Mayfield Downtown Cost Center No. RFC023517 117 North 7th Street Mayfield, Kentucky

> August 3, 2018 Terracon Project No. 18187225



Prepared for:

Regions Financial Corporation Birmingham, Alabama

Prepared by:

Terracon Consultants, Inc. Nashville, Tennessee

terracon.com



Environmental Facilities Geotechnical Materials



August 3, 2018

Ms. Sue Schmidt Regions Financial Corporation 250 Riverchase Parkway, Suite 600 Birmingham, Alabama 35244

Re: Asbestos Abatement Close-out Report

Mayfield Downtown 117 North 7th Street Mayfield, Kentucky

RFC Cost Center RFC023517 Terracon Project No. 18187225

Dear Ms. Schmidt:

Terracon Consultants, Inc. (Terracon) is pleased to provide you with this report regarding asbestos abatement consulting services conducted at the above-referenced project site. A description of asbestos abatement work activities, air monitoring logs, and other project-related documents are contained in the attached report and appendices.

We appreciate the opportunity to be of service to you on this project. If there are any questions concerning the report, or if we may be of further assistance, please contact us at 615-333-6444.

Sincerely,

Terracon

James Jackson

Environmental Technician

Matt Johnston

Regions Bank Program Manager Authorized Report Reviewer



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ASBESTOS ABATEMENT CLOSE-OUT REPORT

Mayfield Downtown 117 North 7th Street Mayfield, Kentucky RFC023517

Terracon Project No. 18187225

1.0 GENERAL

This report presents the results of Terracon Consultants, Inc. (Terracon) asbestos abatement consulting services performed at the Mayfield Downtown bank branch building located at 117 North 7th Street in Mayfield, Kentucky. Terracon provided the asbestos abatement consulting services in general accordance with our Task Order Authorization, dated June 21, 2018 and in accordance with the Master Service Agreement dated August 10, 2004, amended on August 12, 2011, and again on October 28, 2015. The abatement took place on July 5, 2018.

1.1 Asbestos Abatement Objective

The objective of Terracon's asbestos consulting services was to document the targeted removal of the previously identified asbestos-containing material (ACM), per the project Scope of Work (SOW) document and federal, state and local regulations. This report has been prepared for the exclusive use of Regions Financial Corporation and shall not be conveyed to third parties without prior written consent from Regions Financial Corporation and Terracon.

Terracon's abatement monitoring services for this project included:

- Confirming and documenting that the asbestos abatement work was completed in accordance with the SOW and applicable federal, state and local regulations;
- Confirming that the ACM scheduled to be removed from the work area has been removed, and that post-abatement work surfaces were visually free of asbestos-containing debris; and
- Conducting visual and air clearance sampling (PCM) in the abated areas.

1.2 Site Location

The Mayfield Downtown bank branch building is located at 117 North 7th Street in Mayfield, Kentucky. Asbestos abatement was performed in the following areas:

Mayfield Downtown 117 North 7th Street

Mayfield, Kentucky RFC Cost Center RFC023517

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• Removal of the approximately 15 ft² of vinyl floor tile and associated mastic from the rear stairwell landing.

1.3 Remaining Materials

The remaining asbestos-containing materials located at the Mayfield Downtown bank branch are listed below:

- White pipe compound located in the mechanical room and above the ceiling;
- Black floor tile mastic associated with the 12"x12", gray vinyl floor tile located in the mechanical room;
- Yellow fiberglass pipe insulation backing located in the mechanical room and above the ceiling;
- 9"x9" vinyl floor tile located at the front stairwell; and
- Black and brown carpet mastic located in the teller vault.

The remaining ACM were observed in good condition. A drawing of the Remaining ACM is located in Appendix C.

2.0 ABATEMENT PROCEDURES

2.1 Work Area Preparation

Terracon, through Frost Environmental Services, LLC (Frost), mobilized to the abatement project site on July 5, 2018 to perform consulting services during asbestos abatement activities. Terracon observed the abatement activities during initial containment preparation work, asbestos abatement, and final cleaning activities.

2.2 General ACM Removal Practices

Abatement work was performed by National Environmental Service Corp. (NESC) in accordance with the SOW and federal, state and local regulations. Asbestos abatement was performed July 5, 2018.

During the removal of the ACM, Terracon performed an air sampling assessment of the abatement work area.

2.3 Air Sampling

Terracon performed air monitoring through Frost Environmental Services, LLC (Frost) throughout the duration of the asbestos abatement activities. Air monitoring was performed and analyzed utilizing NIOSH method 7400. Final air clearance sampling was performed

Mayfield Downtown _ 117 North 7th Street

Mayfield, Kentucky - RFC Cost Center RFC023517

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once final visual inspection had passed (refer to section 2.4 for final visual clearance). Final air clearance samples were analyzed utilizing NIOSH method 7400.

The final air clearance sampling analyzed by PCM passed as all clearance samples were less than the clearance criteria, 0.01 fibers/cc. Air monitoring and final air clearance results are included as Appendix A.

Air monitoring results are included as Appendix A

2.4 Final Visual Clearance Inspection

Following removal of the ACM, Terracon, through Frost, performed a visual assessment of the asbestos abatement work area. Based on the results of our observations, the abatement contractor was instructed to either perform additional removal/cleaning or the area was visually cleared. All work areas passed visual clearance.

Once the final visual clearance and final air sampling clearances were obtained the work areas were released to CBRE and their general contractor to continue the renovation activities.

3.0 RESULTS AND CONCLUSIONS

3.1 Material Removal and Disposal

Based on our observations, the ACM scheduled for abatement was removed from the Mayfield Downtown bank branch building located at 117 North 7th Street in Mayfield, Kentucky. The material was abated within containment utilizing wet methods, were then double-bagged, labeled and were to be properly disposed of in a regulated landfill by NESC. NESC will submit their project close-out documentation directly to Regions Financial Corporation. NESC project closeout documents should include worker training, daily logs, waste manifests, etc.

Per the results of the air clearance sampling program and through the visual clearance activities performed by Terracon, this project has been completed successfully. The identified ACM that were scheduled for abatement in the bank building have been removed and the contaminated surfaces were cleaned.

4.0 GENERAL COMMENTS

The conclusions in this report are based upon visual observations during the asbestos abatement activities. The professional services provided and judgments rendered on this project are consistent with the level of care and skill ordinarily exercised by members of the

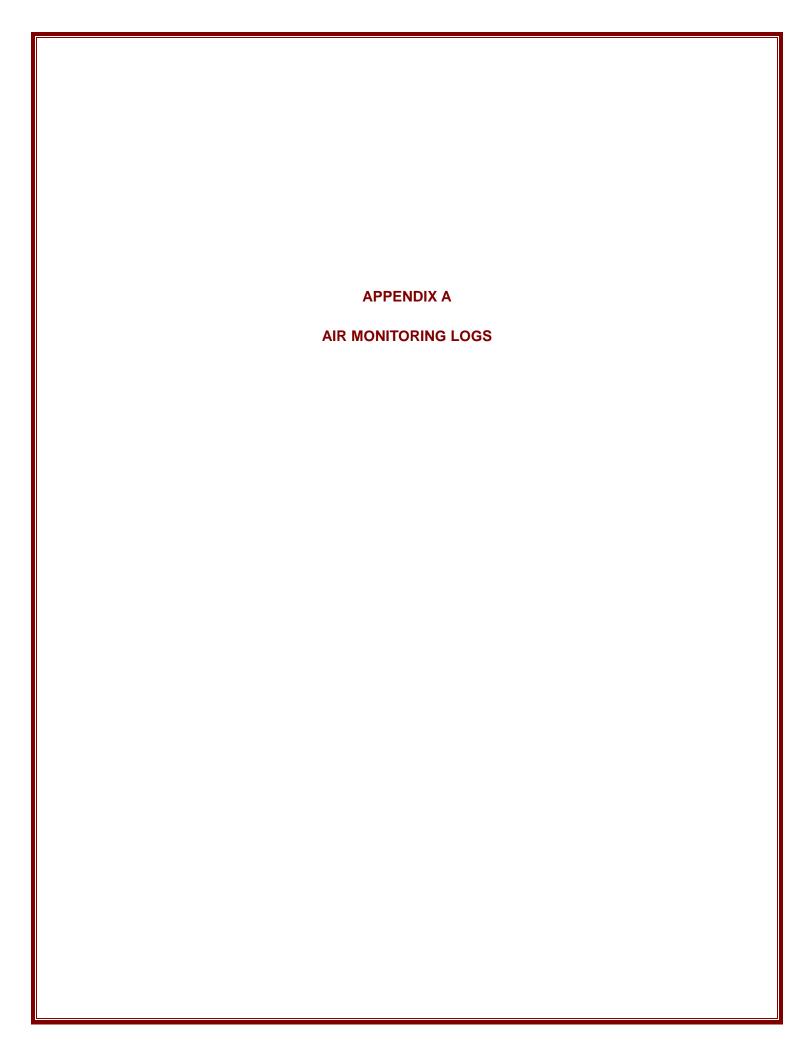
Mayfield Downtown In 117 North 7th Street

Mayfield, Kentucky - RFC Cost Center RFC023517

Terracon Project No.: 18187225



profession currently practicing under similar conditions in the same locale. Terracon does not warrant the work of regulatory agencies, laboratories or other third parties supplying information that may have been used in the preparation of this report. No warranty, express or implied, is made.



FROST ENVIRONMENTAL SERVICES, LLC

339 Rockland Road Suite: E, Hendersonville, Tennessee (615) 562 - 2669 Office • (615) 473-9047 mobile • support@frostenvllc.com email



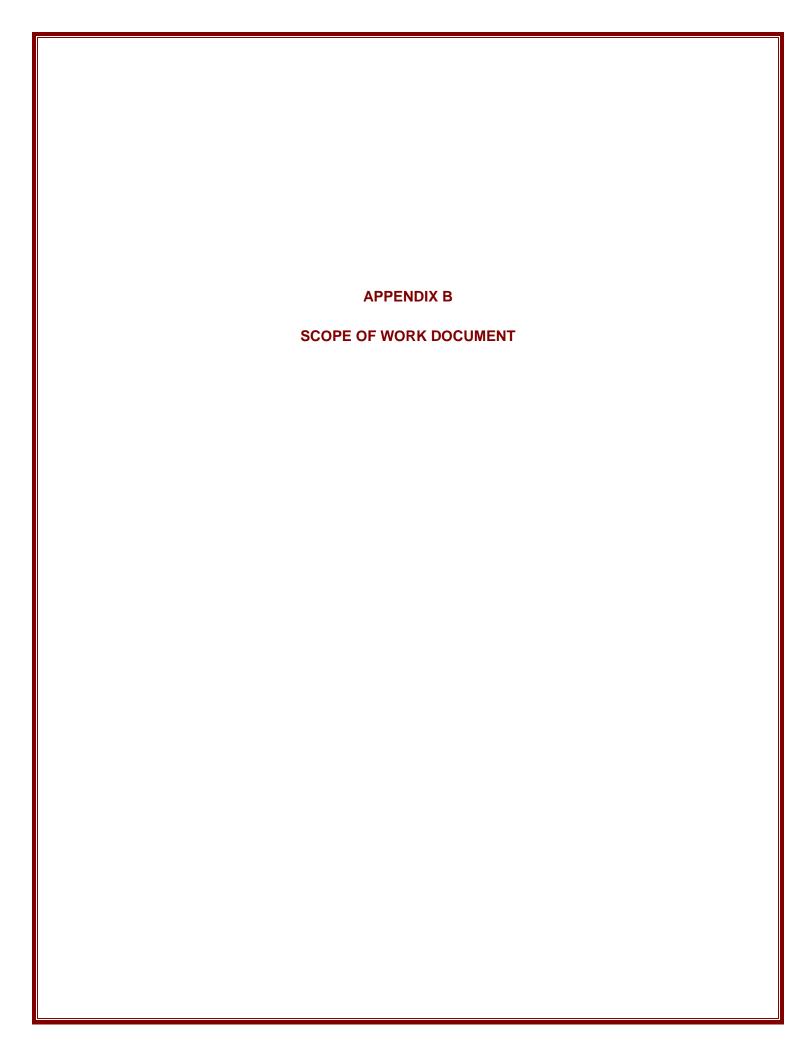
PHASE CONTRAST MICROSCOPY (PCM) AIR SAMPLING REPORT FORM

(NIOSH METHOD 7400 - "A" COUNTING RULES)

Collected By: Earl Riggs						
Abatement Contractor: NESC						
Contractor / Supervisor: Fausto Lopez						
Analyst Signature: Earl Riggs						

Description of Work Performed: 15 SF - Floor Tile & Mastic

Sample Type	Project Location	Pre Flow Rate	Post Flow Rate	Average Flow Rate	Time On	Time Off	Total Time	Volume (Liters)*	Fiber Count	Result F/CC
FB	Field Blank	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0	0.00f/mm ²
FB	Field Blank	N/A	N/A	N/A	NA	N/A	N/A	N/A	0	0.00f/mm ²
I / CL	Stairwell Area @ Exit	15.0	15.0	15.0	5:10 PM	6:30 PM	80	1200	2.5	<0.002
O / CL	Drive-Thru Teller Area	15.0	15.0	15.0	5:12 PM	6:32 PM	80	1200	1.0	<0.002
	Type FB FB	FB Field Blank FB Field Blank I / CL Stairwell Area @ Exit	Type Rate FB Field Blank N/A FB Field Blank N/A I / CL Stairwell Area @ Exit 15.0	Type Rate Rate FB Field Blank N/A N/A FB Field Blank N/A N/A I / CL Stairwell Area @ Exit 15.0 15.0	Type Rate Rate Flow Rate FB Field Blank N/A N/A N/A FB Field Blank N/A N/A N/A I / CL Stairwell Area @ Exit 15.0 15.0 15.0	Type Rate Rate Flow Rate On FB Field Blank N/A N/A N/A N/A FB Field Blank N/A N/A N/A NA I / CL Stairwell Area @ Exit 15.0 15.0 15.0 5:10 PM	Type Rate Rate Flow Rate On Off FB Field Blank N/A N/A N/A N/A N/A N/A I / CL Stairwell Area @ Exit 15.0 15.0 15.0 5:10 PM 6:30 PM	Type Rate Rate Flow Rate On Off Time FB Field Blank N/A N/A	Type Rate Rate Flow Rate On Off Time (Liters)* FB Field Blank N/A N/A	Type Rate Rate Flow Rate On Off Time (Liters)* Count FB Field Blank N/A N/A





SCOPE OF WORK - ASBESTOS ABATEMENT

June 21, 2018

Project: Mayfield Downtown, KY RFC023517

117 North 7th Street Mayfield, Kentucky

Terracon Project No. 18187192

I. Material, Quantity and Locations

Abatement of vinyl floor tile and associated ACM mastic from the rear stairwell as indicated on the attached photo and drawing. The abatement work schedule is to be determined. Abatement will need to be coordinated with CBRE and the renovation (re-installation) contractor.

Schedule of Identified Asbestos-Containing Materials to be Removed

Activity	ACM	Location (Area)	Estimated Quantity
Removal of vinyl floor tile and associated ACM mastic from locations specified on the attached photo and drawing. Work shall be performed inside negative pressure containment, utilizing HEPA vacuums, hand tools and wet methods. Workers to wear appropriate personal protective equipment (PPE). Clearance via visual & PCM air sampling by Terracon.	Vinyl Floor Tile – ND Mastic – 2%C	Rear Stairwell	15 SF

C – Chrysotile Asbestos

ND – No Asbestos Detected

SF - Square Feet

This work will be done via non-friable means. Mastic removal shall be performed using Control Green products, **ONLY**. Mastic remover must **NEVER** be left on the floor overnight. Abatement contractor will provide Regions with close-out documentation upon completion of work.

Please address proposal to:

Regions Financial Corporation 250 Riverchase Parkway, Suite 600 Birmingham, Alabama 35244 Attn: Mr. Jacob Pou 205.560.6592 Office 205.983.1855 Mobile Jacob.Pou@cbre.com

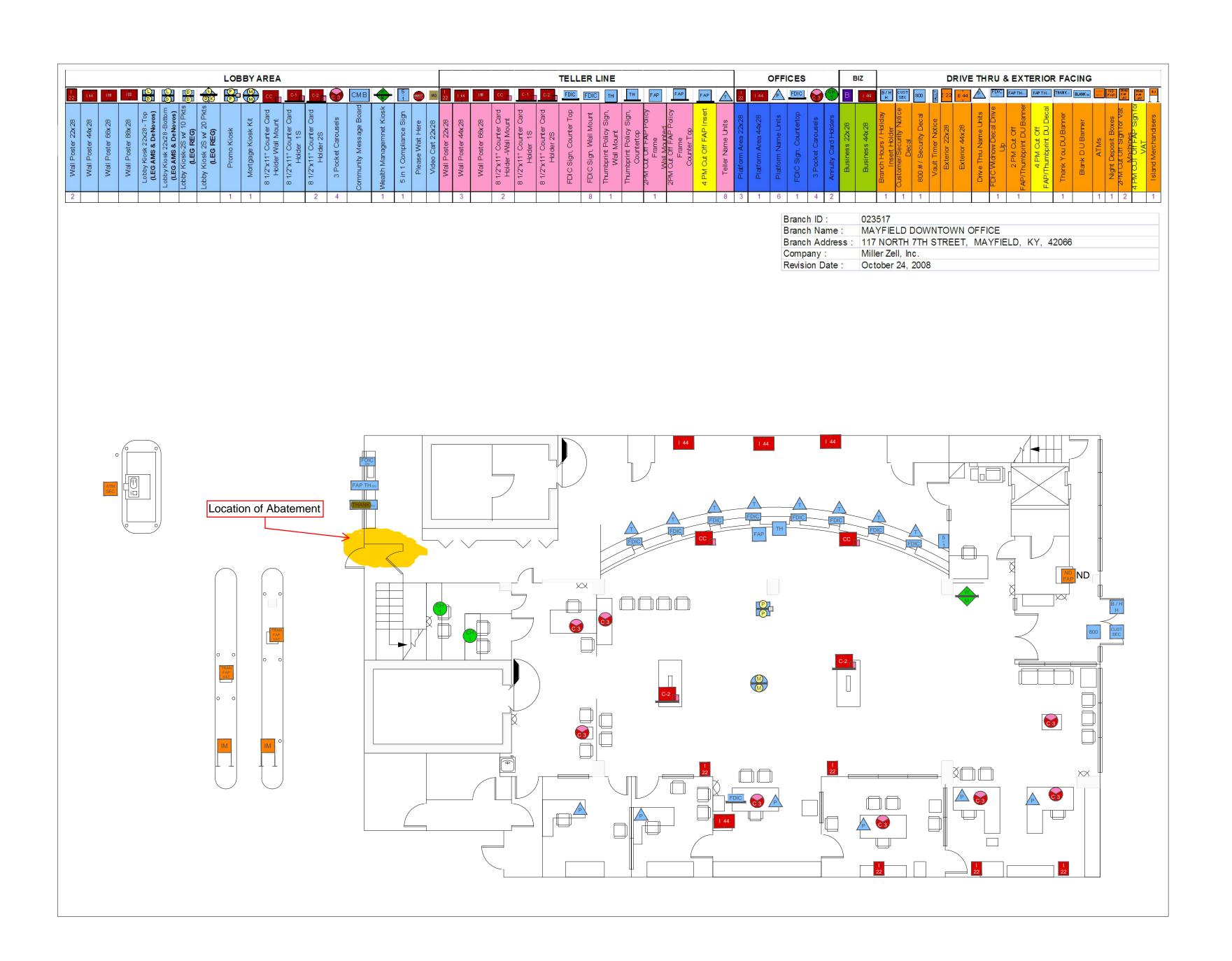
Attachments:

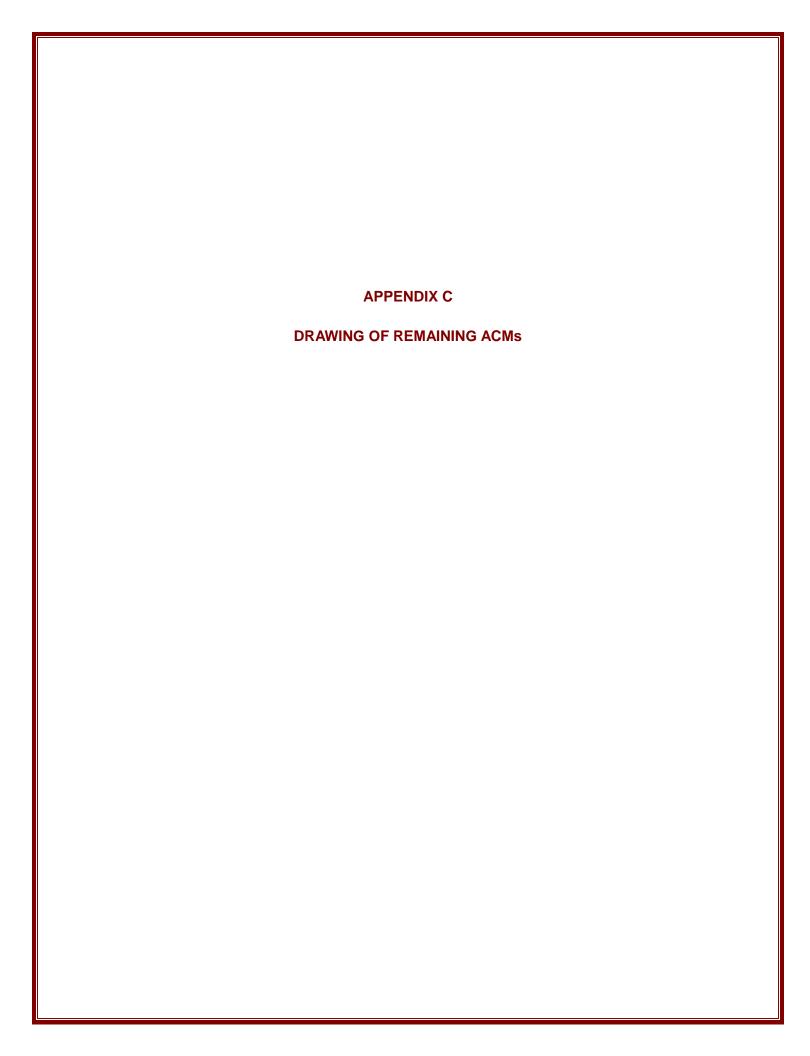
Photo & Abatement Drawing

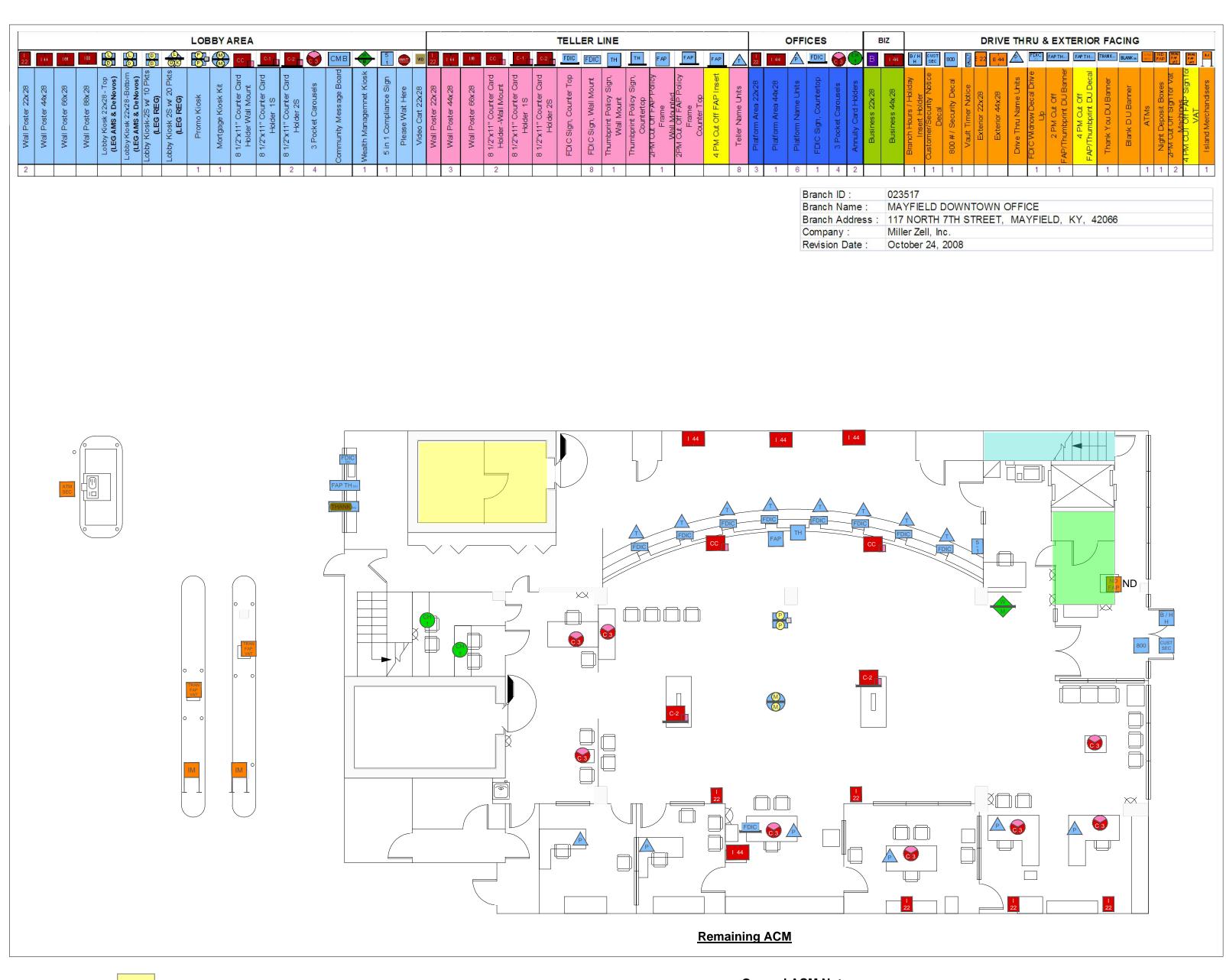




Photo 1: View of vinyl floor tile with ACM mastic indicting extent of removal.





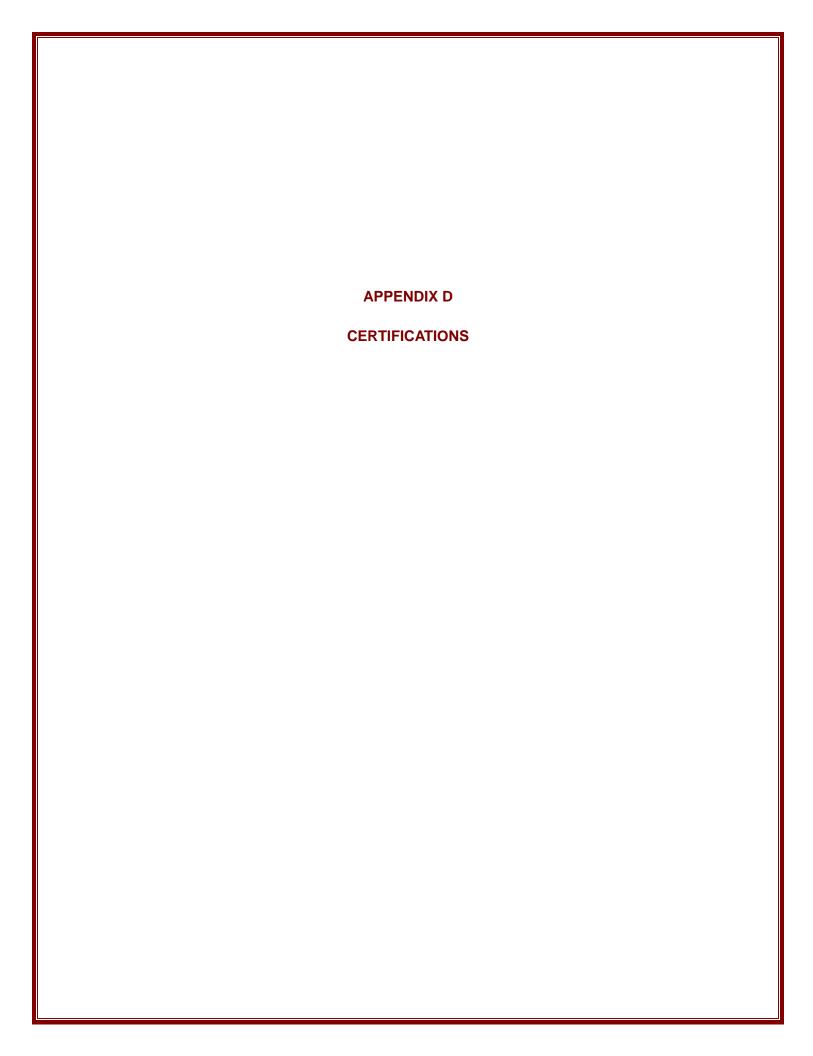


- ACM carpet mastic present.

- ACM vinyl floor tile and mastic present
- ACM vinyl floor tile and mastic present.

General ACM Notes:

- ACM pipe joint compound and pipe insulation backing was observed and sampled above the ceiling in the mechanical room and is assumed to be present throughout the branch.
- 2. ACM window and marble caulk (brown) present on the exterior of the branch.





Environmental Services, LLC 339 Rockland Road, Ste E Hendersonville, TN 37075 615-562-2669

CERTIFIES:

MAX EARL RIGGS JR.

HAS SUCCEESSFULLY COMPLETED THE REQUIREMENTS OF THE COURSE ENTITLED:

SAMPLING AND EVALUATING AIRBORNE ASBESTOS DUST (NIOSH 582 EQUIVALENT)

IN-HOUSE TRAINING

On The Dates Of:

MONDAY, APRIL 02nd - FRIDAY, APRIL 06th, 2018

DATE: APRIL 06th, 2018

SETH FROST, INSTRUCTOR