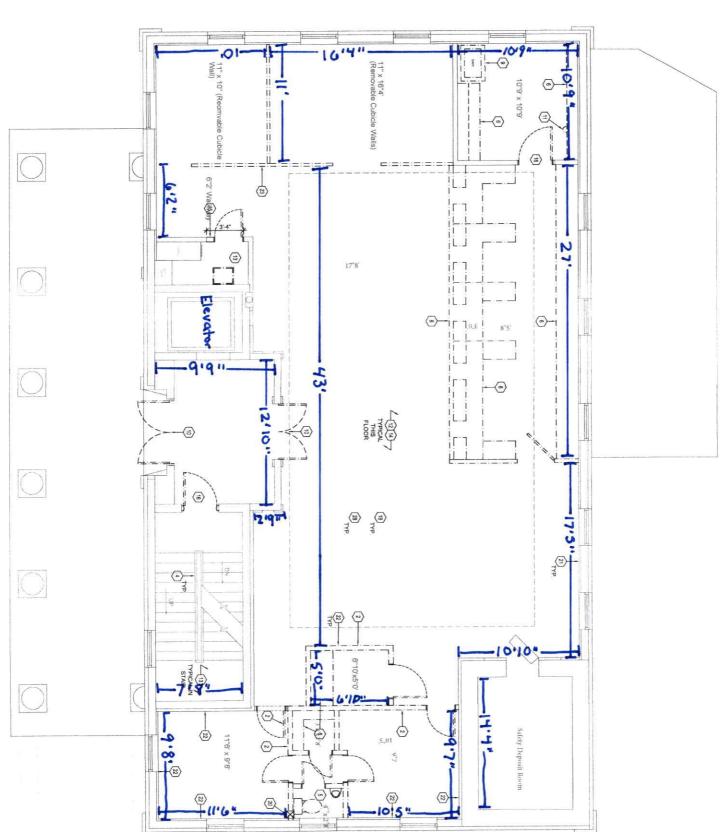


Purchase and Redevelopment Proposals are now being accepted by the City of Oak Hill Building Commission.

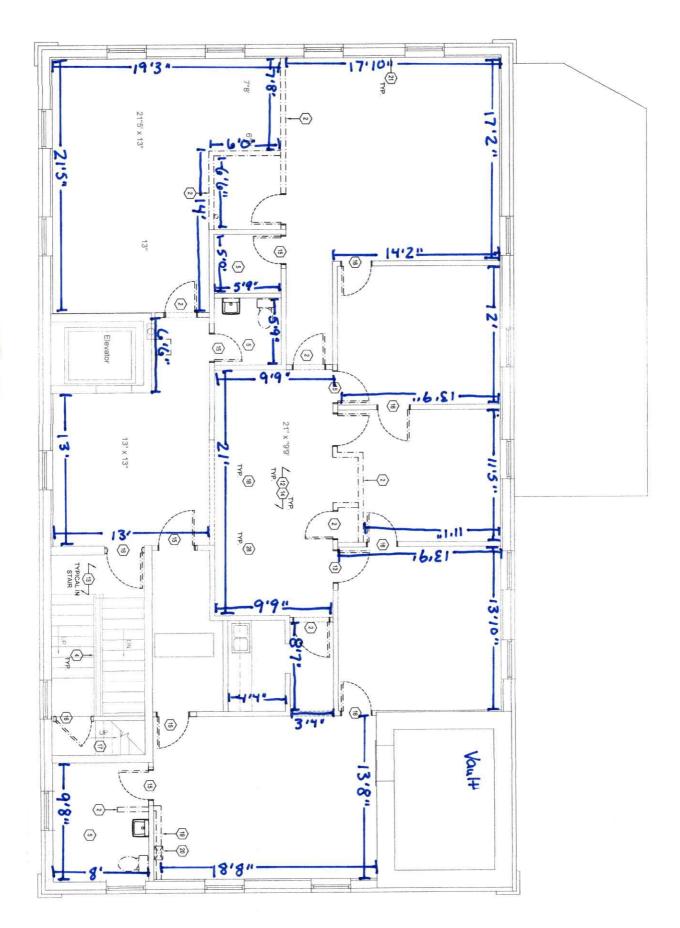
For details or to schedule a viewing, please contact Alison Ibarra, Director of Economic Development, at aibarra@oakhillwv.gov



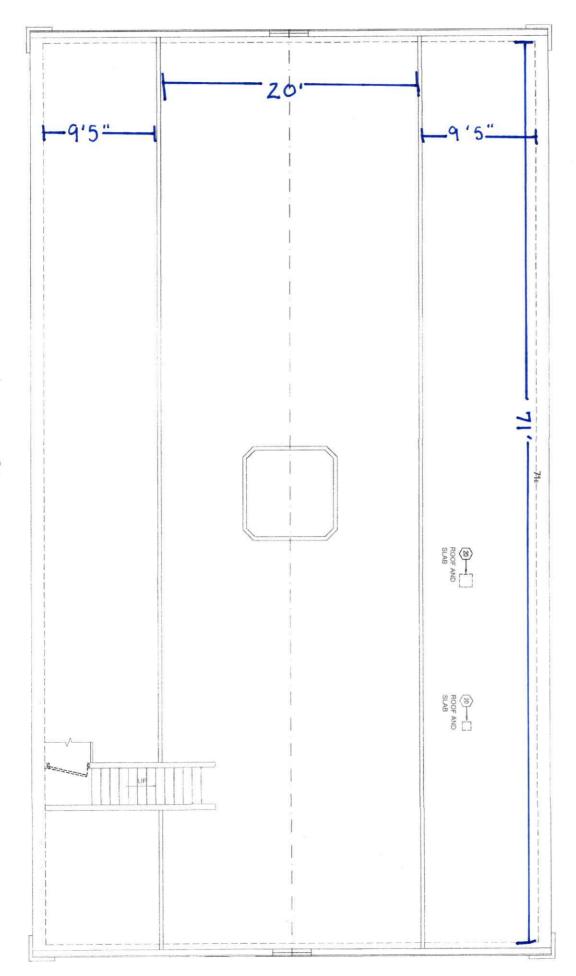
Ground Floor



First Floor



2ND Floor



Allic Floor

Date: 3/29/22

Name: City of Oak Hill

Address: 101 Main Street East

Oak Hil, WV 25901

 Amount:
 \$325.00

 Tax:
 Exempt

 Total:
 \$325.00

 Paid:
 No



Inspections, Testing, and Remediation



The above property was evaluated for mold and the following was noted:
Probable mold growth on some basement hard surfaces.
Moisture intrusion through foundation in furnace room.
Evidence of a prior water leak near basement bathrooms.
Air quality testing was performed in the basement and the lab results indicate no elevation.
A direct swab was taken on a basement wall and lab results that cladosporium is present but not currently growing.
Recommend the following:
Basement – Clean hard surfaces with antimicrobial solution.
Install self draining dehumidifier in furnace room.
I believe that this does not need professional remediation but could provide a quote if desired.



Probable mold on cabinet.



Probable mold on wall.



Evidence of prior bathroom leak.



Probable mold on door.



Efflorescence on furnace room wall.



Duane Hibbs HI92346640709 338000781

www.southernwvinspections.com

Visit website for full disclaimer.

Astech Corporation

3400 Falcon Drive Charleston WV 25312 304-342-0545

Contractor License: WV008876

Email: astech51@hotmail.com

6-1-2023

City of Oak Hill Damita Johnson Office 304-469-9541 Cell 304-228-2140 djohnson@oakhillwv.gov

INVOICE

For the asbestos inspection and samples for the structure located at 101 Main Street, Oak Hill, WV.

TOTAL NOW DUE

\$1,800.00

Astech Corporation

3400 Falcon Drive Charleston WV 25312 304-342-0545

Contractor License: WV008876

Email: astech51@hotmail.com

FOR 101 MAIN STREET OAK HILL, WV

GROUND FLOOR

2,454 SF ALL FLOOR TILE AND MASTIC
70 SF OF ROOFING AT EXIT AREA
17 LF OF ROOF MASTIC ON BRICK EXIT AREA

1ST FLOOR

240 SF OF ALL FLOOR TILE AND MASTIC 26 SF OF LINOLEUM

2ND FLOOR

820 SF ALL FLOOR TILE AND MASTIC

NOTE: Demolition and Renovation contractors should be alert that non-sampled asbestos containing materials might be present in such inaccessible areas or areas that are unsafe to enter. Structures inspected due to fire may be inaccessible due to collapsed floors and ceilings and are unsafe to enter.



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: Denver Davis					Client Projec	t/P0#:	:
Astech Corp.					PC Pro	ject #	:
3400 Falcon Drive					Received	d Date	5/31/2023
Charleston, WV 25	312				Analysis	s Date	5/31/2023
RE: 101 Main Oak St	. Oak Hill						
CLIENT ID #:	LAB ID #:		LOCATI	0N:			COLOR:
1	23B-23104a						White
Texture/Description:	Solid/Floor Tile		Chrysotile: 4	4 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	4 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Othe	ers:	0%	Fill	er/Binder: 96 %
CLIENT ID #:	LAB ID #:		LOCATI	0N:			COLOR:
1	23B-23104b						Black
Texture/Description:	Solid/Mastic		Chrysotile: 2	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Othe	ers:	0%	Fill	er/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCATI	0N:			COLOR:
2	23B-23105a						White
Texture/Description:	Solid/Floor Tile		Chrysotile: 4	4 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	4 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Othe	ers:	0%	Fill	er/Binder: 96 %
CLIENT ID #:	LAB ID #:		LOCATI	ON:			COLOR:
2	23B-23105b						Black
Texture/Description:	Solid/Mastic		Chrysotile: 2	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Othe	ers:	0%	Fill	er/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCATI	0N:			COLOR:
3	23B-23106						Red
Texture/Description:	Solid/Steps		Chrysotile: 2	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Othe	ers:	0%	Fill	er/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCATI	ON:			COLOR:
4	23B-23107						Red
Texture/Description:	Solid/Floor Tile		Chrysotile: 2	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Othe	ers:	0%	Fill	er/Binder: 98 %

RE: 101 Main Oak S	t. Oak Hill						
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
5	23B-23108a						White
Texture/Description:	Solid/Floor Tile		Chrysotile:	4 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	4 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fi	ller/Binder: 96 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
5	23B-23108b						Black
Texture/Description:	Solid/Mastic		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fi	ller/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
6	23B-23109a						White
Texture/Description:	Solid/Floor Tile		Chrysotile:	4 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	4 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fi	ller/Binder: 96 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
6	23B-23109b						Black
Texture/Description:	Solid/Mastic		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fi	ller/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
7	23B-23110a						White
Texture/Description:	Solid/Floor Tile		Chrysotile:	4 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	4 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fi	ller/Binder: 96 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
7	23B-23110b						Black
Texture/Description:	Solid/Mastic		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fi	ller/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
8	23B-23111a						White
Texture/Description:	Solid/Floor Tile		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fi	ller/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
8	23B-23111b						Black
Toutous /Dominion	C . 11.1/M 11.		01	0.0/	T 171	00/	A 11: 11: 1 00/

Solid/Mastic

Fiber Glass:

0 %

Texture/Description:

TOTAL ASBESTOS:

Cellulose: 0 %

0%

Chrysotile:

Amosite:

0 %

0%

Others:

Tremolite:

0%

Actinolite: 0%

0%

Anthophyllite: 0%

Filler/Binder: 100%

Crocidolite: 0%

RE: 101 Main Oak St							
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
9	23B-23112a						Beige
Texture/Description:	Solid/Floor Tile		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Otl	hers:	0%	Fil	ler/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA.	TION:			COLOR:
9	23B-23112b						Black
Texture/Description:	Solid/Mastic		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Otl	hers:	0%	Fil	ler/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TION!			COLOR:
10	23B-23113		LOCA	11014.			White
Texture/Description:	Solid/Drywall		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 15 %	Fiber Glass:	0%		hers:	O%		ler/Binder: 85 %
		070			076	- 110	
CLIENT ID #:	LAB ID #:		LOCA	HUN:			COLOR:
10A	23B-23114						White
Texture/Description:	Solid/Drywall		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 15 %	Fiber Glass:	0%	Otl	hers:	0%	Fil	ler/Binder: 85 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
10B	23B-23115						White
Texture/Description:	Solid/Drywall		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 15 %	Fiber Glass:	0%	Otl	hers:	0%	Fil	ler/Binder: 85 %
CLIENT ID #:	LAB ID #:		LOCA.	TION:			COLOR:
11	23B-23116a						Beige
Texture/Description:	Solid/Floor Tile		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%		hers:	0%	Fil	ler/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TIONI			COLOR:
11	23B-23116b		LUCA	HON.			Black
<u> </u>			Chara a Ail a c	0.07	T	00/	
T			Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
Texture/Description:	Solid/Mastic		-	00/	A atimalitae	00/	
TOTAL ASBESTOS:	2 %	0 0/	Amosite:	0%	Actinolite:	0% Eil	Crocidolite: 0%
TOTAL ASBESTOS: Cellulose: 0 %	2 % Fiber Glass:	0%	Amosite:	hers:	Actinolite:		Crocidolite: 0% ler/Binder: 98 %
TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:	2 % Fiber Glass:	0%	Amosite:	hers:			Crocidolite: 0% ler/Binder: 98 % COLOR:
TOTAL ASBESTOS: Cellulose: 0 %	2 % Fiber Glass:	0%	Amosite:	hers:			Crocidolite: 0% ler/Binder: 98 %

2 %

Fiber Glass:

TOTAL ASBESTOS:

Cellulose: 0 %

0%

Amosite:

0%

Others:

Crocidolite: 0%

Filler/Binder: 98 %

0%

Actinolite:

0%

RE: 101 Main Oak St	. Oak Hill						
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
12	23B-23117b						Black
Texture/Description:	Solid/Mastic		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fil	ller/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
13	23B-23118						Beige/White
Texture/Description:	Solid/Plaster		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:
13A	23B-23119						Beige/White
Texture/Description:	Solid/Plaster		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:
14	23B-23120a						White
Texture/Description:	Solid/Floor Tile		Chrysotile:	4 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	4 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fil	ller/Binder: 96 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
14	23B-23120b						Black
Texture/Description:	Solid/Mastic		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fil	ller/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
15	23B-23121a						White
Texture/Description:	Solid/Floor Tile		Chrysotile:	4 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	4 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fil	ller/Binder: 96 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
15	23B-23121b						Black
Texture/Description:	Solid/Mastic		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	0+	hers:	0%	E:1	ller/Binder: 98 %

]	LOCATIO	ON:			COLOR: White
]					\\/hito
					wnite
	Chrysotile: 2	2 %	Tremolite:	0%	Anthophyllite: 0%
	Amosite: (0%	Actinolite:	0%	Crocidolite: 0%
lass: 0%	Other	rs: 0'	%	Fill	ler/Binder: 98 %
		Amosite:	Amosite: 0%	Amosite: 0% Actinolite:	Amosite: 0% Actinolite: 0%

RE: 101 Main Oak S			1.004	TION			201.00
CLIENT ID #:	LAB ID #: 23B-23123a		LOCA	IIUN:			COLOR: White
Texture/Description:			Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%		hers:	0%		ller/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
17	23B-23123b		2007				Black
Texture/Description:	Solid/Mastic		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fil	ller/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
18	23B-23124a						White
Texture/Description:	Solid/Floor Tile		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fil	ller/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
18	23B-23124b						Black
Texture/Description:	Solid/Mastic		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fil	ller/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
19	23B-23125						Brown
Texture/Description:	Solid/Steps		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:
20	23B-23126						Brown
Texture/Description:	Solid/Ceiling Tile		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 20 %	Fiber Glass:	25%	Ot	hers:	0%	Fil	ller/Binder: 55 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
21	23B-23127						Beige/White
Texture/Description:	Solid/Ceiling Tile		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 25 %	Fiber Glass:	12%	Ot	hers:	0%	Fil	ller/Binder: 63 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
22	23B-23128						Brown

Solid/Lino

20 %

Fiber Glass:

0%

Texture/Description:

TOTAL ASBESTOS:

Cellulose: 0 %

Chrysotile:

Amosite:

20%

0%

Others:

Tremolite:

0%

Actinolite: 0%

0%

Anthophyllite: 0%

Filler/Binder: 80 %

Crocidolite: 0%

RE: 101 Main Oak St	t. Oak Hill						
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
23	23B-23129a						White
Texture/Description:	Solid/Floor Tile		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fi	ller/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
23	23B-23129b						Black
Texture/Description:	Solid/Mastic		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fi	ller/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
24	23B-23130						Red
Texture/Description:	Solid/Lino		Chrysotile:	22%	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	22 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fi	ller/Binder: 78 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
25	23B-23131a						White
Texture/Description:	Solid/Floor Tile		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fi	ller/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
25	23B-23131b						Black
Texture/Description:	Solid/Mastic		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fi	ller/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
26	23B-23132						White
Texture/Description:	Solid/Drywall		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 8 %	Fiber Glass:	6%	Ot	hers:	0%	Fi	ller/Binder: 86 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
27	23B-23133						White
Texture/Description:	Solid/Drywall		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 16 %	Fiber Glass:	0%	Ot	hers:	0%	Fi	ller/Binder: 84 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:

23B-23134

0 %

Solid/Plaster

Fiber Glass:

0%

28

Texture/Description:

TOTAL ASBESTOS:

Cellulose: 0 %

Chrysotile:

Amosite:

0 %

0%

Others:

Tremolite:

Actinolite:

0%

0%

0%

Beige/White

Filler/Binder: 100%

Anthophyllite: 0%

Crocidolite: 0%

RE:	101	Main	0ak	St.	0ak	Hil
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RE: 101 Main Oak St							
CLIENT ID #:	LAB ID #:		LOCAT	ΠΟΝ:			COLOR:
29	23B-23135						Beige/White
Texture/Description:	Solid/Plaster		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Oth	ners:	0%	Fil	ler/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCAT	ΓΙΟΝ:			COLOR:
30	23B-23136						Red
Texture/Description:	Solid/Floor Tile		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Oth	ners:	0%	Fil	ler/Binder: 100%
CLIENT ID #:	LAB ID #:		LOCAT	ΓΙΟΝ:			COLOR:
31	23B-23137						White
Texture/Description:	Solid/Floor Tile		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Oth	ners:	0%	Fil	ler/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCAT	ΓΙΟΝ:			COLOR:
32	23B-23138a						White
Texture/Description:	Solid/Floor Tile		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Oth	ners:	0%	Fil	ler/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCAT				COLOR:
CLIENT ID #:	LAB ID #: 23B-23138b		LOCAT				COLOR: Black
			LOCAT		Tremolite:	0%	
32	23B-23138b			ΠΟΝ:		0% 0%	Black
32 Texture/Description:	23B-23138b Solid/Mastic	0%	Chrysotile: Amosite:	ΓΙΟΝ: 2 %	Tremolite:	0%	Black Anthophyllite: 0%
Texture/Description: TOTAL ASBESTOS:	23B-23138b Solid/Mastic	0%	Chrysotile: Amosite: Oth	710N: 2 % 0% ners:	Tremolite:	0%	Black Anthophyllite: 0% Crocidolite: 0%
32 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	23B-23138b Solid/Mastic 2 % Fiber Glass:	0%	Chrysotile: Amosite:	710N: 2 % 0% ners:	Tremolite:	0%	Black Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 %
32 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:	23B-23138b Solid/Mastic 2 % Fiber Glass: LAB ID #:	0%	Chrysotile: Amosite: Oth	710N: 2 % 0% ners:	Tremolite:	0%	Black Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR:
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:	23B-23138b Solid/Mastic 2 % Fiber Glass: LAB ID #: 23B-23139a	0%	Chrysotile: Amosite: Oth	2 % 0% ners:	Tremolite: Actinolite: 0%	0% Fil	Black Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR: White
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description:	23B-23138b Solid/Mastic 2 % Fiber Glass: LAB ID #: 23B-23139a Solid/Floor Tile	0%	Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite:	710N: 2 % 0% ners: 710N:	Tremolite: Actinolite: 0% Tremolite:	0% Fil 0% 0%	Black Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR: White Anthophyllite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description: TOTAL ASBESTOS:	23B-23138b Solid/Mastic 2 % Fiber Glass: LAB ID #: 23B-23139a Solid/Floor Tile 2 %		Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth	2 % 0% ners: 10N: 2 % 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	Tremolite: Actinolite: 0% Tremolite: Actinolite:	0% Fil 0% 0%	Black Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR: White Anthophyllite: 0% Crocidolite: 0%
32 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	23B-23138b Solid/Mastic 2 % Fiber Glass: LAB ID #: 23B-23139a Solid/Floor Tile 2 % Fiber Glass:		Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite:	2 % 0% ners: 10N: 2 % 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	Tremolite: Actinolite: 0% Tremolite: Actinolite:	0% Fil 0% 0%	Black Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR: White Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 %
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #:	23B-23138b Solid/Mastic 2 % Fiber Glass: LAB ID #: 23B-23139a Solid/Floor Tile 2 % Fiber Glass: LAB ID #:		Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth	2 % 0% ners: 10N: 2 % 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	Tremolite: Actinolite: 0% Tremolite: Actinolite:	0% Fil 0% 0%	Black Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR: White Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR:
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33	23B-23138b Solid/Mastic 2 % Fiber Glass: LAB ID #: 23B-23139a Solid/Floor Tile 2 % Fiber Glass: LAB ID #: 23B-23139b		Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth	2 % 0% ners: TION: 2 % 0% ners: TION:	Tremolite: Actinolite: 0% Tremolite: Actinolite: 0%	0% Fil 0% 0% Fil	Black Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR: White Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR: Black
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description:	23B-23138b Solid/Mastic 2 % Fiber Glass: LAB ID #: 23B-23139a Solid/Floor Tile 2 % Fiber Glass: LAB ID #: 23B-23139b Solid/Mastic		Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite:	2 % 0% ners: TION: 2 % 0% ners: TION: 2 % 0% ners: TION:	Tremolite: Actinolite: 0% Tremolite: Actinolite: 0% Tremolite:	0% Fil 0% 0% Fil	Black Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR: White Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR: Black Anthophyllite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	23B-23138b Solid/Mastic 2 % Fiber Glass: LAB ID #: 23B-23139a Solid/Floor Tile 2 % Fiber Glass: LAB ID #: 23B-23139b Solid/Mastic 2 %	0%	Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite:	710N: 2 % 0% ners: 710N: 2 % 0% ners: 710N:	Tremolite: Actinolite: 0% Tremolite: Actinolite: Actinolite: Actinolite:	0% Fil 0% 0% Fil	Black Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR: White Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR: Black Anthophyllite: 0% Crocidolite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 %	Solid/Mastic 2 % Fiber Glass: LAB ID #: 23B-23139a Solid/Floor Tile 2 % Fiber Glass: LAB ID #: 23B-23139b Solid/Mastic 2 % Fiber Glass:	0%	Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth	710N: 2 % 0% ners: 710N: 2 % 0% ners: 710N:	Tremolite: Actinolite: 0% Tremolite: Actinolite: Actinolite: Actinolite:	0% Fil 0% 0% Fil	Black Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR: White Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR: Black Anthophyllite: 0% Crocidolite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 36 CLIENT ID #: CLIENT ID #:	Solid/Mastic 2 % Fiber Glass: LAB ID #: 23B-23139a Solid/Floor Tile 2 % Fiber Glass: LAB ID #: 23B-23139b Solid/Mastic 2 % Fiber Glass: LAB ID #:	0%	Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth	710N: 2 % 0% ners: 710N: 2 % 0% ners: 710N:	Tremolite: Actinolite: 0% Tremolite: Actinolite: Actinolite: Actinolite:	0% Fil 0% 0% Fil	Black Anthophyllite: 0% Crocidolite: 98 % COLOR: White Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR: Black Anthophyllite: 0% Crocidolite: 0% Crocidolite: 0% COLOR: Black Anthophyllite: 0% Crocidolite: 0%
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 34	Solid/Mastic 2 % Fiber Glass: LAB ID #: 23B-23139a Solid/Floor Tile 2 % Fiber Glass: LAB ID #: 23B-23139b Solid/Mastic 2 % Fiber Glass: LAB ID #: 23B-23140a	0%	Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth LOCAT	2 % 0% ners: TION: 2 % 0% ners: TION: 2 % 0% ners: TION:	Tremolite: Actinolite: 0% Tremolite: Actinolite: 0% Tremolite: Actinolite: 0%	0% Fil 0% 0% Fil 0% Fil	Black Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR: White Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR: Black Anthophyllite: 0% Crocidolite: 0% Ler/Binder: 98 % COLOR: Black Anthophyllite: 0% Crocidolite: 0% Ler/Binder: 98 %
Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 33 Texture/Description: TOTAL ASBESTOS: Cellulose: 0 % CLIENT ID #: 34 Texture/Description:	Solid/Mastic 2 % Fiber Glass: LAB ID #: 23B-23139a Solid/Floor Tile 2 % Fiber Glass: LAB ID #: 23B-23139b Solid/Mastic 2 % Fiber Glass: LAB ID #: 23B-23140a Solid/Floor Tile	0%	Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Oth LOCAT Chrysotile: Amosite: Amosite:	710N: 2 % 0% ners: 710N: 2 % 0% ners: 710N: 2 % 0% 10	Tremolite: Actinolite: 0% Tremolite: Actinolite: 0% Tremolite: Actinolite: 0%	0% Fil 0% Fil 0% Fil 0% Fil 0% O%	Black Anthophyllite: 0% Crocidolite: 98 % COLOR: White Anthophyllite: 0% Crocidolite: 0% ler/Binder: 98 % COLOR: Black Anthophyllite: 0% Crocidolite: 0% Crocidolite: 0% Ler/Binder: 98 % COLOR: White Anthophyllite: 0% Anthophyllite: 0% Crocidolite: 0% Anthophyllite: 0% Anthophyllite: 0% COLOR: White Anthophyllite: 0%

RE:	101 Main Oa	k St. Oak Hill
CL	ENT ID #.	LADID#.

	. Uak Hill		1.004	TION			001.00
CLIENT ID #:	LAB ID #:		LOCA	HUN:			COLOR:
34	23B-23140b						Black
Texture/Description:	Solid/Mastic		Chrysotile:	2 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	2 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 0 %	Fiber Glass:	0%	Ot	hers:	0%	Fi	ller/Binder: 98 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
35	23B-23141						White
Texture/Description:	Solid/Drywall		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 15 %	Fiber Glass:	0%	Ot	hers:	0%	Fi	ler/Binder: 85 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
36	23B-23142						White
Texture/Description:	Solid/Drywall		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 15 %	Fiber Glass:	0%	Ot	hers:	0%	Fi	ller/Binder: 85 %
CLIENT ID #:	LAB ID #:		LOCA	TION:			COLOR:
37	23B-23143						White
Texture/Description:	Solid/Drywall		Chrysotile:	0 %	Tremolite:	0%	Anthophyllite: 0%
TOTAL ASBESTOS:	0 %		Amosite:	0%	Actinolite:	0%	Crocidolite: 0%
Cellulose: 15 %	Fiber Glass:	0%	Ot	hers:	0%	Fil	ller/Binder: 85 %
CLIENT ID #:	Ι ΔR ID #·		LOCA	TION:			COL OR:
CLIENT ID #:	LAB ID #: 23B-23144		LOCA	TION:			COLOR: Beige/White
			LOCA	TION:	Tremolite:	0%	
38	23B-23144				Tremolite:	0% 0%	Beige/White
38 Texture/Description:	23B-23144 Solid/Ceiling Tile	10%	Chrysotile: Amosite:	0 %		0%	Beige/White Anthophyllite: 0%
Texture/Description: TOTAL ASBESTOS:	23B-23144 Solid/Ceiling Tile 0 %	10%	Chrysotile: Amosite:	0 % 0% hers:	Actinolite:	0%	Beige/White Anthophyllite: 0% Crocidolite: 0%
38 Texture/Description: TOTAL ASBESTOS: Cellulose: 32 %	Solid/Ceiling Tile 0 % Fiber Glass:	10%	Chrysotile: Amosite: Ot	0 % 0% hers:	Actinolite:	0%	Beige/White Anthophyllite: 0% Crocidolite: 0% ller/Binder: 58 %
38 Texture/Description: TOTAL ASBESTOS: Cellulose: 32 % CLIENT ID #:	23B-23144 Solid/Ceiling Tile 0 % Fiber Glass: LAB ID #:	10%	Chrysotile: Amosite: Ot	0 % 0% hers:	Actinolite:	0%	Beige/White Anthophyllite: 0% Crocidolite: 0% ller/Binder: 58 % COLOR:
38 Texture/Description: TOTAL ASBESTOS: Cellulose: 32 % CLIENT ID #: 39	23B-23144 Solid/Ceiling Tile 0 % Fiber Glass: LAB ID #: 23B-23145	10%	Chrysotile: Amosite: Ot LOCA	0 % 0% hers: TION:	Actinolite: 0%	0% Fil	Beige/White Anthophyllite: 0% Crocidolite: 0% ller/Binder: 58 % COLOR: Beige/White
38 Texture/Description: TOTAL ASBESTOS: Cellulose: 32 % CLIENT ID #: 39 Texture/Description:	23B-23144 Solid/Ceiling Tile 0 % Fiber Glass: LAB ID #: 23B-23145 Solid/Ceiling Tile	10%	Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite:	0 % 0% hers: TION:	Actinolite: 0% Tremolite:	0% Fil 0% 0%	Beige/White Anthophyllite: 0% Crocidolite: 0% Beige/Binder: 58 % COLOR: Beige/White Anthophyllite: 0%
38 Texture/Description: TOTAL ASBESTOS: Cellulose: 32 % CLIENT ID #: 39 Texture/Description: TOTAL ASBESTOS: Cellulose: 20 %	23B-23144 Solid/Ceiling Tile 0 % Fiber Glass: LAB ID #: 23B-23145 Solid/Ceiling Tile 0 % Fiber Glass:		Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite: Ot	0 % 0% hers: TION: 0 % 0% hers:	Actinolite: 0% Tremolite: Actinolite:	0% Fil 0% 0%	Beige/White Anthophyllite: 0% Crocidolite: 0% Cler/Binder: 58 % COLOR: Beige/White Anthophyllite: 0% Crocidolite: 0% Cler/Binder: 65 %
38 Texture/Description: TOTAL ASBESTOS: Cellulose: 32 % CLIENT ID #: 39 Texture/Description: TOTAL ASBESTOS:	23B-23144 Solid/Ceiling Tile 0 % Fiber Glass: LAB ID #: 23B-23145 Solid/Ceiling Tile 0 %		Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite:	0 % 0% hers: TION: 0 % 0% hers:	Actinolite: 0% Tremolite: Actinolite:	0% Fil 0% 0%	Beige/White Anthophyllite: 0% Crocidolite: 0% ller/Binder: 58 % COLOR: Beige/White Anthophyllite: 0% Crocidolite: 0%
38 Texture/Description: TOTAL ASBESTOS: Cellulose: 32 % CLIENT ID #: 39 Texture/Description: TOTAL ASBESTOS: Cellulose: 20 % CLIENT ID #:	23B-23144 Solid/Ceiling Tile 0 % Fiber Glass: LAB ID #: 23B-23145 Solid/Ceiling Tile 0 % Fiber Glass: LAB ID #:		Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite: Ot	0 % 0% hers: TION: 0 % 0% hers:	Actinolite: 0% Tremolite: Actinolite:	0% Fil 0% 0%	Beige/White Anthophyllite: 0% Crocidolite: 0% Cler/Binder: 58 % COLOR: Beige/White Anthophyllite: 0% Crocidolite: 0% Cler/Binder: 65 % COLOR:
38 Texture/Description: TOTAL ASBESTOS: Cellulose: 32 % CLIENT ID #: 39 Texture/Description: TOTAL ASBESTOS: Cellulose: 20 % CLIENT ID #: 40	23B-23144 Solid/Ceiling Tile 0 % Fiber Glass: LAB ID #: 23B-23145 Solid/Ceiling Tile 0 % Fiber Glass: LAB ID #: 23B-23146		Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite: Ot LOCA	0 % 0% hers: TION: 0 % 0% hers:	Actinolite: 0% Tremolite: Actinolite: 0%	0% Fil 0% 0% Fil	Beige/White Anthophyllite: 0% Crocidolite: 0% Cler/Binder: 58 % COLOR: Beige/White Anthophyllite: 0% Crocidolite: 0% Cler/Binder: 65 % COLOR: White
Texture/Description: TOTAL ASBESTOS: Cellulose: 32 % CLIENT ID #: 39 Texture/Description: TOTAL ASBESTOS: Cellulose: 20 % CLIENT ID #: 40 Texture/Description:	23B-23144 Solid/Ceiling Tile 0 % Fiber Glass: LAB ID #: 23B-23145 Solid/Ceiling Tile 0 % Fiber Glass: LAB ID #: 23B-23146 Solid/Floor Tile		Chrysotile: Amosite: Ot LOCA Chrysotile: Amosite: Ot Chrysotile: Amosite:	0 % 0% hers: TION: 0 % hers: TION:	Actinolite: 0% Tremolite: Actinolite: 0% Tremolite:	0% Fil 0% Fil 0% Fil 0%	Beige/White Anthophyllite: 0% Crocidolite: 0% Beige/White COLOR: Beige/White Anthophyllite: 0% Crocidolite: 0% Crocidolite: 0% COLOR: White Anthophyllite: 0%
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RE: 101 Main Oak St. Oak Hill

Analytical Method: Polarized light microscopy using dispersion staining (App. E to Sub. E of 40 CFR Part 763 and EPA/600/R-93/116). PLM should not be used to demonstrate the absence of asbestos in floor tiles. All samples will be held for thirty (30) days unless otherwise requested. This report relates only to the items as received and makes no statement as to the contents of surrounding materials.. 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 hoody

[ASAP]

ASTECH CORPORATION 3400 FALCON DRIVE CHARLESTON, W.V. 25312 PHONE # 304-342-0545

CLIENT: 101 Main St Oak Hill

INSPECTOR: Travis Davis

DATE: 5-30-23

	SAMPLE ID	MATERIAL I	MATERIAL DISCRIPTION	
1	, (floor tile		Lab#5 238-23101
2	,2	floor Tite		231 - 23104
3	,3	Stels		
4	.4	Hoor Tile		
5	.5	floor tile		
6	٦.	floor tile		
7	.7	C1 11		
8	.8	11		
9	,a	710		
10	.10	floor 7.1e		
11	·IUA	drywall		
12	.10 B	dyvall		
13	11	drywall		
14	17	floor tile		21
15	.12	floor rile		
16	. (3 A	Plaster		
17	.14	Plasee		
18	,1/5	floor tile	2	
19	1,	Hoor Tle	RECEIVE	2
20	. 12	floor Tile	MAY 31 2023	
		floor Tile	Casen Rrow	
21	,18	floor Tile	The state of the s	238-23124

W.V. ASBESTOS INSPECTOR SIGNITURE

TRAVIS DAVIS

W.V. ASBESTOS INSPECTOR LICENSE NUMBER: AI010532

Expiration 03-31-2024

ASTECH CORPORATION 3400 FALCON DRIVE CHARLESTON, W.V. 25312 PHONE # 304-342-0545

CLIENT: 101 Main 5+

INSPECTOR: Travis Davis

DATE: 5-30-23

	SAMPLE ID	MATERIAL DISCRIPTION La	1 -
1	.19	14,00	
2	,20	Ceiling Tile	6-
3	.21	Ceilin Tile	
4	,22	Line	
5	.23	Hoor tile	
6	.24	Lino	
7	,25	floor tile	
8	26	drywell	
9	.27	dryadi	
10	.28	Plaster	
11	,29	Plaster	
12	.30	Sloor Tile	
13	.31	floor Tile	
14	.32	floor Tile	
15	.33	Slar Tile	
16	.34	floor Tite	
17	.35	drywall	
18	.36		
19	.37	dywall RECEIVED	
20	.78	Ceiling Tile MAY 81 2023	
21	,39	Ceiling Tite Casanger	

W.V. ASBESTOS INSPECTOR SIGNITURE

TRAVIS DAVIS

W.V. ASBESTOS INSPECTOR LICENSE NUMBER: Al010532

Expiration 03-31-2024

ASTECH CORPORATION 3400 FALCON DRIVE CHARLESTON, W.V. 25312 PHONE # 304-342-0545

CLIENT: 10/ Main of

INSPECTOR: Travis Davis

DATE: 5-30-23

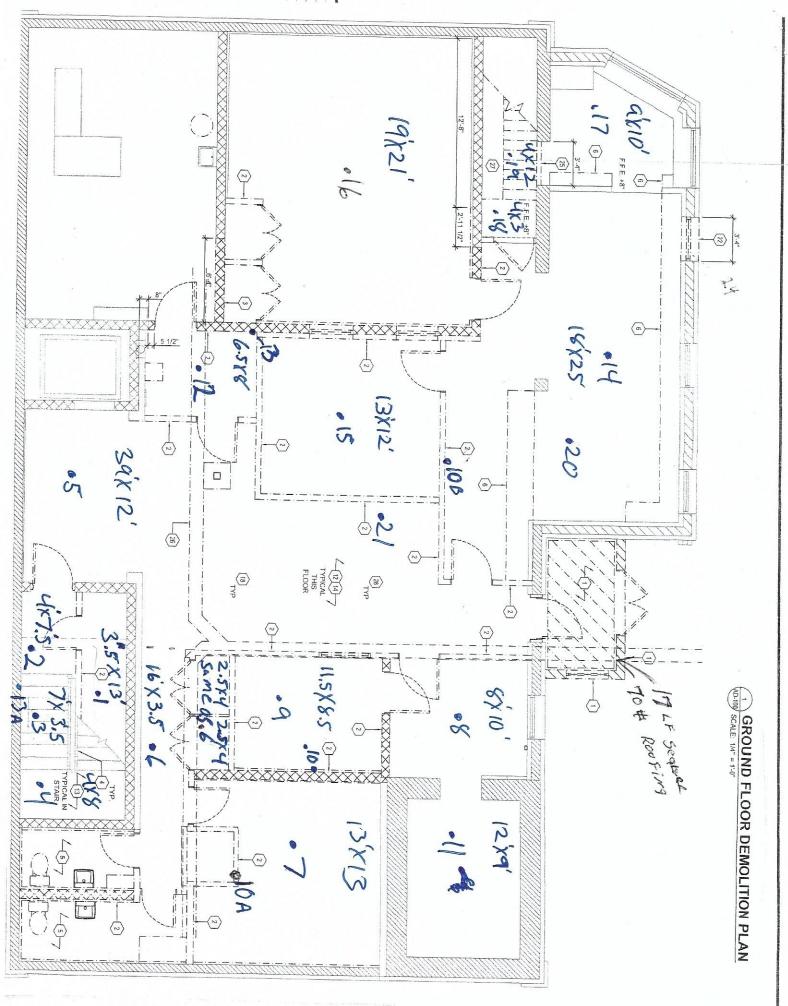
	SAMPLE ID	MATERIAL	DISCRIPTION	7
1	.40	floor Tile		2
2	.41	floor Tile floster		
3				2
4				$\frac{1}{2}$
5				1
6				
7				
8				
9				
10				-
11				
12		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		-
13				
14				
15				-
16				
17				
18			- TITE!	
19			RECEIVED	
20			MAY 31 2023	-
21			A Men	

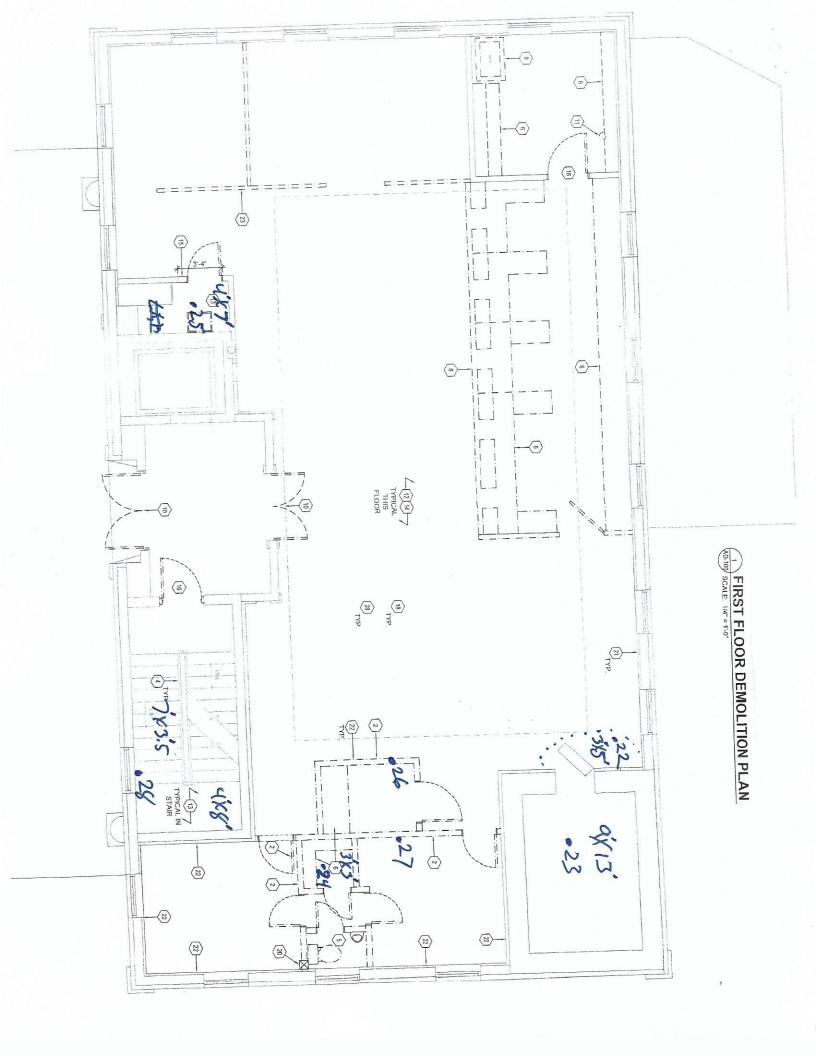
W.V. ASBESTOS INSPECTOR SIGNITURE

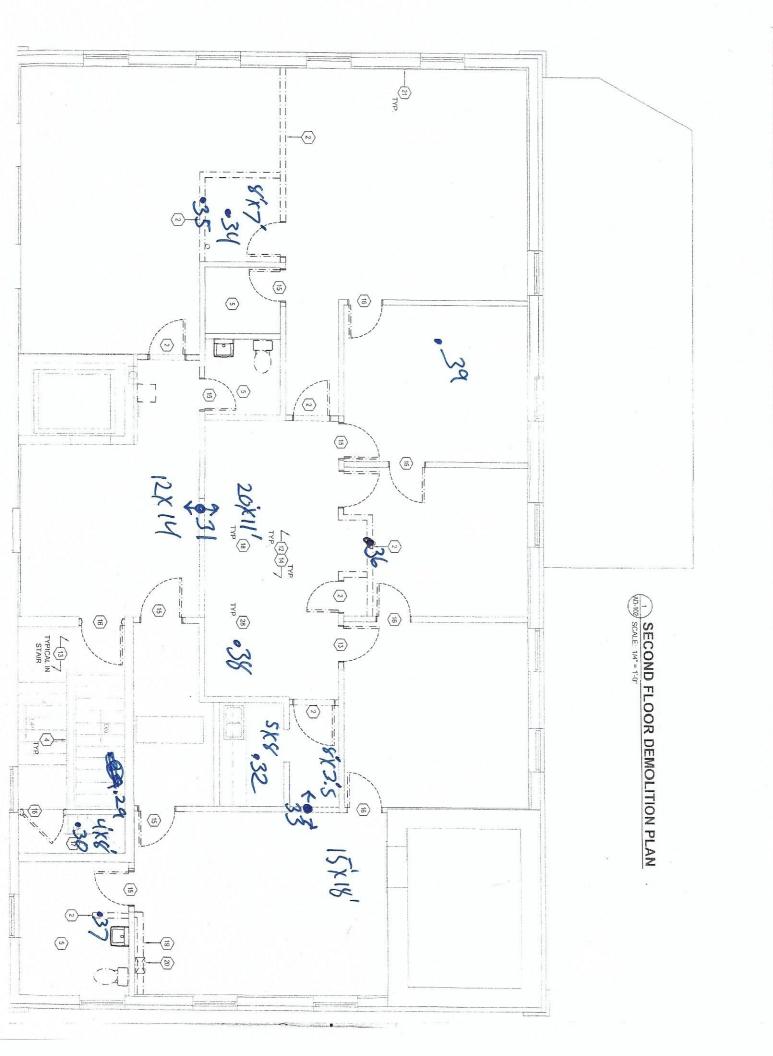
TRAVIS DAVIS

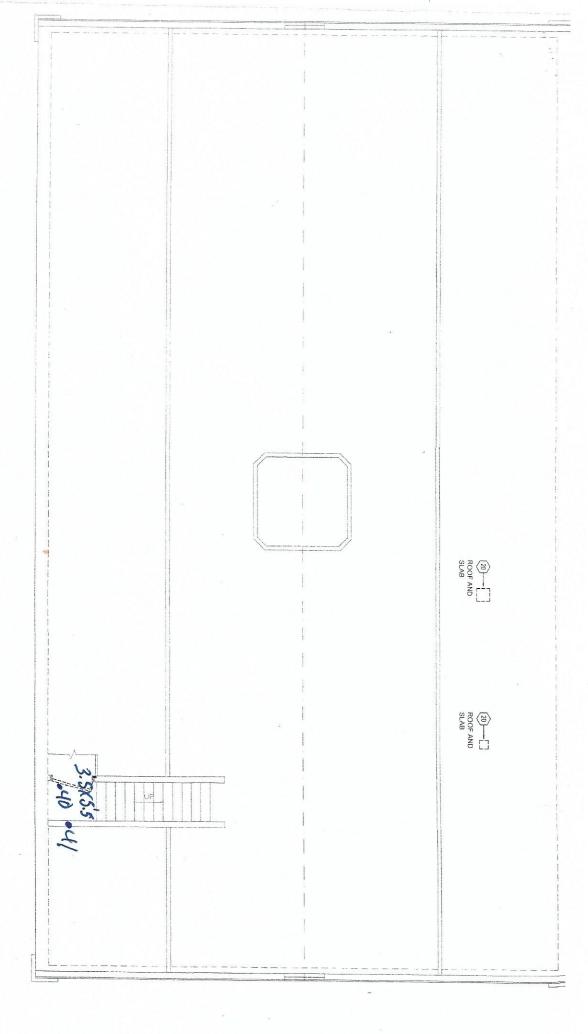
W.V. ASBESTOS INSPECTOR LICENSE NUMBER: AI010532

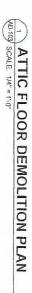
Expiration 03-31-2024















10 Independent Avenue, Nitro West Virginia 25143 Tel: 304-757-5204 Fax: 304-440-3465

www.pinnaclecorp.net

Certificate of Completion **TRAVIS DAVIS**

Has successfully completed the below course with a score of 70% or better. This course has been approved by the State of West Virginia and U.S. EPA and meets all requirements set forth in 40 CFR Part 763 (AHERA model Accreditation Plan) for purposes of accreditation required under TSCA Title II. This course was conducted in English through the Pinnacle Training Facility located at 10 Independent Avenue Nitro, WV.

Asbestos Inspector Refresher



WEST VIRGINIA

Asbestos Program

Travis C. Davis

IS LICENSED AS AN AI010532 License #: ASBESTOS INSPECTOR 3/22/2023

3/31/2024 Lu Ou

Interim Director WV OEHS

Training Date Friday, March 10, 2023

> Exam Date March 10, 2023

Issued:

Expires:

Training Hours 4 hours

Certificate Identification PINNCONSirc-03102023-10

> Expiration Date March 10, 2024

Building Front View



Building Rear View with Included Parking



Building
Side View
with DriveThrough
and
Retaining
Wall



Building Side View from Upper Parking Area



Main Floor Entryway



Main Floor Lobby



Main Floor Office 10' x 12'



Main Floor Elevator Entrance (Working Elevator Services All Floors Except Attic)



Main Floor Safety Deposit Vault



Main Floor Cubicle Offices



Main Floor Office Space



Stairway Serving All Four Floors



2nd Floor Lobby Area 13' x 13'



2nd Floor Lobby Area 21' x 10'



2nd Floor Office Effective Size 20' x 18'



2nd Floor Office 18' x 17'



2nd Floor Office 12' x 14'



2nd Floor Office 14' x 14'



2nd Floor Office 11' x 11'



2nd Floor Breakroom Style Area 14' x 19'



2nd Floor Kitchenette Room



2nd Floor Restroom 8' x 10'



2nd Floor Small Restroom



2nd Floor Vault Entrance





Stairway to Attic Floor 2,800 sf2



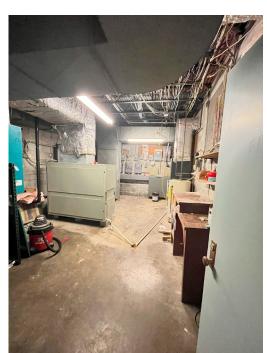
Ground Floor Elevator Entrance



Ground Floor Main Hallway



Ground Floor Mechanicals Room



Ground Floor Work Area 25' x 11'



Ground Floor Work Area 21' x 18'



Ground Floor Old Vault Area 12' x 8'



Ground Floor Drive Thru Teller Area



Ground Floor Room 9' x 12'



Ground Floor Room 14' x 13'



Ground Floor Restroom



HVAC Units

