Richmond Town Center 203 Bridge Street Richmond, VT 05477

KAS #312210376

PRE-RENOVATION ASBESTOS INSPECTION REPORT

January 21, 2022

Prepared For:

Town of Richmond P.O. Box 285 Richmond, VT 05477



589 Avenue D, Suite 10 PO Box 787 Williston, VT 05495

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I. INTRODUCTION

A pre-renovation inspection was conducted on January 6, 2022 at the Richmond Town Center building located at 203 Bridge Street, Richmond, Vermont ("property"). The inspection consisted of looking for asbestos containing materials (ACM) prior to planned renovations at the property. The asbestos inspection was conducted in accordance with the EPA Region 1 NESHAPS (40 CFR Part 61) and State of Vermont (V.S.A. Title 18, Chapter 26) requirements.

2. ASBESTOS INSPECTION SUMMARY

One three-story commercial office building with an attached post office resides at the property. The building was noted to be wood frame construction on a concrete slab with a partially finished basement and crawlspace beneath its main portion. The post office portion of the building is slab on grade. The bottom floor of the main building is partially finished and contains an art room and storage areas. The upper floors of the main portion of the building contain municipal offices for the Town of Richmond. The attached addition along the eastern side contains the Richmond post office. The building appeared to be in overall good condition with no structural damage noted. The exact age of the structure is not known but it was likely built in the late 1800's or early 1900's with several renovations occurring over time.

The inspection included all interior and exterior locations inside the building. The inspection included obtaining seventy-five (75) samples from suspect materials from inside and outside the building. The inspection is believed to have reasonably determined the extent of potential asbestos containing materials associated with the building.

The inspection found two ACM present (basement wall patching and roof flashing). The exterior window glaze was reported at <1% asbestos containing and is therefore not an ACM but VOSHA worker protection rules have to be followed when disturbing it. Table 1 on page 3 summarizes the inspection results.

2.1 Asbestos Inspection Methods

This asbestos site inspection was conducted by EPA accredited, State of Vermont certified, asbestos inspectors generally in accordance with AHERA inspection guidelines and generally accepted procedures. Bulk sample analysis was conducted by a State of Vermont licensed laboratory Schneider Laboratories Global, Inc. of Richmond, VA. The inspectors possessed adequate experience, training and education to recognize potential ACM and to collect bulk samples of suspect materials for laboratory analysis. The asbestos inspection consisted of a visual and physical inspection of all building materials. Bulk samples were collected and analyzed from each suspect material found. Bulk samples of suspect ACM were analyzed for asbestos content using PLM methods (EPA 600/R-93/116 Method).

2.2 Vermont Regulations for Asbestos Control (VRAC)

The Vermont Regulations for Asbestos Control, as authorized by 18 VSA Chapter 26, detail the procedures, regulations, certifications and licenses required when disturbance of asbestos containing materials occurs in the State of Vermont. In essence, any company, individual or organization that disturbs asbestos containing materials or provides asbestos consulting or laboratory services must be certified by the State of Vermont. Personnel who conducted the inspection, bulk sample collections and laboratory analysis were properly certified by the State of



Vermont and also possess current EPA approved training in asbestos site inspections and asbestos laboratory analysis.

2.3 Certification / Accreditation

Inspection Location: 203 Bridge St, Richmond, Vermont

Inspection Date(s): January 6, 2022

Buildings/Structures Inspected:

• Richmond Town Center and attached Post Office.

Inspector Certification/Accreditation:

The personnel who conducted the inspection/bulk sampling of the facilities hold the following Certification/Accreditation program requirements:

Inspector:

Jeremy Roberts:	Vermont Asbestos Inspector – Al684183
Amy King:	Vermont Asbestos Inspector - AI730216

Corporate and inspector licenses and certifications are contained in Appendix 1.

Asbestos bulk samples have been analyzed by Schneider Laboratories Global, Inc., Richmond, VA

2.4 Asbestos Inspection Results

Building material/sample locations and specific results of the sampling and analysis and visual inspection are contained in Table 1 on page 3.

3. **RECOMMENDATIONS**

Notification must be sent to Region 1 EPA in accordance with 40 CFR Part 61 subpart M and the State of Vermont in accordance with 18 VSA Chapter 26 at least 10 working days prior to start of any demolition or renovation work (defined as disturbance of a load bearing structure). The identified asbestos containing materials must be removed as part of the project. Vermont certified asbestos consultants and licensed asbestos abatement firms should be retained to remove the ACM. VOSHA worker protection rules must be followed when disturbing the window glaze, which was reported at <1% asbestos containing.

Per the EPA Region I NESHAPS (40 CFR Part 61, paragraph 61.145) an informed on-site representative is required to be present during renovation activities to identify any unexpected materials that may be asbestos containing. This event is unlikely but the EPA requires it as a contingency. If found the discovered material must be presumed ACM and treated accordingly, or tested by a licensed inspector.



TABLE 1 – INSPECTION RESULTSRICHMOND TOWN CENTER203 BRIDGE STREET, RICHMOND, VT

Sample #	Location	Material	Analytical Results	Quantity/Condition
1, 2	Police Department Stairwell	Cream Linoleum Sheet Flooring	No Asbestos Detected	~ 50 SF, No Damage
3, 4	Police Department – Stairwell / Bathroom	Cove Molding Mastic	No Asbestos Detected	~ 100 LF, No Damage
5, 6	Basement Storage Room – Walls / Floor	Gold Linoleum	No Asbestos Detected	~ 200 SF, Damaged
7, 8	Basement Classroom	Blue – Green Linoleum Flooring	No Asbestos Detected	~ 50 SF, No Damage
9, 10, 11	Basement – Storage Areas	Sheetrock / Joint Compound	No Asbestos Detected	~ 1,000 SF, Damaged
12, 13	Basement Storage Area Walls	Wall Patching	Positive for Asbestos (4% Chrysotile)	~ 25 SF, Damaged
14, 15, 16, 17, 18	Basement and Upper Floor Walls	Plaster / Skim Coat	No Asbestos Detected	~ 5,000 SF, No Damage
19, 20	1 st Floor Hall – Lobby	2' x 2' Ceiling Tiles	No Asbestos Detected	~ 100 SF, No Damage
21, 22, 23	1 st Floor Walls	Sheetrock / Joint Compound	No Asbestos Detected	~ 5,000 SF, No Damage
24, 25	1 st Floor Bathrooms	White Linoleum Flooring	No Asbestos Detected	< 100 SF, No Damage
26, 27	1 st Floor Breakroom	Sink Coating	No Asbestos Detected	~ 2 SF, No Damage
28, 29, 30	1 st and 2 nd Floor	Rug Mastic	No Asbestos Detected	~ 1,000 SF, No Damage
31, 32	Roof Seams along Main Building	Flashing Coating	Positive for Asbestos (10% Chrysotile)	~ 50 LF, No Damage
33, 34	2 nd Floor Windows	Window Caulking	No Asbestos Detected	~ 2 SF Per Window, No Damage
35, 36	Post Office Roof	Caulking	No Asbestos Detected	~ 16 SF, No Damage
37, 38	2 nd Floor Office Windows	Window Glaze	No Asbestos Detected	~ 20 LF, Damaged
39, 40	2 nd Floor Open Office	Window Glaze	Non ACM (<1% Chrysotile)	~ 2 SF, Damaged
41, 42	2 nd Floor Open Office	Window Caulking	No Asbestos Detected	~ 2 SF, Damaged
43, 44, 45	2 nd Floor Walls	Sheetrock / Joint Compound	No Asbestos Detected	~ 1,000 SF, No Damage
46, 47	2 nd Floor Office	Cove Molding Mastic	No Asbestos Detected	~ 200 LF, No Damage
48, 49	Elevator Floor	12″x12″ Blue Floor Tile with Mastic	No Asbestos Detected	~ 10 SF, No Damage
50, 51, 52	Attic	Blown In Insulation	No Asbestos Detected	Unknown, No Damage
53, 54, 55	Basement Vault	Fireproofing	No Asbestos Detected	~ 300 SF, Damaged
56, 57	Post Office Bathroom / Utility Room	Brown Linoleum Flooring	No Asbestos Detected	~ 100 SF, No Damage
58, 59	Post Office Hallway	Black Cove Molding Mastic	No Asbestos Detected	~ 20 LF, No Damage
60, 61	Post Office Bathroom	Beige Cove Molding Mastic	No Asbestos Detected	~ 20 LF, No Damage
62, 63, 64	Post Office Open Area	12"x12" Blue Tile with Mastic	No Asbestos Detected	~ 10,000 SF, Damaged
65, 66, 67	Post Office Open Area	Sheetrock / Joint Compound	No Asbestos Detected	~ 500 SF, Damaged
68, 69	Post Office Open Area	12"x12" Ceiling Tile	No Asbestos Detected	~ 1,000 SF, Damaged
70, 71	Post Office Bathroom	Ceiling Tile Glue Dobs	No Asbestos Detected	~ 100 SF, Damaged
72, 73	Exterior Lower Windows	Window Caulk	No Asbestos Detected	~ 50 LF, Significantly Damaged
74, 75	Post Office Roof	Shingles	No Asbestos Detected	~ 1,000 SF, No Damage
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Appendix A

Certifications

ASBESTOS CONSULTING ENTITY

KAS INC. (3) 589 AVENUE D SUITE 10 WILLISTON, VT 05495

Vermont Department of Health Environmental Health P.O. Box 70 - Drawer 30 Burlington, VT 05402-0070

LICENSE: CE426622

EXPIRES: Thursday, February 24, 2022

CERTIFICATE OF LICENSE VERMONT ASBESTOS REGULATORY PROGRAM

THIS CERTIFICATE SHALL REMAIN IN FORCE UNTIL THE EXPIRATION DATE UNLESS REVOKED OR VOIDED BEFORE THAT TIME. THIS CERTIFICATE IS NOT TRANSFERABLE AND IS VALID ONLY FOR THE ABOVE PARTY.

COPY OF THIS CERTIFICATE MUST BE ON SITE AT ALL TIMES.

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COPY OF THIS CERTIFICATE MUST BE ON SITE AT ALL TIMES.

#### **ASBESTOS SITE INSPECTOR**

JEREMY ROBERTS 598 AVENUE D PO BOX 787 WILLISTON, VT 05495

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Vermont Department of Health Environmental Health P.O. Box 70 - Drawer 30 Burlington, VT 05402-0070 \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

LICENSE: AI684183

EXPIRES: Sunday, April 10, 2022

CERTIFICATE OF LICENSE VERMONT ASBESTOS REGULATORY PROGRAM

THIS CERTIFICATE SHALL REMAIN IN FORCE UNTIL THE EXPIRATION DATE UNLESS REVOKED OR VOIDED BEFORE THAT TIME. THIS CERTIFICATE IS NOT TRANSFERABLE AND IS VALID ONLY FOR THE ABOVE PARTY.

COPY OF THIS CERTIFICATE AND PHOTO ID CARD MUST BE ON SITE AT ALL TIMES.



# Appendix B

# Laboratory Analytical Report

| SLI                                  |                         | Analysis Repo                                 | <b>SCN</b><br>25        | 12 W. Cary Stre                      | et • Richmond,                | Virginia • 23220-5117<br>227) • Fax 804-359-1475                          |
|--------------------------------------|-------------------------|-----------------------------------------------|-------------------------|--------------------------------------|-------------------------------|---------------------------------------------------------------------------|
| Customer:<br>Address:                |                         | nc. (4771)<br>/enue D<br>I0                   |                         |                                      | Order #:                      | 454508                                                                    |
| Attn:                                |                         | on, VT 05495                                  |                         | A                                    | eceived<br>nalyzed<br>eported | 01/12/22<br>01/19/22<br>01/19/22                                          |
| Project:<br>Location:<br>Number:     |                         | ond Town Center<br>)5 Bridge St Richm<br>0376 | nond, VT                |                                      |                               |                                                                           |
| Method:                              | EPA 600/R               | -93/116 & 40 CFR                              | App. E Sub. E Pt. 763   | 3                                    | PLM Ana                       | lysis                                                                     |
| Sample ID                            | Collected               | Cust. ID                                      | Location                | Asbestos Fib                         |                               | Other Materials                                                           |
| 454508-001                           | 01/06/22                | 1                                             | Police Dept Down Stairs | S                                    |                               |                                                                           |
| Layer 1:<br>Beige, C                 | Linoleum<br>Drg.Bound/f | Fibrous                                       |                         | No Asbestos Dete                     | ected                         | 35% CELLULOSE FIBER<br>15% MINERAL/GLASS WOOL<br>50% NON FIBROUS MATERIAL |
| Layer 2:<br>Tan, So<br>454508-002    | Mastic                  | 2                                             | Police Dept Down Stairs | No Asbestos Dete                     |                               | 100% NON FIBROUS MATERIAL                                                 |
| Layer 1:                             | Linoleum<br>Drg.Bound/f |                                               |                         | No Asbestos Dete                     | ected                         | 35% CELLULOSE FIBER<br>15% MINERAL/GLASS WOOL<br>50% NON FIBROUS MATERIAL |
| <b>Sample</b><br>Layer 2:<br>Tan, So | Mastic                  | nogenous, subsa                               | mples of each compo     | onent were analy<br>No Asbestos Dete |                               | 100% NON FIBROUS MATERIAL                                                 |
| 454508-003                           | 01/06/22                | 3                                             | Police Dept Down Stairs | S                                    |                               |                                                                           |
| Layer 1:<br>Tan, So                  | Mastic<br>ft            |                                               |                         | No Asbestos Dete                     | ected                         | 100% NON FIBROUS MATERIAL                                                 |
| 454508-004                           | 01/06/22                | 4                                             | Police Dept Down Stairs | S                                    |                               |                                                                           |
| Layer 1:<br>Tan, So                  | Mastic<br>ft            |                                               |                         | No Asbestos Dete                     | ected                         | 100% NON FIBROUS MATERIAL                                                 |
| 454508-005                           | 01/06/22                | 5                                             | Bsmt Rec Room           |                                      |                               |                                                                           |
| Layer 1:<br>Gold/Gr                  | Linoleum<br>ay, Organic | ally Bound                                    |                         | No Asbestos Dete                     | ected                         | 100% NON FIBROUS MATERIAL                                                 |
| Layer 2:<br>Tan, So                  | Mastic<br>ft            |                                               |                         | No Asbestos Dete                     | ected                         | 100% NON FIBROUS MATERIAL                                                 |

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

#### Method: EPA 600/R-93/116 & 40 CER App E Sub E Pt 763

| ample ID             | Collected               | Cust. ID    | Location           | Asbestos Fibers      | Other Materials                                |
|----------------------|-------------------------|-------------|--------------------|----------------------|------------------------------------------------|
| 54508-006            | 01/06/22                | 6           | Bsmt Rec Room      |                      |                                                |
| Layer 1:<br>Gold/Gr  | Linoleum<br>ay, Organic | ally Bound  |                    | No Asbestos Detected | 100% NON FIBROUS MATERIAL                      |
| Layer 2:<br>Tan, So  | Mastic<br>t             |             |                    | No Asbestos Detected | 100% NON FIBROUS MATERIAL                      |
| 54508-007            | 01/06/22                | 7           | Bsmt Classroom Clo | oset                 |                                                |
| Layer 1:<br>Blue/Gre | Linoleum<br>een, Organi | cally Bound |                    | No Asbestos Detected | 100% NON FIBROUS MATERIAL                      |
| Layer 2:<br>Tan, So  | Mastic<br>t             |             |                    | No Asbestos Detected | 100% NON FIBROUS MATERIAL                      |
| 54508-008            | 01/06/22                | 8           | Bsmt Classroom Clo | oset                 |                                                |
| Layer 1:<br>Blue/Gre | Linoleum<br>een, Organi | cally Bound |                    | No Asbestos Detected | 100% NON FIBROUS MATERIAL                      |
| Layer 2:<br>Tan, So  | Mastic<br>t             |             |                    | No Asbestos Detected | 100% NON FIBROUS MATERIAL                      |
| 54508-009            | 01/06/22                | 9           | Bsmt Storage       |                      |                                                |
| Layer 1:<br>White, F | Sheetrocl<br>Powdery    | K           |                    | No Asbestos Detected | 5% CELLULOSE FIBER<br>95% NON FIBROUS MATERIAL |
| Layer 2:<br>White, C | Joint Con<br>Granular   | npound      |                    | No Asbestos Detected | 100% NON FIBROUS MATERIAL                      |
| 54508-010            | 01/06/22                | 10          | Bsmt Storage       |                      |                                                |
| Layer 1:<br>White, F | Sheetrocl<br>Powdery    | ς           |                    | No Asbestos Detected | 5% CELLULOSE FIBER<br>95% NON FIBROUS MATERIAL |
| Layer 2:<br>White, C | Joint Con<br>Granular   | npound      |                    | No Asbestos Detected | 100% NON FIBROUS MATERIAL                      |
| 54508-011            | 01/06/22                | 11          | Bsmt Storage       |                      |                                                |
| Layer 1:<br>White, F | Sheetrocl<br>Powdery    | ς           |                    | No Asbestos Detected | 5% CELLULOSE FIBER<br>95% NON FIBROUS MATERIAL |
| Layer 2:             | Joint Con<br>Granular   | npound      |                    | No Asbestos Detected | 100% NON FIBROUS MATERIAL                      |

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

| Project:<br>Location:<br>Number: |                         | ond Town Cente<br>95 Bridge St Ric<br>0376 |                          |                      |                           |
|----------------------------------|-------------------------|--------------------------------------------|--------------------------|----------------------|---------------------------|
| Method:                          | EPA 600/R               | -93/116 & 40 CI                            | FR App. E Sub. E Pt. 763 | PL                   | M Analysis                |
| Sample ID                        | Collected               | Cust. ID                                   | Location                 | Asbestos Fibers      | Other Materials           |
| 54508-012                        | 01/06/22                | 12                                         | Bsmt                     |                      |                           |
| Layer 1:<br>Off Whit             | Caulk<br>e, Granular    |                                            |                          | 4% CHRYSOTILE        | 96% NON FIBROUS MATERIAL  |
| 54508-013                        | 01/06/22                | 13                                         | Bsmt                     |                      |                           |
| Layer 1:<br>Off Whit             | Caulk<br>e, Granular    |                                            |                          |                      |                           |
| Not ana<br>454508-014            | lyzed due 1<br>01/06/22 | to positive stop                           |                          |                      |                           |
|                                  |                         | 14                                         | Bsmt Storage             | No Asbestos Detected |                           |
| Layer 1:<br>Gray, G              | Plaster<br>ranular      |                                            |                          | No Aspestos Detected | 100% NON FIBROUS MATERIAL |
| Layer 2:<br>White, C             | Skim Coa<br>Granular    | t                                          |                          | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| 454508-015                       | 01/06/22                | 15                                         | 1st FL Custodial Closet  |                      |                           |
| Layer 1:<br>Gray, G              | Plaster<br>ranular      |                                            |                          | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| Layer 2:<br>White, 0             | Skim Coa<br>Granular    | t                                          |                          | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| 454508-016                       | 01/06/22                | 16                                         | 1st FL Town Clerk Offic  | е                    |                           |
| Layer 1:<br>Gray, G              | Plaster<br>ranular      |                                            |                          | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| Layer 2:<br>White, 0             | Skim Coa<br>Granular    | t                                          |                          | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| 154508-017                       | 01/06/22                | 17                                         | 2nd FL Open Office       |                      |                           |
| Layer 1:<br>Gray, G              | Plaster<br>ranular      |                                            |                          | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| Layer 2:<br>White, C             | Skim Coa<br>Granular    | t                                          |                          | No Asbestos Detected | 100% NON FIBROUS MATERIAL |

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

| Mothod  | EDA 600/D 02/116 8 40 CED App E Sub E Dt 762    |  |
|---------|-------------------------------------------------|--|
| methoa: | EPA 600/R-93/116 & 40 CFR App. E Sub. E Pt. 763 |  |

| ample ID     | Collected  | Cust. ID     | Location                              | Asbestos Fibers           |         | Other Materials      |
|--------------|------------|--------------|---------------------------------------|---------------------------|---------|----------------------|
| 54508-018    | 01/06/22   | 18           | 2nd FL Hallway                        | Ashestes Thers            |         |                      |
| Layer 1:     | Plaster    |              | , , , , , , , , , , , , , , , , , , , | No Asbestos Detected      | 100%    | NON FIBROUS MATERIAL |
| Gray, G      |            |              |                                       |                           |         |                      |
| <b>,</b> , - |            |              |                                       |                           |         |                      |
| Layer 2:     | Skim Coa   | at           |                                       | No Asbestos Detected      | 100%    | NON FIBROUS MATERIAL |
| White, (     |            |              |                                       |                           | 10070   |                      |
| Winto, V     | Statiala   |              |                                       |                           |         |                      |
| 54508-019    | 01/06/22   | 19           | 1st FL Hall Lobby                     |                           |         |                      |
| Layer 1:     | Ceiling Ti | le           |                                       | No Asbestos Detected      | 40%     | CELLULOSE FIBER      |
| Beige, F     | -          |              |                                       |                           |         | MINERAL/GLASS WOOL   |
| 20.90,1      |            |              |                                       |                           |         | NON FIBROUS MATERIAL |
| 54508-020    | 01/06/22   | 20           | 1st FL Hall Lobby                     |                           |         |                      |
|              | Ceiling Ti |              |                                       | No Asbestos Detected      | 400/    | CELLULOSE FIBER      |
| Layer 1:     | •          |              |                                       | NO ASSESIOS DELECIEU      |         | MINERAL/GLASS WOOL   |
| Beige, F     | norous     |              |                                       |                           |         | NON FIBROUS MATERIAL |
|              |            | ~ .          |                                       |                           | 2078    |                      |
| 54508-021    |            | 21           | 1st FL Break Room                     |                           |         |                      |
| Layer 1:     | Joint Con  | npound       |                                       | No Asbestos Detected      | 100%    | NON FIBROUS MATERIAI |
|              | Granular   |              |                                       |                           |         |                      |
| No dryw      | all found. |              |                                       |                           |         |                      |
| 54508-022    | 01/06/22   | 22           | 1st FL Conf Room D                    | oor                       |         |                      |
| Layer 1:     | Sheetroc   | k            |                                       | No Asbestos Detected      | 5%      | CELLULOSE FIBER      |
| White, I     | Powdery    |              |                                       |                           | 95%     | NON FIBROUS MATERIAL |
|              |            |              |                                       |                           |         |                      |
| Layer 2:     | Joint Con  | npound       |                                       | No Asbestos Detected      | 100%    | NON FIBROUS MATERIAL |
| White, 0     |            |              |                                       |                           |         |                      |
|              |            |              |                                       |                           |         |                      |
| 54508-023    | 01/06/22   | 23           | 1st FL Front Of Eleva                 | ator                      |         |                      |
| Layer 1:     | Sheetroc   | k            |                                       | No Asbestos Detected      | 5%      | CELLULOSE FIBER      |
| White, I     | Powdery    |              |                                       |                           | 95%     | NON FIBROUS MATERIAL |
|              |            |              |                                       |                           |         |                      |
| Layer 2:     | Joint Con  | npound       |                                       | No Asbestos Detected      | 100%    | NON FIBROUS MATERIAL |
| White, 0     | Granular   |              |                                       |                           |         |                      |
|              |            |              |                                       |                           |         |                      |
| 54508-024    | 01/06/22   | 24           | 1st FL Bathroom                       |                           |         |                      |
| Layer 1:     | Linoleum   |              |                                       | No Asbestos Detected      | 35%     | CELLULOSE FIBER      |
| White, 0     | Drg.Bound/ | Fibrous      |                                       |                           | 15%     | MINERAL/GLASS WOOL   |
|              | -          |              |                                       |                           | 50%     | NON FIBROUS MATERIAL |
| Sample       | was inhor  | noaenous. si | Ibsamples of each con                 | ponent were analyzed sepa | ratelv. |                      |
| Layer 2:     | Mastic     |              |                                       | No Asbestos Detected      | -       | NON FIBROUS MATERIA  |
|              | 11100110   |              |                                       |                           | 10070   |                      |

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

| Project:<br>Location: |                      | ond Town Center<br>05 Bridge St Richn | oond VT                  |                                |                           |
|-----------------------|----------------------|---------------------------------------|--------------------------|--------------------------------|---------------------------|
| Number:               | 31221                | -                                     |                          |                                |                           |
|                       |                      | 2-03/116 & /0 CER                     | R App. E Sub. E Pt. 763  | PLM Ana                        | lucie                     |
| ample ID              | Collected            | Cust. ID                              | Location                 | Asbestos Fibers                | Other Materials           |
| 54508-025             | 01/06/22             | 25                                    | 1st FL Bathroom          | Asbestos i ibers               | Other Materials           |
| Layer 1:              | Linoleum             | -                                     |                          | No Asbestos Detected           | 35% CELLULOSE FIBER       |
| -                     | Drg.Bound/           |                                       |                          |                                | 15% MINERAL/GLASS WOOL    |
| writte, c             | ng.bound/i           | 101003                                |                          |                                | 50% NON FIBROUS MATERIAL  |
| Sample                | was inhor            | modenous subsa                        | mples of each compo      | nent were analyzed separately. |                           |
| Layer 2:              | Mastic               | nogenous, subsa                       |                          | No Asbestos Detected           | 100% NON FIBROUS MATERIAL |
| Tan, Sof              |                      |                                       |                          |                                |                           |
| 1 an, 00              | L.                   |                                       |                          |                                |                           |
| 54508-026             | 01/06/22             | 26                                    | 1st FL Break Room        |                                |                           |
| Layer 1:              | Undercoa             | ating                                 |                          | No Asbestos Detected           | 2% CELLULOSE FIBER        |
| Beige, G              | Granular             |                                       |                          |                                | 98% NON FIBROUS MATERIAL  |
|                       |                      |                                       |                          |                                |                           |
| 54508-027             | 01/06/22             | 27                                    | 1st FL Break Room        |                                |                           |
| Layer 1:              | Undercoa             | ating                                 |                          | No Asbestos Detected           | 2% CELLULOSE FIBER        |
| Beige, G              | Granular             |                                       |                          |                                | 98% NON FIBROUS MATERIAL  |
|                       |                      |                                       |                          |                                |                           |
| 54508-028             | 01/06/22             | 28                                    | 1st FL Lobby             |                                |                           |
| Layer 1:              | Mastic               |                                       |                          | No Asbestos Detected           | 100% NON FIBROUS MATERIAL |
| Tan, Sol              | it                   |                                       |                          |                                |                           |
|                       |                      |                                       |                          |                                |                           |
| 54508-029             | 01/06/22             | 29                                    | 1st FL Front Of Elevator |                                |                           |
| Layer 1:              | Mastic               |                                       |                          | No Asbestos Detected           | 100% NON FIBROUS MATERIAL |
| Tan, Sof              | ft                   |                                       |                          |                                |                           |
|                       |                      |                                       |                          |                                |                           |
| 54508-030             | 01/06/22             | 30                                    | 2nd FL Open Office       |                                |                           |
| Layer 1:              | Mastic               |                                       |                          | No Asbestos Detected           | 100% NON FIBROUS MATERIAL |
| Tan, Sol              | t                    |                                       |                          |                                |                           |
| 54508-031             | 01/06/22             | 31                                    | Along DO Boof            |                                |                           |
| Laver 1:              | 01/06/22<br>Flashing | 01                                    | Along PO Roof            | 10% CHRYSOTILE                 | 90% NON FIBROUS MATERIAL  |
| ,                     | ituminous            |                                       |                          |                                | 90% NON FIBROUS MATERIAL  |
| Diack, D              | ituminous            |                                       |                          |                                |                           |
| 54508-032             | 01/06/22             | 32                                    | Along PO Roof            |                                |                           |
| Layer 1:              | Flashing             |                                       | -                        |                                |                           |
| - <b>,</b> - · · ·    |                      |                                       |                          |                                |                           |
| Not ana               | lvzed due            | to positive stop i                    | nstructions              |                                |                           |
| 54508-033             | 01/06/22             |                                       | 2nd FL Window            |                                |                           |
|                       | Window (             |                                       |                          | No Asbestos Detected           | 100% NON FIBROUS MATERIAL |
| Layer 1:              |                      | Jauin                                 |                          |                                |                           |

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

| Sample ID            | Collected                 | Cust. ID | Location             | Asbestos Fibers      | Other Materials           |
|----------------------|---------------------------|----------|----------------------|----------------------|---------------------------|
| 454508-034           | 01/06/22                  | 34       | 2nd FL Window        |                      |                           |
| Layer 1:             | Window (                  | Caulk    |                      | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| Gray, So             | oft                       |          |                      |                      |                           |
| 454508-035           | 01/06/22                  | 35       | 2nd FL Roof          |                      |                           |
| Layer 1:<br>Gray, Se | Caulk<br>oft              |          |                      | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| 454508-036           | 01/06/22                  | 36       | 2nd FL Roof          |                      |                           |
| Layer 1:<br>Gray, So | Caulk<br>oft              |          |                      | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| 454508-037           | 01/06/22                  | 37       | 2nd FL Office Window | 'S                   |                           |
| Layer 1:<br>White/B  | Window (<br>lack, Brittle |          |                      | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| 454508-038           | 01/06/22                  | 38       | 2nd FL Office Window | S                    |                           |
| Layer 1:<br>White/B  | Window (<br>lack, Brittle |          |                      | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| 454508-039           | 01/06/22                  | 39       | 2nd FL Open Office   |                      |                           |
| Layer 1:<br>White, 0 | Window (<br>Granular      | Glaze    |                      | <1% CHRYSOTILE       | 100% NON FIBROUS MATERIAL |
| 454508-040           | 01/06/22                  | 40       | 2nd FL Open Office   |                      |                           |
| Layer 1:<br>White, 0 | Window (<br>Granular      | Glaze    |                      | <1% CHRYSOTILE       | 100% NON FIBROUS MATERIAL |
| 454508-041           | 01/06/22                  | 41       | 2nd FL Open Office   |                      |                           |
| Layer 1:<br>White/G  | Window (<br>aray, Soft    | Caulk    |                      | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| 454508-042           | 01/06/22                  | 42       | 2nd FL Open Office   |                      |                           |
| Layer 1:<br>White/G  | Window (<br>Gray, Soft    | Caulk    |                      | No Asbestos Detected | 100% NON FIBROUS MATERIAL |

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#### Method: EPA 600/R-93/116 & 40 CER App E Sub E Pt 763

| Sample ID            | Collected             | Cust. ID | Location             | Asbestos Fibers      | Other Materials           |
|----------------------|-----------------------|----------|----------------------|----------------------|---------------------------|
| 454508-043           | 01/06/22              | 43       | 2nd FL Office        |                      |                           |
| Laver 1:             | Sheetroc              | k        |                      | No Asbestos Detected | 5% CELLULOSE FIBER        |
| White, F             | owdery                |          |                      |                      | 95% NON FIBROUS MATERIAL  |
| Layer 2:<br>White, G | Joint Con<br>Granular | npound   |                      | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| 454508-044           | 01/06/22              | 44       | 2nd FL Closet        |                      |                           |
| Layer 1:             | Sheetroc              | k        |                      | No Asbestos Detected | 5% CELLULOSE FIBER        |
| White, F             |                       |          |                      |                      | 95% NON FIBROUS MATERIAL  |
| Layer 2:<br>White, G | Joint Con<br>Granular | npound   |                      | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| 454508-045           | 01/06/22              | 45       | 2nd Floor Conf. Room |                      |                           |
| Layer 1:             | Sheetroc              | k        |                      | No Asbestos Detected | 5% CELLULOSE FIBER        |
| White, F             | owdery                |          |                      |                      | 95% NON FIBROUS MATERIAL  |
| Layer 2:<br>White, G | Joint Con<br>Granular | npound   |                      | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| 454508-046           | 01/06/22              | 46       | 2nd FL Office        |                      |                           |
| Layer 1:<br>Tan, Sof | Mastic<br>t           |          |                      | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| 454508-047           | 01/06/22              | 47       | 2nd FL Office        |                      |                           |
| Layer 1:<br>Tan, Sof | Mastic<br>t           |          |                      | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| 454508-048           | 01/06/22              | 48       | Elevator             |                      |                           |
| Layer 1:<br>Blue, Or | Tile<br>ganically B   | ound     |                      | No Asbestos Detected | 100% NON FIBROUS MATERIAL |
| Layer 2:<br>Tan, Sof | Mastic                |          |                      | No Asbestos Detected | 100% NON FIBROUS MATERIAL |

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

| Method: | EPA 600/R-93/116 & 40 CFR App. E Sub. E Pt. 763 |  |
|---------|-------------------------------------------------|--|

| Sample ID  | Collected   | Cust. ID      | Location           | Asbestos Fibers                | Other Materials           |
|------------|-------------|---------------|--------------------|--------------------------------|---------------------------|
| 454508-049 | 01/06/22    | 49            | Elevator           |                                |                           |
| Layer 1:   | Tile        |               |                    | No Asbestos Detected           | 100% NON FIBROUS MATERIAL |
| Blue, Or   | ganically B | ound          |                    |                                |                           |
| Layer 2:   | Mastic      |               |                    | No Asbestos Detected           | 100% NON FIBROUS MATERIAL |
| Tan, So    | it          |               |                    |                                |                           |
| 454508-050 | 01/06/22    | 50            | Attic              |                                |                           |
| Layer 1:   | Insulation  | า             |                    | No Asbestos Detected           | 65% CELLULOSE FIBER       |
| Beige, F   | ïbrous      |               |                    |                                | 15% MINERAL/GLASS WOOL    |
|            |             |               |                    |                                | 20% NON FIBROUS MATERIAL  |
| 454508-051 | 01/06/22    | 51            | Attic              |                                |                           |
| Layer 1:   | Insulatior  | 1             |                    | No Asbestos Detected           | 65% CELLULOSE FIBER       |
| Beige, F   | ïbrous      |               |                    |                                | 15% MINERAL/GLASS WOOL    |
|            |             |               |                    |                                | 20% NON FIBROUS MATERIAL  |
| 454508-052 | 01/06/22    | 52            | Attic              |                                |                           |
| Layer 1:   | Insulation  | ו             |                    | No Asbestos Detected           | 65% CELLULOSE FIBER       |
| Beige, F   | ibrous      |               |                    |                                | 15% MINERAL/GLASS WOOL    |
|            |             |               |                    |                                | 20% NON FIBROUS MATERIAL  |
| 454508-053 | 01/06/22    | 53            | Vault              |                                |                           |
| Layer 1:   | Fireproof   | ing           |                    | No Asbestos Detected           | 80% CELLULOSE FIBER       |
| Gray, Fi   | brous       |               |                    |                                | 20% NON FIBROUS MATERIAL  |
| 454508-054 | 01/06/22    | 54            | Vault              |                                |                           |
| Layer 1:   | Fireproof   | ing           |                    | No Asbestos Detected           | 80% CELLULOSE FIBER       |
| Gray, Fi   | brous       |               |                    |                                | 20% NON FIBROUS MATERIAL  |
| 454508-055 | 01/06/22    | 55            | Vault              |                                |                           |
| Layer 1:   | Fireproof   | ing           |                    | No Asbestos Detected           | 80% CELLULOSE FIBER       |
| Gray, Fi   | brous       |               |                    |                                | 20% NON FIBROUS MATERIAL  |
| 454508-056 | 01/06/22    | 56            | PO Bath            |                                |                           |
| Layer 1:   | Linoleum    |               |                    | No Asbestos Detected           | 40% MINERAL/GLASS WOOL    |
| Beige/B    | rown, Org.I | Bound/Fibrous |                    |                                | 60% NON FIBROUS MATERIAL  |
| Sample     | was inhor   | nogenous, su  | bsamples of each c | omponent were analyzed separat | tely.                     |
| Layer 2:   | Mastic      | -             |                    | No Asbestos Detected           | 100% NON FIBROUS MATERIAL |
| Tan, So    | ft          |               |                    |                                |                           |

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

| Project:<br>-Location:<br>-Number: |                     | ond Town Cer<br>)5 Bridge St R<br>0376 |                      |                               |                           |
|------------------------------------|---------------------|----------------------------------------|----------------------|-------------------------------|---------------------------|
|                                    |                     |                                        | CFR App. E Sub. E Pt |                               | Analysis                  |
| Sample ID                          |                     | Cust. ID                               | Location             | Asbestos Fibers               | Other Materials           |
| 454508-057                         | 01/06/22            | 57                                     | PO Utility           |                               |                           |
| Layer 1:                           | Linoleum            |                                        |                      | No Asbestos Detected          | 40% MINERAL/GLASS WOOL    |
| Beige/B                            | rown, Org.I         | Bound/Fibrous                          |                      |                               | 60% NON FIBROUS MATERIAL  |
| -                                  |                     | nogenous, sı                           | bsamples of each co  | omponent were analyzed separa | -                         |
| Layer 2:<br>Tan, So                | Mastic<br>ft        |                                        |                      | No Asbestos Detected          | 100% NON FIBROUS MATERIAL |
| 454508-058                         | 01/06/22            | 58                                     | PO Hallway           |                               |                           |
| Layer 1:<br>Tan, So                | Mastic<br>ft        |                                        |                      | No Asbestos Detected          | 100% NON FIBROUS MATERIAL |
|                                    |                     |                                        |                      |                               |                           |
| 454508-059                         | 01/06/22            | 59                                     | PO Hallway           |                               |                           |
| Layer 1:<br>Tan, So                | Mastic<br>ft        |                                        |                      | No Asbestos Detected          | 100% NON FIBROUS MATERIAL |
| 454508-060                         | 01/06/22            | 60                                     | PO Bath              |                               |                           |
| Layer 1:<br>Tan, So                | Mastic<br>ft        |                                        |                      | No Asbestos Detected          | 100% NON FIBROUS MATERIAL |
| 454508-061                         | 01/06/22            | 61                                     | PO Bath              |                               |                           |
| Layer 1:<br>Tan, So                | Mastic<br>ft        |                                        |                      | No Asbestos Detected          | 100% NON FIBROUS MATERIAL |
| 454508-062                         | 01/06/22            | 62                                     | PO Area              |                               |                           |
| Layer 1:<br>Blue, Or               | Tile<br>ganically B | ound                                   |                      | No Asbestos Detected          | 100% NON FIBROUS MATERIAL |
| Layer 2:<br>Tan, So                | Mastic<br>ft        |                                        |                      | No Asbestos Detected          | 100% NON FIBROUS MATERIAL |
| 454508-063                         | 01/06/22            | 63                                     | PO Area              |                               |                           |
| Layer 1:<br>Blue, Or               | Tile<br>ganically B | ound                                   |                      | No Asbestos Detected          | 100% NON FIBROUS MATERIAL |
| Layer 2:<br>Tan, So                | Mastic<br>ft        |                                        |                      | No Asbestos Detected          | 100% NON FIBROUS MATERIAL |

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| Method    | EPA 600/R-93/116 & 40 CFR App. E Sub. E Pt. 763 |
|-----------|-------------------------------------------------|
| Michilda. |                                                 |

| 454508-064       01/06/22       64       PO Area         Layer 1:       Tile       No Asbestos Detected       100% NON FIBROI         Blue, Organically Bound       No Asbestos Detected       100% NON FIBROI         Layer 2:       Mastic       No Asbestos Detected       100% NON FIBROI         Tan, Soft       No Asbestos Detected       100% NON FIBROI         454508-065       01/06/22       65       PO Area         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBROI       Uow NON FIBROI         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBROI         Vhite, Granular       No Asbestos Detected       5% CELLULOSE         454508-066       01/06/22       66       PO Office         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Granular       No Asbestos Detected       5% CELLULOSE         Velite, Granular       No Asbestos Detected       5% CELLULOSE         Uayer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Granular       No Asbestos Detected       5% CELLULOSE       95% NON FIBROI         Layer 1:       Sheetrock       No A                                                                                                                    | erials     | Other Materials | Ot      |      | Asbestos Fibers      |   | Location  | ust. ID | C    | Collected   | Sample ID |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-----------------|---------|------|----------------------|---|-----------|---------|------|-------------|-----------|
| Blue, Organically Bound         Layer 2: Mastic       No Asbestos Detected       100% NON FIBROL         154508-065       01/06/22       65       PO Area         Layer 1: Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBROL         Layer 2: Joint Compound       No Asbestos Detected       100% NON FIBROL         Vehite, Granular       No Asbestos Detected       100% NON FIBROL         Is4508-066       01/06/22       66       PO Office         Layer 1: Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBROL         Layer 2: Joint Compound       No Asbestos Detected       5% CELLULOSE         White, Granular       No Asbestos Detected       5% CELLULOSE         Vehite, Granular       No Asbestos Detected       100% NON FIBROL         Layer 1: Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Granular       No Asbestos Detected       5% NON FIBROL         Layer 2: Joint Compound       No Asbestos Detected       5% NON FIBROL         Layer 2: Joint Compound       No Asbestos Detected       5% CELLULOSE         White, Granular       100% NON FIBROL       100% NON FIBROL         Vehite, Granular       No Asbes                                                                                       |            |                 |         |      |                      |   | PO Area   | ļ.      | 64   | 01/06/22    | -         |
| Blue, Organically Bound         Layer 2:       Mastic       No Asbestos Detected       100% NON FIBROL         154508-065       01/06/22       65       PO Area         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBROL       95% NON FIBROL         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBROL         Vehite, Granular       No Asbestos Detected       100% NON FIBROL         Issection       No Asbestos Detected       5% CELLULOSE         White, Powdery       66       PO Office         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBROL       95% NON FIBROL         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBROL         White, Granular       No Asbestos Detected       5% CELLULOSE         St4508-067       01/06/22       67       PO Area         Layer 1:       Sheetrock       No Asbestos Detected       5% NON FIBROL         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Granular       No Asbestos Detected       100% NON FIBROL         St4508-068       01/                                                                                                                            | IS MATERIA | NON FIBROUS MA  | 0% NON  | 100% | No Asbestos Detected | N |           |         |      | Tile        | Layer 1:  |
| Tan, Soft         54508-065       01/06/22       65       PO Area         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBROI         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBROI         White, Granular       No Asbestos Detected       100% NON FIBROI         54508-066       01/06/22       66       PO Office         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBROI       95% NON FIBROI         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBROI         White, Granular       No Asbestos Detected       100% NON FIBROI         54508-067       01/06/22       67       PO Area         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBROI       95% NON FIBROI         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBROI         Layer 1:       Sheetrock       No Asbestos Detected       100% NON FIBROI         White, Granular       No Asbestos Detected       100% NON FIBROI       20% NON FIBROI         S4508-068 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>nd</td> <td>Bour</td> <td>ganically E</td> <td></td> |            |                 |         |      |                      |   |           | nd      | Bour | ganically E |           |
| Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBRO         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBRO         White, Granular       No Asbestos Detected       100% NON FIBRO         Is4508-066       01/06/22       66       PO Office         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBRO       95% NON FIBRO         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBRO         White, Granular       No Asbestos Detected       100% NON FIBRO         Is4508-067       01/06/22       67       PO Area         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBRO       95% NON FIBRO         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBRO       95% NON FIBRO         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBRO         Uayer 1:       Cellug Tile       No Asbestos Detected       40% CELLULOSE         Beige, Fibrous       20% NON FIBRO       20% NON FIBRO                                                                                                                     | IS MATERIA | NON FIBROUS MA  | 0% NON  | 100% | No Asbestos Detected | N |           |         |      |             | -         |
| Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBRO         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBRO         White, Granular       No Asbestos Detected       100% NON FIBRO <b>154508-066</b> 01/06/22 66       PO Office         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBRO       95% NON FIBRO         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBRO         White, Granular       No Asbestos Detected       100% NON FIBRO         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       90 Area       100% NON FIBRO         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBRO       95% NON FIBRO         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBRO       95% NON FIBRO         Layer 1:       Sheetrock       No Asbestos Detected       100% NON FIBRO         Ukier, Granular       No Asbestos Detected       100% NON FIBRO       100% NON FIBRO                                                                                                           |            |                 |         |      |                      |   | PO Area   |         | 65   | 01/06/22    | 54508-065 |
| Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBROI         IS4508-066       01/06/22       66       PO Office         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBROI       100% NON FIBROI         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBROI       100% NON FIBROI         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBROI         White, Granular       No Asbestos Detected       100% NON FIBROI         Layer 2:       Joint Compound       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBROI       100% NON FIBROI         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Granular       No Asbestos Detected       5% CELLULOSE         White, Granular       No Asbestos Detected       100% NON FIBROI         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBROI         White, Granular       No Asbestos Detected       40% CELLULOSE       40% MINERAL/GL         Layer 1:       Celling Tile       No Asbestos Detected       40% MINERAL/GL                                                                                                 | FIRER      |                 | 5% CEL  | 5%   | No Asbestos Detected | N | 10 Alca   |         |      |             |           |
| Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBRO <b>54508-066</b> 01/06/22       66       PO Office         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBRO       95% NON FIBRO         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBRO         White, Granular       No Asbestos Detected       100% NON FIBRO <b>154508-067</b> 01/06/22       67       PO Area         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBRO       95% NON FIBRO         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Granular       No Asbestos Detected       5% CELLULOSE         White, Granular       No Asbestos Detected       100% NON FIBRO         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBRO         White, Granular       No Asbestos Detected       40% NON FIBRO <b>154508-068</b> 01/06/22       68       PO Area         Layer 1:       Cellung Tile       No Asbestos Detected       40% CELLULOSE         Beige, Fibrous       40% MINERAL/GI                                                                                                                                                |            |                 |         |      | No Asbestos Detected |   |           |         | UN   |             | ,         |
| White, Granular         54508-066       01/06/22       66       PO Office         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBROU       95% NON FIBROU         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBROU         54508-067       01/06/22       67       PO Area         Layer 1:       Sheetrock       5% CELLULOSE         White, Powdery       No Asbestos Detected       5% CELLULOSE         Up of 11/06/22       67       PO Area         Layer 1:       Sheetrock       5% CELLULOSE         White, Powdery       95% NON FIBROU         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBROU         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBROU         White, Granular       No Asbestos Detected       100% NON FIBROU         S4508-068       01/06/22       68       PO Area         Layer 1:       Celling Tile       No Asbestos Detected       40% CELLULOSE         Beige, Fibrous       40%       MINERAL/GL       20% NON FIBROU         54508-069       01/06/22       69       PO Area                                                                                                                                                                                       |            |                 |         | 5570 |                      |   |           |         |      | Owdery      | writte, r |
| Layer 1:SheetrockNo Asbestos Detected5% CELLULOSEWhite, PowderyNo Asbestos Detected100% NON FIBRONLayer 2:Joint CompoundNo Asbestos Detected100% NON FIBRONWhite, GranularNo Asbestos Detected100% NON FIBRON#54508-06701/06/2267PO AreaLayer 1:Sheetrock5% CELLULOSEWhite, Powdery95% NON FIBRONLayer 2:Joint CompoundNo Asbestos Detected5% CELLULOSEWhite, GranularNo Asbestos Detected100% NON FIBRON#54508-06801/06/2268PO AreaLayer 1:Ceiling TileNo Asbestos Detected40% CELLULOSEBeige, Fibrous20% NON FIBRON20% NON FIBRON#54508-06901/06/2269PO Area                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | IS MATERIA | NON FIBROUS MA  | 0% NON  | 100% | No Asbestos Detected | N |           | bund    | mpo  |             | -         |
| White, Powdery       95% NON FIBRO         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBRO         #54508-067       01/06/22 67       PO Area       100% NON FIBRO         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBRO       95% NON FIBRO         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBRO         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBRO         #54508-068       01/06/22       68       PO Area       100% NON FIBRO         Layer 1:       Ceiling Tile       No Asbestos Detected       40% CELLULOSE         Beige, Fibrous       40% MINERAL/GI       20% NON FIBRO         #54508-069       01/06/22       69       PO Area                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |            |                 |         |      |                      |   | PO Office | ;       | 66   | 01/06/22    | 54508-066 |
| White, Powdery       95% NON FIBROU         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBROU         #54508-067       01/06/22       67       PO Area         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBROU       95% NON FIBROU         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBROU         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBROU         #54508-068       01/06/22       68       PO Area         Layer 1:       Ceiling Tile       No Asbestos Detected       40% CELLULOSE         Beige, Fibrous       40% Offeenal       20% NON FIBROU         #54508-069       01/06/22       69       PO Area                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | FIBER      | CELLULOSE FIBE  | 5% CEL  | 5%   | No Asbestos Detected | N |           |         | ck   | Sheetroo    | Layer 1:  |
| White, Granular         54508-067       01/06/22       67       PO Area         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBRON         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBRON         White, Granular       No Asbestos Detected       100% NON FIBRON         54508-068       01/06/22       68       PO Area         Layer 1:       Ceiling Tile       No Asbestos Detected       40% CELLULOSE         Beige, Fibrous       40% MINERAL/GL       20% NON FIBRON         54508-069       01/06/22       69       PO Area                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | IS MATERIA | NON FIBROUS MA  | 5% NON  | 95%  |                      |   |           |         |      |             |           |
| White, Granular         IS4508-067       01/06/22       67       PO Area         Layer 1:       Sheetrock       No Asbestos Detected       5% CELLULOSE         White, Powdery       95% NON FIBRON         Layer 2:       Joint Compound       No Asbestos Detected       100% NON FIBRON         White, Granular       No Asbestos Detected       100% NON FIBRON         Is4508-068       01/06/22       68       PO Area         Layer 1:       Ceiling Tile       No Asbestos Detected       40% CELLULOSE         Beige, Fibrous       40% MINERAL/GL       20% NON FIBRON         Is4508-069       01/06/22       69       PO Area                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |            |                 |         |      |                      |   |           |         |      |             |           |
| Layer 1:Sheetrock<br>White, PowderyNo Asbestos Detected5% CELLULOSE<br>95% NON FIBRONLayer 2:Joint Compound<br>White, GranularNo Asbestos Detected100% NON FIBRON454508-06801/06/2268PO AreaLayer 1:Ceiling Tile<br>Beige, FibrousNo Asbestos Detected40% CELLULOSE<br>40% MINERAL/GL<br>20% NON FIBRON454508-06901/06/2269PO Area                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | S MATERIA  | NON FIBROUS MA  | 0% NON  | 100% | No Asbestos Detected | N |           | ound    | mpo  |             | -         |
| White, Powdery       95% NON FIBRON         Layer 2: Joint Compound       No Asbestos Detected       100% NON FIBRON         White, Granular       No Asbestos Detected       100% NON FIBRON         454508-068       01/06/22       68       PO Area         Layer 1: Ceiling Tile       No Asbestos Detected       40% CELLULOSE         Beige, Fibrous       40% MINERAL/GL       20% NON FIBRON         454508-069       01/06/22       69       PO Area                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |            |                 |         |      |                      |   | PO Area   | ,       | 67   | 01/06/22    | 54508-067 |
| Layer 2: Joint Compound<br>White, Granular<br>154508-068 01/06/22 68 PO Area<br>Layer 1: Ceiling Tile<br>Beige, Fibrous<br>154508-069 01/06/22 69 PO Area<br>100% NON FIBROU<br>No Asbestos Detected<br>40% CELLULOSE<br>40% MINERAL/GL<br>20% NON FIBROU                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | FIBER      | CELLULOSE FIBE  | 5% CEL  | 5%   | No Asbestos Detected | N |           |         | ck   | Sheetroo    | Layer 1:  |
| White, Granular           Issues         PO Area           Issues                                                      | IS MATERIA | NON FIBROUS MA  | 5% NON  | 95%  |                      |   |           |         |      | Powdery     | White, F  |
| Layer 1:       Ceiling Tile       No Asbestos Detected       40%       CELLULOSE         Beige, Fibrous       40%       MINERAL/GL       20%       NON FIBROU         154508-069       01/06/22       69       PO Area       106       106                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | IS MATERIA | NON FIBROUS MA  | 0% NON  | 100% | No Asbestos Detected | N |           | bund    | mpo  |             | •         |
| Beige, Fibrous 40% MINERAL/GL<br>20% NON FIBROU<br>154508-069 01/06/22 69 PO Area                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |            |                 |         |      |                      |   | PO Area   | }       | 68   | 01/06/22    | 54508-068 |
| Beige, Fibrous 40% MINERAL/GL<br>20% NON FIBROU<br>154508-069 01/06/22 69 PO Area                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | FIBER      | CELLULOSE FIBE  | 0% CEL  | 40%  | No Asbestos Detected | N |           |         | Tile | Ceiling T   | Layer 1:  |
| <b>PO</b> Area                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | ASS WOOL   | MINERAL/GLASS   | 0% MINI | 40%  |                      |   |           |         |      | -           | Beige, F  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | IS MATERIA | NON FIBROUS MA  | 0% NON  | 20%  |                      |   |           |         |      |             |           |
| Layer 1: Ceiling Tile No Asbestos Detected 40% CELLULOSE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |            |                 |         |      |                      |   | PO Area   | •       | 69   | 01/06/22    | 54508-069 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | FIBER      | CELLULOSE FIBE  | 0% CEL  | 40%  | No Asbestos Detected | N |           |         | Tile | Ceiling T   | Layer 1:  |
| Beige, Fibrous 40% MINERAL/GL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | ASS WOOL   | MINERAL/GLASS   | 0% MINI | 40%  |                      |   |           |         |      | ibrous      | Beige, F  |
| 20% NON FIBRO                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | IS MATERIA | NON FIBROUS MA  | 0% NON  | 20%  |                      |   |           |         |      |             |           |
| <b>54508-070</b> 01/06/22 70 PO Bath                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |            |                 |         |      |                      |   | PO Bath   | )       | 70   | 01/06/22    | 54508-070 |
| Layer 1: Glue No Asbestos Detected 100% NON FIBRO                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | IS MATERIA | NON FIBROUS MA  | 0% NON  | 100% | No Asbestos Detected | N |           |         |      | Glue        | Layer 1:  |
| Brown, Brittle                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |            |                 |         |      |                      |   |           |         |      |             | -         |

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

| Sample ID  | Collected  | Cust. ID     | Location           | Asbestos Fibers                | Other Materials           |
|------------|------------|--------------|--------------------|--------------------------------|---------------------------|
| 454508-071 | 01/06/22   | 71           | PO Bath            |                                |                           |
| Layer 1:   | Glue       |              |                    | No Asbestos Detected           | 100% NON FIBROUS MATERIAL |
| Brown, I   | Brittle    |              |                    |                                |                           |
| 454508-072 | 01/06/22   | 72           | Outside Lower W    | /indow                         |                           |
| Layer 1:   | Window     | Caulk        |                    | No Asbestos Detected           | 100% NON FIBROUS MATERIAL |
| White, S   | Soft       |              |                    |                                |                           |
| 454508-073 | 01/06/22   | 73           | Outside Lower W    | /indow                         |                           |
| Layer 1:   | Window     | Caulk        |                    | No Asbestos Detected           | 100% NON FIBROUS MATERIAL |
| White, S   | Soft       |              |                    |                                |                           |
| 454508-074 | 01/06/22   | 74           | Roof PO            |                                |                           |
| Layer 1:   | Shingle    |              |                    | No Asbestos Detected           | 5% CELLULOSE FIBER        |
| Black, B   | ituminous/ | Granular     |                    |                                | 5% MINERAL/GLASS WOOL     |
|            |            |              |                    |                                | 90% NON FIBROUS MATERIAL  |
| Sample     | was inho   | nogenous, sı | bsamples of each o | component were analyzed separa | ately.                    |
| 154508-075 | 01/06/22   | 75           | Roof PO            | · · ·                          |                           |
| Layer 1:   | Shingle    |              |                    | No Asbestos Detected           | 5% CELLULOSE FIBER        |
| Black, B   | ituminous/ | Granular     |                    |                                | 5% MINERAL/GLASS WOOL     |
|            |            |              |                    |                                | 90% NON FIBROUS MATERIAL  |

EPA Regulatory Limit: 1%

Total layers analyzed on order: 104

red Hashim lom

Analyst Mohammed Hashim

454508-01/19/22 05:01 PM

Ama JOW

Reviewed By: Anna Fowler Approved Signatory

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.



KAS, Inc.

**Richmond Town Center** Project Location: 203 - 205 Bridge Street, Richmond, VT

Date

Submitting Co.

589 Avenue D, Suite 10

Project Number: 312210376

Turn Around Time (TAT)

Williston, VT 05495

Project Name:

PO Number:

2 hours\*

Same day\* †

1 business day\* †

2 business days\* † 🔲 3 business days't †

X 5 business days\* †

† will begin its TAT the next business day

\* Not available for all tests

A job received past 3PM

Schedule rush organics, multimetals & weekend tests in advance.

### SCHNEIDER LABOR

| 2512<br>804-35 | West (<br>3-6778 | ER LABORAT<br>Cary Street, Richn<br>3 • 800-785-LABS<br>binc.com e-r | nond, Vi<br>(5227)       | rginia 23   | 3220-511<br>94-359-14                 | 7                                           |         | lawson<br>IPS | <b>45</b><br>V:\4 | 54\4545(<br>1/12/2022<br>1/22E2899 | ) <b>8</b><br>)8  | 75<br>AM                                                                                                        |
|----------------|------------------|----------------------------------------------------------------------|--------------------------|-------------|---------------------------------------|---------------------------------------------|---------|---------------|-------------------|------------------------------------|-------------------|-----------------------------------------------------------------------------------------------------------------|
| L              |                  |                                                                      | Lab WO#                  |             |                                       | Pho                                         | ne      | 802-38        | 3-0486            |                                    | 20312480          | 21                                                                                                              |
|                | •                |                                                                      | Acct #                   | 4771        |                                       | Fax<br>Ema                                  |         |               |                   | onsulting.c                        | om                |                                                                                                                 |
|                |                  | ·                                                                    | **State of<br>Collection | УТ          |                                       | **Ce<br>Requi                               |         | 10.0          | Yes               | No                                 |                   |                                                                                                                 |
| nd Town C      | enter            |                                                                      |                          | Spec        | cial Instructi                        | ons [includ                                 | e rec   | quests f      | or specia         | I reporting o                      | r data pack       | ages]                                                                                                           |
| 5 Bridge St    | treet, F         | Richmond, VT                                                         |                          | See atta    | ched cha                              | in of cus                                   | tod     | у             |                   |                                    | 1.191.4644        |                                                                                                                 |
| 376            | ÷                |                                                                      |                          |             |                                       | -                                           |         |               |                   |                                    |                   |                                                                                                                 |
|                |                  |                                                                      |                          |             |                                       | <b>.</b>                                    |         |               |                   | · · ·                              |                   |                                                                                                                 |
| Matrix         | Sample           | Type (Select ONE)                                                    |                          |             | Те                                    | ests / Analyt                               |         | Salact (      | LL that A         | nalia                              |                   | 1378-93                                                                                                         |
| All sampl      | les on for       | m should be of SAME                                                  |                          | Asbestos i  | 対象のない                                 | 144.00 B. (80)                              | 94 A.S. | os in Bu      | 22,227,227        |                                    | letals-Tota       |                                                                                                                 |
| matrix type.   | Use add          | ditional forms as needed.                                            | PCM (NIOSH 7400)         |             | X PLM                                 |                                             |         | Lead          |                   |                                    |                   |                                                                                                                 |
| 🗖 Air          |                  | 🗙 Solid                                                              | TEM                      | (AHERA)     |                                       | PLM (Point Count)                           |         |               | RCRA Metals       |                                    |                   |                                                                                                                 |
| 🔲 Aqueous      |                  | 🔲 Waste                                                              | 🗖 ТЕМ                    | (EPA Level  | )                                     | PLM (Q                                      | ualit   | ative on      | y).               | TCLP                               |                   |                                                                                                                 |
| 🗖 Bulk         |                  | Uastewater                                                           | Mis                      | cellaneou   | s Tests                               |                                             | P       |               |                   |                                    |                   | and the state of the |
| Hi-Vol Filte   | r (PM10)         | ) 🔲 Water, Drinking                                                  | 🔲 Total                  | Dust (NIOS  | SH 0500)                              |                                             | P (P    | oint Cou      | nt)               |                                    | CRA Metal         | S                                                                                                               |
| Hi-Vol Filte   | r (TSP)          | Compliance                                                           | Resp                     | . Dust (NIC | OSH 0600)                             |                                             | hatfi   | eld)          |                   | _                                  | ull (w/ orga      |                                                                                                                 |
| 🗖 Oil          |                  | U Wipe                                                               | Silica                   | - FTIR (NI  | OSH 7602)                             |                                             |         |               |                   |                                    | icrobiolog        | 396-85kg                                                                                                        |
| □ Paint        |                  | Wipe, Composite                                                      |                          | - XRD (NR   | OSH 7500)                             | FOR A                                       | SB      | ESTOS         | AIR:              |                                    |                   | <b>Y</b> een statede <u>a</u> g                                                                                 |
| Sludge         |                  | □                                                                    |                          | Other       |                                       | TYPE OF I                                   | RESI    | PIRATO        | R                 |                                    | ,                 |                                                                                                                 |
| D Soil         |                  |                                                                      |                          |             | · · · · · · · · · · · · · · · · · · · | USED:                                       |         | :             |                   |                                    |                   | •                                                                                                               |
| ate Ti         | me               | Sample Ide                                                           | ntification              |             | Wiped                                 | <u>ــــــــــــــــــــــــــــــــــــ</u> |         | ıiT           | ne <sup>2</sup>   | Flow                               | Rate <sup>3</sup> | <br>Total⁴                                                                                                      |
| pled** Sam     | pled**           | (Employee, SSN, Blo                                                  | lg, Materia              | al, Type¹)  | Area (ft <sup>2</sup> )               | Temp *                                      |         | Start         | Stop              | Start                              | Stop              | Air                                                                                                             |
|                |                  | See Att                                                              | ached                    |             |                                       |                                             |         |               |                   |                                    |                   |                                                                                                                 |
|                |                  | ······································                               |                          |             | 1                                     |                                             |         |               |                   |                                    |                   |                                                                                                                 |

| Sample #                     | Sampled**      | Sampled**      | (Employee, SSN, Bldg, Material, Type <sup>1</sup> )                                                                                  | Area (ft <sup>2</sup> ) | Temp *        | Start         | Stop          | Start         | Stop   | Air   |
|------------------------------|----------------|----------------|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------|---------------|---------------|---------------|---------------|--------|-------|
| and the second second second |                |                | See Attached                                                                                                                         |                         |               | -             |               |               |        | . · · |
|                              |                |                |                                                                                                                                      |                         |               |               | -             |               |        |       |
|                              |                |                |                                                                                                                                      | · · · · ·               |               |               |               |               |        |       |
|                              |                |                | :                                                                                                                                    |                         |               |               |               |               | ·      |       |
|                              |                |                |                                                                                                                                      |                         |               |               |               |               |        |       |
|                              |                |                |                                                                                                                                      |                         |               |               |               |               |        |       |
|                              |                |                |                                                                                                                                      |                         |               |               |               |               |        |       |
|                              |                |                |                                                                                                                                      |                         |               |               |               |               |        |       |
|                              |                |                |                                                                                                                                      |                         |               |               |               |               |        |       |
|                              |                |                |                                                                                                                                      |                         | · · ·         |               |               |               |        |       |
| <sup>1</sup> Type:<br>All so | A=Area B=Blank | P=Personal E=E | xcursion <sup>2</sup> Beginning/End of Sample Period <sup>3</sup> Pump<br>nt in adequate quantity for duplicate analysis to be perfo | Calibration in I        | Liters/Minute | 4Volume in Li | ters [time in | min × flow in | L/min] | ·     |

of the call alco of sample quantity, will lead to a disclaimer on the report. All problem jobs without customer response held over 30 days will be voided and disposed of

| Sampled by                                   | Relinquished to lab by    | For Lab Use: | 1 |
|----------------------------------------------|---------------------------|--------------|---|
| NAME Jeremy Roberts                          | NAME Jeremy Roberts       |              |   |
| SIGNATURE                                    | SIGNATURE                 |              |   |
| DATE / TIME                                  | DATE / TIME1/7/2022 13:21 |              |   |
| Sample Disposal II Return to Sender (stimute |                           |              | 1 |

\* Temperature taken with IR Gun A. \*\*Required.

Sample Disposal 🔲 Return to Sender (shipping fees) 🗵 Disposal by Lab (\$50 fee for excessive weight)

Chain-of-Custody documentation continued internally within lab. Terms and conditions page 2.

PROJECT NO.: 312210376 SAMPLER: **Jeremy Roberts** SIGNATURE: Town of Richmond LOCATION: CLIENT: Richmond Town Center Richmond, VT 203 Bridge St Richmond, VT SAMPLE TYPE: Bulk TURNAROUND TIME: Standard per job terms HA :SAMPLE # DATE ANALYSIS SAMPLE LOCATION **BUILDING SURFACE** AMOUNT DAMAGE now :116/22: PLN :N10 59 6+ Police ND Sheurs inderio -Crean 0 1 awb Core Mild Mastic Dio lineer 3. 16122 PI ND tolice I 222  $\propto$ 5205 ς ( ·Beservent - 100 Koon 5:16122 PLM : Gold linder in SOO 20 Pt Ploor 6 Bree -green Lindeman 1040596+ III6122 PLUS Bant Classon Closet ND 8 ilbbz DLW Basement -M0001 & 9 Selac 6Ý Stora D IC3  $\mathcal{N}$ DATE/ TIME: RECEIVED BY: **RELINQUISHED BY:** DATE/ TIME: RELINQUISHED BY; RECEIVED BY: DATE/ TIME: DATE/ TIMER: 1) Analyze each homogeneous area to first positive only COMMENTS: 2) PLM EPA 600-93/116, EPA 400 3) Vermont samples 4) HA – homogeneous area 5) Analyze any Sheetrock / Joint Compound composite sample < 10% positive for 400 point count

| PROJECT NO.:  | 312210376                                                                                                 | SAMPLER:Jeremy Roberts                |                  | SIGNATURE:         | ·                                      |               |
|---------------|-----------------------------------------------------------------------------------------------------------|---------------------------------------|------------------|--------------------|----------------------------------------|---------------|
| CLIENT:       | Town of Richmond                                                                                          |                                       |                  |                    | Richmond Town C                        | enter         |
|               | Richmond, VT                                                                                              |                                       |                  |                    | 203 Bridge St                          | ·             |
| •             |                                                                                                           |                                       |                  |                    | Richmond, VT                           |               |
|               |                                                                                                           | · · · · · · · · · · · · · · · · · · · |                  |                    |                                        | · .           |
| SAMPLE TYPE:_ | Bulk                                                                                                      |                                       |                  | TURNAROUND TIME:   | <u>Standard per job t</u>              | erms          |
| HA :SAMPLE #  |                                                                                                           | SAMPLE LOCATION                       |                  | BUILDING SURFACE   | AMOUNT                                 | DAMAGE        |
| 6 12          | illol22: PLM                                                                                              | Basement Walls                        | Car              | up- batching       | NSS 2864                               | $\mathcal{D}$ |
| : B           | $\sim \sim \sim$                                                                                          | $\rightarrow$                         | :                |                    |                                        | $\checkmark$  |
| 7: 14         | 16/22 PLM                                                                                                 | Basement Storage                      | Pas              | ette               | ~1,000 596t                            | NO            |
| : 15          | , <u>;</u>                                                                                                | 1st Floor - Custicleal Claset         | :                |                    | -                                      | ND .          |
|               |                                                                                                           | 15 Floor - Tuen Cleric Obic           | :                |                    | :                                      | PD            |
| <i>ו</i> רו   |                                                                                                           | B Floor - Open Office                 | :                |                    |                                        | ND            |
| : 18          |                                                                                                           | Floor - Hallway                       | : \              |                    |                                        | Q 4           |
| 8 19          | 116/22 PLM                                                                                                | 1st Floor - Hall (Lobby)              | axz              | Ceiling Tiles      | N 100 59 6+ :                          | ND            |
| 30            |                                                                                                           |                                       | :                | 1 3                | $\downarrow$ $\downarrow$ $\downarrow$ | V             |
| 9 21          | 116/22 PLM                                                                                                | 157 Floor - Break Room                | · ~              | DRILC              | N 300 - :                              | ND            |
| . 20          |                                                                                                           | 1st Flock - Conb Raom (door)          | <u>):</u>        | 1                  | :   :                                  | GU            |
| : : æ         |                                                                                                           | : 15t Floor - Boont ab                | $\sum_{i=1}^{i}$ | $\mathbf{V}$       |                                        | ND            |
| RELINQUISHED  | BY:                                                                                                       | DATE/ TIME: 1/7/27<br>                | ED BY:           |                    |                                        | ЛЕ:           |
| RELINQUISHED  | вү                                                                                                        |                                       | 'ED BY:          |                    | DATE/ TIN                              | /IER:         |
| COMMENTS:     | <ul> <li>2) PLM EPA 600-93/116, I</li> <li>3) Vermont samples</li> <li>4) HA – homogeneous are</li> </ul> |                                       | positive f       | or 400 point count |                                        |               |

| PROJECT NO .:       | 312210376                                                                   | SAMPLER: Jeremy Roberts              | SIGNATURE:                  | ·                   |                     |
|---------------------|-----------------------------------------------------------------------------|--------------------------------------|-----------------------------|---------------------|---------------------|
| CLIENT:             | Town of Richmond                                                            |                                      | LOCATION:                   | Richmond Town C     | enter               |
|                     | Richmond, VT                                                                |                                      |                             | 203 Bridge St       |                     |
|                     |                                                                             | ·                                    |                             | Richmond, VT        |                     |
|                     |                                                                             | • .                                  | <u> </u>                    |                     |                     |
| SAMPLE TYPE:        | Bulk                                                                        |                                      | TURNAROUND TIME:            | Standard per job te | erms                |
| HA :SAMPLE #        | DATE ANALYSIS                                                               | SAMPLE LOCATION                      | BUILDING SURFACE            | AMOUNT              | DAMAGE              |
| 10 24               | ivolor PLIN                                                                 | 1St Floor - Bathroom                 | White linder                | :~40 Sq 6+:         | ND                  |
|                     |                                                                             | $\checkmark$                         |                             |                     | <u>↓</u>            |
| 11: 26              | 116122 PLUL                                                                 | 10t Floor - Break Room               | Sink deadlener              | NZ SQ 6+            | ND                  |
| : 27                |                                                                             |                                      | $\checkmark$                |                     | $\checkmark$        |
| 12: 28              | ilber PLM                                                                   | 15t Floor -Labby                     | Ruy Mostic                  | N 1000 5 8 6t       | ND                  |
| : 29                |                                                                             | 1St Flock - In foostledbed           |                             |                     | 1                   |
| : : 30              |                                                                             | 2nd Floor - Openiu                   | $\sim$                      |                     | V                   |
| :13: 31             | II6122 PLMS                                                                 | Olory PO Roob                        | Klashing                    | NZO lineerber       | ND                  |
| : 32                |                                                                             | $\overline{\mathbf{A}}_{\mathbf{C}}$ | V                           |                     | $\mathbf{V}$        |
| 14:33               | 116127 PLM                                                                  | Hour-Window                          | Window Carelle              | wZsq63              | ND                  |
| 34                  |                                                                             | X                                    | $\sim$                      |                     | $\overline{\gamma}$ |
| :                   | : : :                                                                       |                                      |                             | :                   |                     |
| RELINQUISHED B      | y Am                                                                        | DATE/ TIME: 1/7/22<br>13/3 RECEIVED  | D BY:                       | DATE/ TIN           | 1E:                 |
| (<br>RELINQUISHED B | ¥:                                                                          | DATE/ TIME:RECEIVED                  | D BY:                       | DATE/ TIN           | 1ER:                |
|                     | 2) PLM EPA 600-93/116, EF<br>3) Vermont samples<br>4) HA – homogeneous area |                                      | ositive for 400 point count |                     |                     |

| PROJECT NO.:                          | <u>312210376</u>                                                                            | SAMPLER:Jeremy Roberts                            | SIGNATURE:                | · · · · · · · · · · · · · · · · · · · |               |
|---------------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------|---------------------------|---------------------------------------|---------------|
| CLIENT:                               | Town of Richmond                                                                            |                                                   | LOCATION:                 | Richmond Town C                       | enter         |
|                                       | Richmond, VT                                                                                | ·                                                 | · · ·                     | 203 Bridge St                         |               |
|                                       |                                                                                             |                                                   |                           | Richmond, VT                          |               |
|                                       |                                                                                             |                                                   |                           | · · · · · · · · · · · · · · · · · · · |               |
| SAMPLE TYPE:                          | Bulk                                                                                        | · · · · · · · · · · · · · · · · · · ·             | TURNAROUND TIME:          | Standard per job t                    | erms          |
| HA :SAMPLE                            |                                                                                             | SAMPLE LOCATION                                   | BUILDING SURFACE          | AMOUNT                                | DAMAGE        |
|                                       | 5 ILHZZ PLNS                                                                                | Floor - Membrune Ro                               | do Careria                | NIL SUG 6t                            | ND            |
|                                       |                                                                                             | $\therefore$                                      | ( on top al<br>membrane R |                                       | $\rightarrow$ |
| Ila: 3                                | 7:16122.pr.m                                                                                | Floor - Windows                                   | Window Glaze              | NZ lineer                             | D             |
| . : 38                                |                                                                                             |                                                   |                           | 1 beet                                | $\sim$        |
| <u> </u>                              | 9:116/21 Pm                                                                                 | Floor-open abbin                                  | : Window 6lace            | WZ 56 87                              | D             |
| · · · · · · · · · · · · · · · · · · · |                                                                                             |                                                   |                           |                                       |               |
| 18: 4                                 | 1 116121 PLUS                                                                               | Flox- upon afform                                 | Window Caus               | w2 5% b)                              | Ď             |
| : U                                   |                                                                                             |                                                   |                           | <u> </u>                              | $\checkmark$  |
| <u>PI: 4</u>                          | 3 116/21 PLM                                                                                | 3 Floor - Obbice                                  | SRIJC                     | ~ 1000 sq bt                          | DD CA         |
| ·                                     | 4:\ :\                                                                                      | 7 FLOCK - CLOSET                                  |                           |                                       |               |
| ·<br>·Y^<                             |                                                                                             | 3 Floor - Conb Room                               |                           |                                       |               |
| ·                                     |                                                                                             |                                                   | :                         | :                                     | •             |
| RELINQUISHE                           | BY: M                                                                                       | DATE/ TIME: 13/3_RECEIV                           | ED BY:                    | DATE/ TI                              | ME:           |
| RELINQUISHE                           |                                                                                             | •                                                 | 'ED BY:                   | DATE/ TI                              | MER:          |
| COMMENTS:                             | 1) Analyze each homog<br>2) PLM EPA 600-93/110<br>3) Vermont samples<br>4) HA – homogeneous | geneous area to first positive only<br>6, EPA 400 |                           | •                                     |               |

| PROJECT NO.: <u>312210376</u>                                          | SAMPLER:Jeremy Roberts                | SIGNATURE:                            |                                |              |  |
|------------------------------------------------------------------------|---------------------------------------|---------------------------------------|--------------------------------|--------------|--|
| CLIENT: Town of Richmond                                               |                                       | LOCATION:                             | LOCATION: Richmond Town Center |              |  |
| Richmond, VT                                                           | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | 203 Bridge St                  |              |  |
|                                                                        |                                       |                                       | Richmond, VT                   |              |  |
|                                                                        | · · · ·                               |                                       |                                |              |  |
| SAMPLE TYPE: Bulk                                                      |                                       | TURNAROUND TIME:                      | <u>Standard per job t</u>      | erms         |  |
| HA :SAMPLE # DATE ANALYSIS                                             | SAMPLE LOCATION                       | BUILDING SURFACE                      | AMOUNT                         | DAMAGE       |  |
| 20 46 116/22 PLW                                                       | : 2nd Floor - Obbile                  | Cone Molderg Mastic                   | - NZO lineets                  | ND           |  |
| <u> </u>                                                               | <u> </u>                              |                                       |                                | $\searrow$   |  |
| 21: 48:16/22 PL US                                                     | Elevater                              | 12×12 tiles blue                      | N10 59 67                      | ND           |  |
| = 49 = 22 = 22                                                         |                                       |                                       |                                | $\leq$       |  |
| 2 50 116/22 PLu                                                        | Oblic                                 | Blausin insultation                   | : un Kracn                     | ND           |  |
| . <u>SI:</u>                                                           |                                       |                                       |                                |              |  |
| 52 1                                                                   |                                       |                                       |                                | $\mathbf{X}$ |  |
| 23: 53 116122 Phus                                                     | Vault                                 | : fire orughing                       | N                              | D            |  |
| 54: 1:                                                                 | · · · · · · · · · · · · · · · · · · · |                                       | : :                            |              |  |
| 55 V                                                                   |                                       |                                       | : :                            | V            |  |
| 24: 56 116122 PLM                                                      | PO-Both                               | Braun Linden                          | N40-100 566+                   | ND           |  |
| 51 1                                                                   | PO-letility                           |                                       | $\checkmark$                   | 4            |  |
| RELINQUISHED BY:                                                       | - JANZ                                | CEIVED BY:                            |                                | ME:          |  |
| RELINQUISHED BY:                                                       | DATE/ TIME:RE                         | CEIVED BY:                            | /ED BY:DATE/ TIMER:            |              |  |
| 2) PLM EPA 600-93/116,<br>3) Vermont samples<br>4) HA – homogeneous ar |                                       | 10% positive for 100 point count      |                                |              |  |

| PROJECT NO.: <u>312210376</u> SAMPLER: <u>Jeremy Roberts</u>                                                                                                                                                                                                    | SIGNATURE:                              |  |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|--|--|
| CLIENT: Town of Richmond                                                                                                                                                                                                                                        | LOCATION: Richmond Town Center          |  |  |
| Richmond, VT                                                                                                                                                                                                                                                    | 203 Bridge St                           |  |  |
|                                                                                                                                                                                                                                                                 | Richmond, VT                            |  |  |
|                                                                                                                                                                                                                                                                 |                                         |  |  |
| SAMPLE TYPE:Bulk                                                                                                                                                                                                                                                | TURNAROUND TIME: Standard per job terms |  |  |
| HA :SAMPLE # DATE ANALYSIS SAMPLE LOCATION                                                                                                                                                                                                                      | BUILDING SURFACE AMOUNT DAMAGE          |  |  |
| 25 58 16/22 Pun Po-Hallway                                                                                                                                                                                                                                      | Mastic Only N20 liner ND                |  |  |
| 59 1 3                                                                                                                                                                                                                                                          |                                         |  |  |
| 26 60 Marz PLUS PO - Booth                                                                                                                                                                                                                                      | : Maste Conly : Bers : ND               |  |  |
|                                                                                                                                                                                                                                                                 |                                         |  |  |
| 27 62 1/6/22 PLM DO-area                                                                                                                                                                                                                                        | 12×12- tiles-Blee ~ 10,000 5864 . D     |  |  |
| $63 \lor \lor$                                                                                                                                                                                                                                                  |                                         |  |  |
|                                                                                                                                                                                                                                                                 |                                         |  |  |
| 28: 65 11612 PLW PO-Ceren                                                                                                                                                                                                                                       | 5e12 C NSD0 586+ D                      |  |  |
| - bo ] ? ] Po- obbie                                                                                                                                                                                                                                            |                                         |  |  |
| : 67: V: V : PO - Queen                                                                                                                                                                                                                                         |                                         |  |  |
| \$7 68 116122 PLM PO - Orec                                                                                                                                                                                                                                     | 12x12 Ceeling Tiles 101,000 88 6+ D     |  |  |
|                                                                                                                                                                                                                                                                 |                                         |  |  |
| RELINQUISHED BYDATE/ TIME: 1313                                                                                                                                                                                                                                 | RECEIVED BY:DATE/ TIME:                 |  |  |
|                                                                                                                                                                                                                                                                 | RECEIVED BY:DATE/ TIMER:                |  |  |
| <ul> <li>COMMENTS: 1) Analyze each homogeneous area to first positive only</li> <li>2) PLM EPA 600-93/116, EPA 400</li> <li>3) Vermont samples</li> <li>4) HA – homogeneous area</li> <li>5) Analyze any Sheetrock / Joint Compound composite sample</li> </ul> |                                         |  |  |

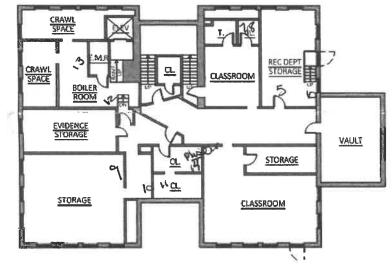
| PROJECT NO.: <u>312210376</u> SAMPLER:Jerem                                                                                                                                                         | y Roberts SIGNATURE:                  |                      |              |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|----------------------|--------------|--|
| CLIENT: Town of Richmond                                                                                                                                                                            | LOCATION:                             | Richmond Town Center |              |  |
| Richmond, VT                                                                                                                                                                                        |                                       | 203 Bridge St        |              |  |
| · · · · · · · · · · · · · · · · · · ·                                                                                                                                                               |                                       | Richmond, VT         |              |  |
| SAMPLE TYPE: Bulk                                                                                                                                                                                   | TURNAROUND TIME:                      | Standard per job t   | erms         |  |
| HA .: SAMPLE # DATE ANALYSIS SAMPLE LOCA                                                                                                                                                            | TION BUILDING SURFACE                 | AMOUNT               | DAMAGE       |  |
| 30 70 16/22 PLM PO-Bath                                                                                                                                                                             | - : alue dops                         | N100 566+            | $\Diamond$   |  |
| 71 1 1                                                                                                                                                                                              |                                       |                      |              |  |
| 31: 72: 1/6/22 PLM Outside Law                                                                                                                                                                      | ser window Wind w Carly               | NSO ). Leer 6.       | w g d        |  |
| 73 1 1                                                                                                                                                                                              | <b>↓</b>                              |                      | $\checkmark$ |  |
| 32: 74:116/22: prm Roob-PO                                                                                                                                                                          | Shingles                              | N 1000 Sq 6+         | ND           |  |
|                                                                                                                                                                                                     |                                       |                      | $\checkmark$ |  |
|                                                                                                                                                                                                     | :<br>:                                | :                    |              |  |
|                                                                                                                                                                                                     | · · · · · · · · · · · · · · · · · · · | : :                  |              |  |
|                                                                                                                                                                                                     |                                       | : :                  |              |  |
|                                                                                                                                                                                                     |                                       | : :                  |              |  |
|                                                                                                                                                                                                     |                                       | : :                  |              |  |
|                                                                                                                                                                                                     |                                       | : :                  |              |  |
| RELINQUISHED BYDATE/ TIME:                                                                                                                                                                          | 17/22<br>13/3 RECEIVED BY:            | DATE/ TIN            | ИЕ:          |  |
| RELINQUISHED BY:DATE/ TIME:RECEIVED BY:                                                                                                                                                             |                                       | DATE/ TIMER:         |              |  |
| COMMENTS: 1) Analyze each homogeneous area to first positive<br>2) PLM EPA 600-93/116, EPA 400<br>3) Vermont samples<br>4) HA – homogeneous area<br>5) Analyze any Sheetrock / Joint Compound compo |                                       |                      |              |  |



# Appendix C

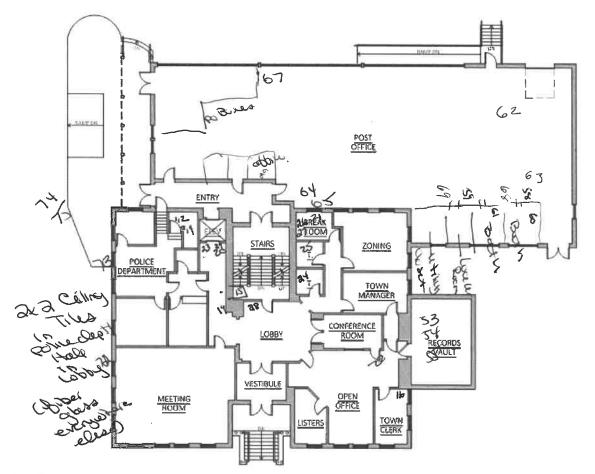
# **Building Plans with Sample Locations**

# **Town Center**

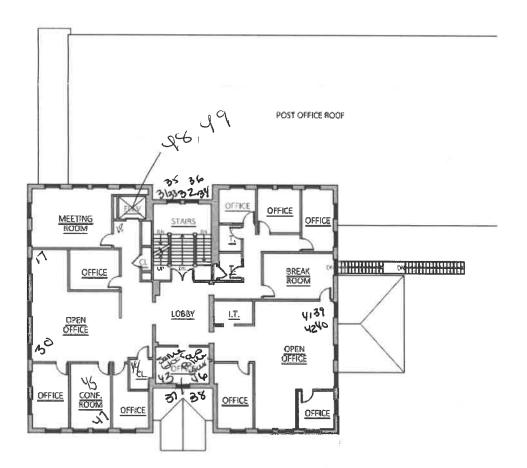


-

Lower Level Floor Plan



First Floor Plan



Second Floor Plan

(Bathrooms have the Same flooring as police Stories) white (Kitchen has white)



Town of Richmond MEP Engineer RFP Attachment #1

October XX, 2021

3