

City Hall Asbestos Survey Report



January 2015

Prepared For: City of Saskatoon Infrastructure Services - Facilities Branch

3130 Laurier Drive, Saskatoon, SK.

Attn: Brent Anderson

Prepared By: Bersch & Associates Ltd.

Project No.: B67SRA14

1.0 EXECUTIVE SUMMARY

The survey of the City Hall building located at 222 3rd Avenue North in Saskatoon, Saskatchewan entailed the inspection of all accessible suspect asbestos containing material (ACM) located throughout the facility. Materials inspected included mechanical insulating material, ceiling tiles, drywall mud, fire-proofing material, gaskets, parging/plaster material and vinyl floor covering.

Bulk sample analysis results indicate the presence of "Chrysotile" asbestos within the City Hall located in Saskatoon, SK. Please refer to *Appendix I* for Bulk Sample Analysis results.

The recommended actions to be implemented in reference to the ACM identified are Management, removal, encapsulate, repair and clean-up. Please refer to section 5 Asbestos Abatement Discussion for definitions. It should be noted that the recommendation of "Management" as part of the asbestos action plan is based upon the premise that renovations are not scheduled throughout the area that would impact the asbestos containing material present. Prior to any major renovation/demolition activity, a destructive investigation is recommended to identify any inaccessible ACM that is physically concealed or isolated in areas such as enclosed wall/ceiling/floor cavities and pipe chases. Further testing of drywall mud compound may also be required prior to renovation. Asbestos was detected in the following forms throughout the facility:

- **Vinyl Asbestos Floor Tile** is located in various rooms throughout the City Hall Building. The Asbestos Floor Tile is identified on the **Floor Plans** in *Appendix III* of this report.
- **Vinyl Asbestos Sheet Flooring** is located in various rooms throughout the City Hall Building. The Asbestos Floor Tile is identified on the **Floor Plans** in *Appendix III* of this report.
- Lineal Pipeline Insulation is located in various locations throughout the facility. Refer to *Appendix II* of this report. All accessible asbestos-containing lineal pipe insulation located within the facility has been identified with "ASBESTOS" or "ACM" in red stencil. All insulation on such lines shall be considered to be asbestos-containing or contaminated. In some cases the second line within the bulk head was inaccessible to label.
- Pipe Fitting Mud Compound is located on various pipe elbows, "T" fittings and hangers on mechanical piping throughout various locations throughout the facility. Refer to Appendix II of this report. All accessible asbestos-containing pipe fittings have been identified with a red dot of spray paint. It is suspected that additional pipe fitting mud compounds are present above inaccessible enclosed ceiling spaces and wall cavities of the facility. Prior to any major renovation activity within City Hall a destructive investigation is recommended. All pipefitting mud compound located within enclosed or inaccessible areas shall assume to be asbestos containing until laboratory analysis proves otherwise.

- **Asbestos gaskets** are located in various locations throughout the facility. Refer to **Appendix II** of this report.
- The Block Walls throughout the facility were inspected for Vermiculite content as some forms of Vermiculite do contain asbestos. No Vermiculite was observed during the asbestos inspection activity. However, a thorough destructive investigation is recommended prior to building demolition to ensure the absence of vermiculite asbestos material.

Throughout the survey of the City Hall the Asbestos Containing Materials were assessed and given a Priority Rating of One, Two or Three, with Priority One being the items requiring the most immediate attention. See the **Survey Spreadsheet Database** in **Appendix II** for a roomby-room account.

Bersch & Associates Ltd. implemented the use of doorjamb labels that are applied to all the doorjambs of the rooms containing asbestos within the facility. This permits anyone accessing the room to easily identify the ACM present without having to reference the written report. Legends providing explanation of the abbreviations used on doorjambs were placed on the backside of all maintenance/custodial doors within the facility. Employees and contractors will use the legend as a reference to identify ACM within the areas they are working.

2.0 INTRODUCTION

Bersch & Associates Ltd. was retained by the City of Saskatoon to conduct an Asbestos Survey and Hazard Assessment of the City Hall located in Saskatoon, SK. The survey entailed the inspection of all accessible areas of the facility; including ceiling spaces and pipe chases. The purpose of the survey was to locate, identify and assess the condition of all Asbestos Containing Materials (ACM) located throughout the facility. This report gives a detailed account of the inspection results and our firm's recommendations on control options to be implemented to bring the facility in compliance with the Province of Saskatchewan Occupational Health and Safety Act and Regulations. Bersch & Associates Ltd. conducted the survey in January 2015. A review of this report shall be conducted with all trades that are entering the facility to perform maintenance or renovation activity. This will ensure they are familiar with the types and locations of asbestos-containing materials present and prevent any uncontrolled disturbance and/or possible exposure to asbestos.

3.0 METHODOLOGY

Bersch & Associates Ltd. conducted the survey of the City Hall located in Saskatoon, SK in January of 2015. The primary documents for guidance and criteria in this survey were the Province of Saskatchewan "Occupational Health and Safety Act and Regulations, 1996", Province of Saskatchewan "Managing Asbestos", and the U.S. Environmental Protection Agency "Guidance for Controlling Asbestos Containing Materials in Buildings". The USEPA Bersch & Associates Ltd. 2015

document identifies factors associated with the "condition" and the "potential for disturbance or erosion" of asbestos containing materials (ACM). These factors help to determine potential for exposure to ACM and were used to make a qualitative evaluation of the material. It should be noted that the recommendation of "Management" Asbestos Abatement Action is based upon the premise that renovations are not scheduled in that area that will require disturbing or violating the asbestos containing material. In the event that renovations are scheduled that impact upon the areas of asbestos containing material then pre-removal of the asbestos containing materials may be necessary.

In total, one hundred and thirty-two (132) bulk samples of suspect asbestos-containing materials were collected throughout the facility. Chrysotile asbestos was identified within twenty-six (26) of the samples collected. Refer to Appendix I for a copy of the Bulk Sample Analysis Report. All bulk samples collected were analyzed by Bersch & Associates Ltd. laboratory in accordance with the current USEPA 600/R-93/116 Method for the analysis of asbestos in building materials using polarized light microscopy and dispersion staining techniques. The detection limit of this method is listed as <1% by volume.

4.0 RECOMMENDATIONS:

Throughout the survey of the City Hall the Asbestos Containing Materials were assessed and given a Priority Rating of One, Two or Three, with Priority One being the items requiring the most immediate attention. As a result, Priority One items were identified within the facility in the forms of gasket material, pipeline fittings and lineal pipeline insulation. Future planning should begin to address these asbestos containing materials as per the recommendations provided in the attached **Asbestos Survey Database found in** *Appendix II*. Priority Ratings for all other ACM identified is also found in the database on a room-by-room account.

5.0 ASBESTOS ABATEMENT DISCUSSION

Asbestos is a known carcinogen and is listed in the Province of Saskatchewan under the Occupational Health and Safety Appendix, Part V as a Hazardous Chemical Substance and any release of asbestos fibres into the atmosphere creates a potential health hazard. Although the mechanism and epidemiology of asbestos carcinogenisis is not yet well defined, accumulating evidence suggests the significance of exposure at even very low fibre concentrations and hence human exposure should be kept to a minimum. It should be noted however that asbestos is a natural mineral and a measurable background concentration can be detected in any location sampled (inside buildings, outside buildings, urban, rural, etc.). The recommendations of the report are therefore intended to keep the potential exposure to an absolute minimum with the knowledge that a zero exposure is not possible.

Asbestos containing materials have been used in a wide variety of applications. Of particular concern, is the group of so called friable products. A friable product is one that can be crumbled or reduced to powder or smaller fragments by hand pressure. Publications from the U.S.E.P.A. as early as 1977 have indicated the potential hazard of asbestos exposure in buildings containing

these friable products. The two main uses of friable asbestos products are as spray insulation (thermal, acoustic or fireproofing) on deck and/or beams or as thermal insulation on piping or mechanical equipment. A large amount of non-friable asbestos-containing materials have also been used in building construction such as asbestos cement board and asbestos containing vinyl flooring.

The mere presence of a friable asbestos containing material does not imply that there is an actual presence of elevated airborne fibre. As numerous studies have indicated, elevated asbestos fibre levels are generally found when settled dust or the actual asbestos containing material itself is disturbed by maintenance, renovation, inadvertent contact or vibration. The factors considered in the Environmental Protection Agency (USEPA) exposure assessment (condition of material, water damage, activity, movement, exposed surface area, accessibility, friability and presence in an air stream) often give some indication of the likelihood of fibre release but are not in any way definitive in determining whether a hazard exists or not. That is, even if the most friable product exists in a building, elevated fibre levels will not likely occur unless there is some disturbance by physical contact, vibration or an air stream.

There are four possible approaches to control exposure to airborne asbestos once a friable material is identified in a building. These methods briefly are as follows:

- **A) Removal** Asbestos material is removed and disposed of by burial and replaced by non-asbestos materials.
- **B)** Encapsulation Asbestos material is coated with a bridging or penetrating sealant.
- C) Enclosure Asbestos containing materials are separated from the building environment by barriers such as suspended ceilings or cladding materials.
- **D)** Deferred Action or Management and Custodial Control The Province of Saskatchewan Human Resources, Labor and Employment Branch under the Occupational health and Safety Regulations publish a document outlining "The Management of Asbestos". In the guide for compliance, an action plan is outlined for management of the asbestos materials identified and in summary is:
 - 1. Identification, which has been accomplished by this report.
 - 2. Development of Written Handling Procedures for maintenance personnel or often arrangements are made for a qualified contractor to conduct the necessary removal or spot maintenance prior to the regular staff conducting maintenance.
 - 3. Asbestos Abatement Awareness and Process Training if the regular maintenance personnel are required to conduct asbestos related activities.
 - 4. Inspection on regular basis is conducted to determine the ongoing condition of the material. Sask. Occupational Health & Safety Regulations require an "annual" inspection of all "friable" asbestos materials by a competent person.

In the event renovations or maintenance is performed within areas containing asbestos materials, written procedures must be developed to conduct the activity or prior removal if the situation warrants.

6.0 REFERENCES

- .1 Province of Saskatchewan "The Occupational Health and Safety Act and The Occupational Health and Safety Regulations" Office Consolidation, January 1996.
- .2 Province of Saskatchewan Human Resources, Labor, and Employment "The Management of Asbestos" January, 1991.
- .3 USEPA, 1985. U.S. Environmental Protection Agency, "Guidance for Controlling Asbestos-Containing Materials in Buildings". Washington, DC: Office of Toxic Substances, USEPA.
- .4 Midwest Centre for Occupational Health & Safety St. Paul's, Minnesota Asbestos Training For Inspectors & Management Planners
- .5 McCrone Research Institute Course Hayward California " Asbestos Identification"
- .6 Environment Management and Protection Act, Saskatchewan Environment, October 2002
- .7 Hazardous Substances and waste Dangerous Goods Regulations, Saskatchewan Environment, April 1989

APPENDIX I BULK SAMPLE ANALYSIS REPORT

BERSCH & ASSOCIATES LTD.

January 14, 2015

City Of Saskatoon Infrastructure Services Department 3130 Laurier Drive Saskatoon, Sk. S7L 5J7

ATTENTION: Brent Anderson

SUBJECT: Bulk Sample Analysis Report

Please find attached the laboratory results for the bulk analysis of the samples collected throughout the City Hall located at 222 3rd Avenue North in Saskatoon, SK. The samples were analyzed in our laboratory for the identification of asbestos.

The results for the bulk samples were obtained by examination in accordance with the current USEPA 600/R-93/116 Method for the analysis of asbestos in building materials using polarized light microscopy and dispersion staining techniques. The detection limit of this method is listed as less than 1% by volume.

This test report relates only to the materials sent for examination and any use or extension of the information by the client of these results is the responsibility of the client. If any questions arise on the results of the attached information please contact me at 306 222 7477. Thank you for this opportunity of service!

Sincerely,

Brad Berschiminsky
Bersch & Associates Ltd.

File: B67BLA14

B67BAA14

Box 3568

Humboldt, Sask. S0K 2A0

BULK SAMPLE ANALYSIS REPORT

PROJECT NO. B67.15

CLIENT: City of Saskatoon

Infrastructure Services- Facilities Branch

Contact: Brent Anderson

| NO. | DATE | SAMPLE INFORMATION | ASBESTOS | % | ANALYST |
|-----|-----------|--|---------------|--------|---------|
| 1 | 14-May-13 | South Penthouse Fan Room - Compilation Of Duct Mud And Pipeline Fitting Compound | None detected | | WB |
| 2 | 14-May-13 | B039 Boiler Room - Pipeline Fitting On Large Yellow Line Above Boiler #3 | Chrysotile | 75 | WB |
| 3 | 14-May-13 | B039 Boiler Room Tunnel - Lineal Air Cell Pipeline Insulation On Small Line At Entry Of Tunnel To The South Of Boiler Room | Chrysotile | 70 | WB |
| 4 | 14-May-13 | B039 Boiler Room - Pipeline Fitting Compilation Of Various Small Lines- Pipeline Fitting In Southwest Corner | None detected | | WB |
| 5 | 14-May-13 | B038 - 9" x 9" Floor Tile Adjacent Return Air Fan No.18, Pink & Tan Pattern | Chrysotile | 1 to 5 | WB |
| 6 | 14-May-13 | North Wing Basement Mechanical Room - Mud Compound From Large Valve | None detected | | WB |
| 7 | 14-Jan-15 | B039 - Large Pipeline Fitting Adjacent Boiler #1 Going To North Boiler Room | None detected | | WB |

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Box 3568

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| NO. | DATE | SAMPLE INFORMATION | ASBESTOS | % | ANALYST |
|-----|-----------|---|---------------|----|---------|
| 8 | 14-Jan-15 | B039 - Small Pipeline Fitting On Green Line Adjacent Boiler #1 Going Into North Boiler Room | None detected | | WB |
| 9 | 14-Jan-15 | B039 - Inner Boiler Door Gasket #2 | Chrysotile | 70 | WB |
| 10 | 14-Jan-15 | B039 - Outer Boiler Door Gasket #2 | None detected | | WB |
| 11 | 14-Jan-15 | B039 - Small Pipeline Fitting Adjacent Water Heaters & North Entry On PHWR Line | None detected | | WB |
| 12 | 14-Jan-15 | B039 - Large Pipeline Fitting On Green Line Adjacent North Entry Adjacent Valve #16 | None detected | | WB |
| 13 | 14-Jan-15 | B039 - Large Pipeline Fitting On Green Line Adjacent North Entry Adjacent Valve #17 | None detected | | WB |
| 14 | 14-Jan-15 | B039 - Medium Pipeline Fitting On Yellow Line Along Floor, Along East Wall | None detected | | WB |

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| NO. | DATE | SAMPLE INFORMATION | ASBESTOS | % | ANALYST |
|-----|-----------|---|---------------|---|---------|
| 15 | 14-Jan-15 | B039 - 2" Pipeline Fitting Adjacent Tunnel Entry On Green Line | None detected | | WB |
| 16 | 14-Jan-15 | B039 - 4" Pipeline Fitting Adjacent Tunnel Entry On Green Line | None detected | | WB |
| 17 | 14-Jan-15 | B039 - 6" Pipeline Fitting Adjacent Tunnel Entry On Green Line | None detected | | WB |
| 18 | 14-Jan-15 | B039 - Damaged Pipeline Fitting Adjacent Tunnel Entry On Green Line | None detected | | WB |
| 19 | 14-Jan-15 | B039 - Medium Yellow Pipeline Fitting Adjacent Tunnel Entry | None detected | | WB |
| 20 | 14-Jan-15 | B039 - Pipeline Fitting On Small Yellow Line At Head Height Adjacent Entry In S.E. Corner | None detected | | WB |
| 21 | 14-Jan-15 | B039 - Mud Compound On Green Heat Exchanger #1 | None detected | | WB |

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|-----|-----------|--|---------------|----|---------|
| 22 | 14-Jan-15 | B039 - Pipeline Fitting On Medium Yellow Line At Ground Level Adjacent Southeast Corner Of Boiler #3 | None detected | | WB |
| 23 | 14-Jan-15 | B039 - Large Yellow Valve On The South Side Of Boiler #2 | Chrysotile | 60 | WB |
| 24 | 14-Jan-15 | B039 - Large White Pipeline Fitting Above Middle Of Boiler #3 | Chrysotile | 65 | WB |
| 25 | 14-Jan-15 | B039 - Debris Under Large White Pipeline Fitting On Top Of Boiler #3 | None detected | | WB |
| 26 | 14-Jan-15 | B039 - Small Damaged Pipeline Fitting Above Boiler #3 | None detected | | WB |
| 27 | 14-Jan-15 | B039 - Mud Compound From Damaged Valve In-between Boilers Above Head | None detected | | WB |
| 28 | 14-Jan-15 | B039 - Small Pipeline Fitting On Line Coming Off Of Boiler #1 Over Head In-between Boilers #3 & #1 | None detected | | WB |

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| 29 | 14-Jan-15 | B039 - Large Pipeline Fitting Above Head At Entrance To Boiler Room Adjacent 'Exit' Sign | None detected | | WB |
| 30 | 14-Jan-15 | B039 - Boiler Insulation | None detected | | WB |
| 31 | 14-Jan-15 | B039 - Boiler #1 Rope Gasket Material | None detected | | WB |
| 32 | 14-Jan-15 | B039 - Boiler #3 Rope Gasket Material | None detected | | WB |
| 33 | 14-Jan-15 | B039 - Large White Pipeline Fitting Adjacent Stairs Adjacent Entry | None detected | | WB |
| 34 | 14-Jan-15 | B039 - Duct Insulation On Large With Round Duct Adjacent North Exit | None detected | | WB |
| 35 | 14-Jan-15 | B039 - Fresh Air Intake Duct Insulation | None detected | | WB |

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|-----|-----------|---|---------------|---|---------|
| 36 | 14-Jan-15 | B040 - "Concrete" Like Fire-Stop Material | None detected | | WB |
| 37 | 14-Jan-15 | B040 - Small Pipeline Fitting Adjacent Entry | None detected | | WB |
| 38 | 15-Jan-15 | B039 - Medium Yellow Pipeline Fitting Adjacent South Wall Above Heat Exchanger #1 | None detected | | WB |
| 39 | 15-Jan-15 | B039 - Mud Compound On Medium Yellow Valve Above The Center Of Boiler #2 | None detected | | WB |
| 40 | 15-Jan-15 | B039 - Large Pipeline Fitting On Yellow Line Adjacent B040 Above Head | None detected | | WB |
| 41 | 15-Jan-15 | B039 - Large Pipeline Fitting On Yellow Line Adjacent Blue Tank In Southwest Corner | None detected | | WB |
| 42 | 15-Jan-15 | B039 - Small Pipeline Fitting On Green Line "SCW" Above Blue Tank In Southwest Corner | None detected | | WB |

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|-----|-----------|---|---------------|---|---------|
| 43 | 15-Jan-15 | B039 - Lineal Pipeline Insulation On White Line "SCW" Above Blue Tank In Southwest Corner | None detected | | WB |
| 44 | 15-Jan-15 | B039 - Lineal Pipeline Insulation On Green Line "SCW" Above Blue Tank In Southwest Corner | None detected | | WB |
| 45 | 15-Jan-15 | B039 - Drywall Mud Compound From West Stairs | None detected | | WB |
| 46 | 15-Jan-15 | B039 - Wall Plaster From Closet Room Adjacent Entry | None detected | | WB |
| 47 | 15-Jan-15 | B039 - Small Pipeline Fitting On Green line in Northwest Corner | None detected | | WB |
| 48 | 15-Jan-15 | B039 - Large Pipeline Fitting From West End Of Boiler #1 | None detected | | WB |
| 49 | 15-Jan-15 | B039 - Mud Compound From Damaged Valve Adjacent Valve #93 Adjacent Heat Exchanger #1 | None detected | | WB |

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|-----|-----------|---|---------------|---|---------|
| 50 | 15-Jan-15 | B039 - Small Yellow Fitting Adjacent Valve #6 | None detected | | WB |
| 51 | 15-Jan-15 | B039 - Medium Yellow Fitting Adjacent Valve #44 Adjacent Heat Exchanger #1 | None detected | | WB |
| 52 | 15-Jan-15 | B039 - Small Green Pipeline Fitting Adjacent Tunnel On Valve #5 Line | None detected | | WB |
| 53 | 15-Jan-15 | B038 - Mud Compound Adjacent Valve #22 Adjacent to Boiler Room Door | None detected | | WB |
| 54 | 15-Jan-15 | B038 - Large Pipeline Fitting Above Head Adjacent Valve #22 Adjacent to Boiler Room Entry | None detected | | WB |
| 55 | 15-Jan-15 | B038 - Medium Pipeline Fitting Above Head Adjacent Valve #22 Adjacent to Boiler Room Entry | None detected | | WB |
| 56 | 15-Jan-15 | B038 - Lineal Pipeline Insulation Above Head Adjacent Valve #22 Adjacent to Boiler Room Entry | None detected | | WB |

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|-----|-----------|--|---------------|----|---------|
| 57 | 15-Jan-15 | B038 - Small Pipeline Fitting In Supply Fan #17 | None detected | | WB |
| 58 | 15-Jan-15 | B038 - Medium Pipeline Fitting In Supply Fan #17 | None detected | | WB |
| 59 | 15-Jan-15 | B038 - Small Pipeline Fitting In Supply Fan #17 | None detected | | WB |
| 60 | 15-Jan-15 | B038 - Duct Insulation | None detected | | WB |
| 61 | 15-Jan-15 | B038 - Black Gasket Material Laying Around (Used by Maintenance) | Chrysotile | 40 | WB |
| 62 | 15-Jan-15 | B038 - Red Gasket Material Laying Around (Used by Maintenance) | None detected | | WB |
| 63 | 15-Jan-15 | B038 - Insulation On Walls Inside West Supply Fan | None detected | | WB |

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|-----|-----------|---|---------------|---|---------|
| 64 | 15-Jan-15 | B038 - Fireproofing On Beams In Supply Air #18 | None detected | | WB |
| 65 | 15-Jan-15 | B038 - Drywall Adjacent to Supply Fan #18 | None detected | | WB |
| 66 | 15-Jan-15 | South Penthouse Fan Room - Medium CWS Pipeline Fitting Below Valve #30 | None detected | | WB |
| 67 | 15-Jan-15 | South Penthouse Fan Room - Medium CWR Pipeline Fitting Below Valve #30 | None detected | | WB |
| 68 | 15-Jan-15 | South Penthouse Fan Room - Small Pipeline Fitting Above Valve #77 | None detected | | WB |
| 69 | 15-Jan-15 | South Penthouse Fan Room - Small Pipeline Fitting On LPC Line Above Head, Adjacent to Valve #75 | None detected | | WB |
| 70 | 15-Jan-15 | South Penthouse Fan Room - Pre-Heat Small Pipeline Fitting Adjacent to Valve #66 | None detected | | WB |

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|-----|-----------|---|---------------|---|---------|
| 71 | 15-Jan-15 | South Penthouse Fan Room - Duct Mud Compound | None detected | | WB |
| 72 | 15-Jan-15 | South Penthouse Fan Room - Expansion Gasket Above Stairwell | None detected | | WB |
| 73 | 15-Jan-15 | South Penthouse Fan Room - Damaged Lineal Pipe Insulation Adjacent Ladder To Little Mezzanine | None detected | | WB |
| 74 | 15-Jan-15 | 400/1A Corridor - Gyprock Above Ceiling Tile Adjacent to Elevator | None detected | | WB |
| 75 | 15-Jan-15 | 400/1A Corridor - 2' x 4' Ceiling Tile Textured & Pin Hole Pattern | None detected | | WB |
| 76 | 15-Jan-15 | 400/1B Corridor - Plaster Material On Underside Of Beam Above Ceiling Tiles | None detected | | WB |
| 77 | 15-Jan-15 | 414 - Fire-Proofing Material Above Ceiling Tile | None detected | | WB |

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| 78 | 15-Jan-15 | 415 - 1' x 1' Floor Tile Brown With Brown & White Spec Pattern | Chrysotile | 1 to 5 | WB |
| 79 | 15-Jan-15 | 5th Floor Elevator - Mud Compound On LPC Line | None detected | | WB |
| 80 | 15-Jan-15 | 5th Floor Elevator - Roof Drain Pipeline Fitting | None detected | | WB |
| 81 | 15-Jan-15 | 402 - Duct Insulation Above Ceiling Tile | None detected | | WB |
| 82 | 15-Jan-15 | 403/1A - Sheet Flooring Underneath Carpet | Chrysotile | 40 | WB |
| 83 | 15-Jan-15 | 3rd Floor Corridor Adjacent Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 | Chrysotile | 70 | WB |
| 84 | 15-Jan-15 | 3rd Floor Corridor Adjacent Rm#305 - 2' x 4' Ceiling Tile With Two Different Pinhole Patterns | None detected | | WB |

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|-----|-----------|--|-------------------|----|---------|--|--|--|--|--|
| 85 | 15-Jan-15 | 303/1A - Drywall Mud | None detected | | WB | | | | | |
| 86 | 15-Jan-15 | Corridor Adjacent S-5 - Parging From Beam Above Ceiling Tile | I None detected I | | | | | | | |
| 87 | 15-Jan-15 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Chrysotile | 70 | WB | | | | | |
| 88 | 16-Jan-15 | 200/1B Corridor - 2' x 4' Ceiling Tile Pin Hole & Slash Pattern | None detected | | WB | | | | | |
| 89 | 16-Jan-15 | 200/1B Corridor - Duct Insulation Above Ceiling Tiles | None detected | | WB | | | | | |
| 90 | 16-Jan-15 | 211/1A - Drywall Mud Compound On Ceiling Above Ceiling Tiles | None detected | | WB | | | | | |
| 91 | 16-Jan-15 | 211/2A - Pipeline Fitting On Medium Black Line Adjacent North Wall, Above Ceiling Tile | Chrysotile | 30 | WB | | | | | |

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|-----|-----------|--|---------------|----|---------|
| 92 | 16-Jan-15 | 211/2A - Lineal Pipeline Insulation On Small Black Line Adjacent to North Wall Above Ceiling Tile | None detected | | WB |
| 93 | 16-Jan-15 | 211/2A - Pipeline Fitting On Small White Line Adjacent to North Wall Above Ceiling Tile | None detected | | WB |
| 94 | 16-Jan-15 | 222A - Pipeline Fitting Mud On Black Line Adjacent North Wall (Old) | Chrysotile | 30 | WB |
| 95 | 16-Jan-15 | 222A - Pipeline Fitting Mud On Black Line Adjacent North Wall (New Gray) | None detected | | WB |
| 96 | 16-Jan-15 | 222A - Pipeline Fitting Mud On Black Line Adjacent North Wall (Canvas Wrapped) | None detected | | WB |
| 97 | 16-Jan-15 | South Hallway Corridor Floor 2 - Lineal Pipeline Insulation Above Ceiling Tile, Adjacent East wall | Chrysotile | 70 | WB |
| 98 | 19-Jan-15 | 116 - 2' x 4' Ceiling Tile With Two Different Pin Hole Patterns | None detected | | WB |

B67BAA14

Box 3568

Humboldt, Sask. S0K 2A0

BULK SAMPLE ANALYSIS REPORT

PROJECT NO. B67.15

CLIENT: City of Saskatoon

Infrastructure Services- Facilities Branch

Contact: Brent Anderson

| NO. | DATE | SAMPLE INFORMATION | ASBESTOS | % | ANALYST | | | | | |
|-----|-----------|---|---------------|----|---------|--|--|--|--|--|
| 99 | 19-Jan-15 | Corridor Adjacent S-4 - Lineal Pipe Insulation Adjacent Stairs Above Ceiling Tile | None detected | | WB | | | | | |
| 100 | 19-Jan-15 | Corridor Adjacent S-4 - Debris On Ceiling Tiles | ljacent S-4 | | | | | | | |
| 101 | 20-Jan-15 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Chrysotile | 70 | WB | | | | | |
| 102 | 20-Jan-15 | B016 - 2' x 4' Ceiling Tile With Pin Hole Pattern | None detected | | WB | | | | | |
| 103 | 20-Jan-15 | B016 - Drywall Mud | None detected | | WB | | | | | |
| 104 | 20-Jan-15 | B012 - Inner Layer of Parging On Beam | None detected | | WB | | | | | |
| 105 | 20-Jan-15 | B012 - Outer Layer of Parging On Beam | None detected | | WB | | | | | |

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PROJECT NO. B67.15

CLIENT: City of Saskatoon

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Contact: Brent Anderson

| NO. | DATE | SAMPLE INFORMATION | ASBESTOS | % | ANALYST | | | | | |
|-----|-----------|---|-------------------------|----|---------|--|--|--|--|--|
| 106 | 20-Jan-15 | B017 - Plaster Under Beam | None detected | | WB | | | | | |
| 107 | 20-Jan-15 | B017 - Duct Insulation | nsulation None detected | | | | | | | |
| 108 | 20-Jan-15 | B021 - Lineal Pipe Insulation From Bulk Head | Chrysotile | 70 | WB | | | | | |
| 109 | 20-Jan-15 | B021 - Lineal Pipe Insulation From Bulk Head | None detected | | WB | | | | | |
| 110 | 20-Jan-15 | S-5 - Lineal Pipe Insulation Running Vertical | None detected | | WB | | | | | |
| 111 | 20-Jan-15 | S-5 - Lineal Pipe Insulation Near Roof | Chrysotile | 70 | WB | | | | | |
| 112 | 20-Jan-15 | B027 - Wall Tile | None detected | | WB | | | | | |

B67BAA14

Box 3568

Humboldt, Sask. S0K 2A0

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PROJECT NO. B67.15

CLIENT: City of Saskatoon

Infrastructure Services- Facilities Branch

Contact: Brent Anderson

| NO. | DATE | SAMPLE INFORMATION | ASBESTOS | % | ANALYST | | | | | |
|-----|-----------|---|---|--------|---------|--|--|--|--|--|
| 113 | 20-Jan-15 | B034 - Small Pipeline Fitting Adjacent Entrance | None detected | | WB | | | | | |
| 114 | 20-Jan-15 | B034 - Small Pipeline Fitting At Far End | ipeline Fitting At Far End None detected | | | | | | | |
| 115 | 20-Jan-15 | B034 - Lineal Pipe Insulation | None detected | | WB | | | | | |
| 116 | 21-Jan-15 | B031 - 9' x 9' Floor Tile Gray With White Spec Pattern | Chrysotile | 1 to 5 | WB | | | | | |
| 117 | 21-Jan-15 | Fridge - Mud Like Fire-Stop Material | None detected | | WB | | | | | |
| 118 | 21-Jan-15 | Tunnel - Pipeline Fitting At First Turn To The East | None detected | | WB | | | | | |
| 119 | 21-Jan-15 | Tunnel - Small Pipeline Fitting 5' East of The First Turn To The East | None detected | | WB | | | | | |

B67BAA14

Box 3568

Humboldt, Sask. S0K 2A0

BULK SAMPLE ANALYSIS REPORT

PROJECT NO. B67.15

CLIENT: City of Saskatoon

Infrastructure Services- Facilities Branch

Contact: Brent Anderson

| NO. | DATE | SAMPLE INFORMATION | ASBESTOS | % | ANALYST |
|-----|-----------|---|---------------|----|---------|
| 120 | 21-Jan-15 | Tunnel - Small Pipeline Fitting At Very South End Of Main Entrance To Tunnel | None detected | | WB |
| 121 | 21-Jan-15 | Tunnel - Lineal Pipe Insulation In South Tunnel By Plug-in (A0-54) | None detected | | WB |
| 122 | 21-Jan-15 | Tunnel - Medium Pipeline Fitting On Paper Line Adjacent Elevator Door | Chrysotile | 30 | WB |
| 123 | 22-Jan-15 | Tunnel - Lineal Pipe Insulation In Main Tunnel Entrance | Chrysotile | 70 | WB |
| 124 | 22-Jan-15 | Tunnel - Medium Pipeline Fitting 10' Past The First "T" Intersection On Black Line At Main Tunnel Entrance | Chrysotile | 25 | WB |
| 125 | 22-Jan-15 | Tunnel - Small Pipeline Fitting 10' Past the First "T" Intersection On White Line At Main Tunnel Entrance | None detected | | WB |
| 126 | 22-Jan-15 | Tunnel - Smaller Pipeline Fitting 10' Past the First "T" Intersection On White Line At Main Tunnel Entrance | None detected | | WB |

B67BAA14

Box 3568

Humboldt, Sask. S0K 2A0

BULK SAMPLE ANALYSIS REPORT

PROJECT NO. B67.15

CLIENT: City of Saskatoon

Infrastructure Services- Facilities Branch

Contact: Brent Anderson

| NO. | DATE | SAMPLE INFORMATION | ASBESTOS | % | ANALYST |
|-----|-----------|---|---------------|----|---------|
| 127 | 22-Jan-15 | Tunnel - Small Pipeline Fitting From Southeast Corner Adjacent Valve #44 | Chrysotile | 50 | WB |
| 128 | 22-Jan-15 | Tunnel - Lineal Pipe Insulation Southeast Corner Adjacent Valve #44 | Chrysotile | 70 | WB |
| 129 | 22-Jan-15 | Tunnel - Small Pipeline Fitting On Paper Line Southeast Corner Adjacent Valve #44 | None detected | | WB |
| 130 | 22-Jan-15 | Tunnel - Lineal Pipe Insulation On Cold Water Line In Southeast Corner Adjacent Valve #44 | None detected | | WB |
| 131 | 22-Jan-15 | 142 - Door Gasket On Safe | Chrysotile | 70 | WB |
| 132 | 22-Jan-15 | B031 - Door Gasket On Safe | Chrysotile | 75 | WB |

APPENDIX II ASBESTOS SURVEY DATABASE

| City I | Hall | | _ | | | | | | | | | | | | |
|--------|----------------|--------|------------|--------------|------------------|------------------|------------------|------------------------------|-----------|---------|--|---|------------------------------|----------------|--|
| | Daam I | | CAMPLE | Cammia | D-4- | Ashastas | | PLE DATA | | | Description of | Ashastas Camtant | Detential for | ı | T |
| Floor | Room Number | Use | SAMPLE REP | Sample ID | Date DD/MM/YY | Asbestos Type | % of Asbestos | Tradename ACM Product | Condition | Priorit | Description of Sample Location | Asbestos Content In Area | Potential for Disturbance | Action | Comments |
| T | , ramso | Tunnel | Sample | B67-ASB123 | | | 70% | Lineal Pipe Insulation | Poor | 1 | Tunnel - Lineal Pipe Insulation In Main Tunnel Entrance | Pipeline Fitting Compound, Lineal Pipeline Insulation | Mod/High | | Remove 2' of Lineal Pipeline Insulation near floor in furthest northwest corner. Remove 4' of Supply 2 line by the elevator access. Repair Lineal Pipeline Insulation in far west tunnel in two spots. Repair two spots of Lineal Pipeline Insulation at very south end of room entrance to tunnel and clean up debris on floor. |
| Т | | Tunnel | Sample | B67-ASB118 | 21-Jan-15 | None Detected | | Pipeline Fitting Compound | | | Tunnel - Pipeline Fitting At First Turn To The East | Pipeline Fitting Compound, Lineal Pipeline Insulation | | | |
| Т | | Tunnel | Sample | B67-ASB119 | 21-Jan-15 | None Detected | | Pipeline Fitting Compound | | | Tunnel - Small Pipeline Fitting 5' East of The First Turn To The East | Pipeline Fitting Compound, Lineal Pipeline Insulation | | | |
| Т | | Tunnel | Sample | B67-ASB120 | 21-Jan-15 | None Detected | | Pipeline Fitting Compound | | | Tunnel - Small Pipeline Fitting At Very South End Of Main Entrance To Tunnel | Pipeline Fitting Compound, Lineal Pipeline Insulation | | | |
| Т | | Tunnel | Sample | B67-ASB121 | 21-Jan-15 | None Detected | | Lineal Pipe Insulation | | | Tunnel - Lineal Pipe Insulation In South Tunnel By Plug-in (A0-54) Tunnel | Pipeline Fitting Compound, Lineal Pipeline Insulation | | | |
| Т | | Tunnel | Sample | B67-ASB122 | 21-Jan-15 | Chrysotile | 30% | Pipeline Fitting Compound | Good | 3 | - Medium Pipeline Fitting On Paper Line Adjacent Elevator Door | Pipeline Fitting Compound, Lineal Pipeline Insulation | Low | Manage | |
| Т | | Tunnel | Sample | B67-ASB124 | 21-Jan-15 | Chrysotile | 25% | Pipeline Fitting Compound | Good | 3 | Tunnel - Medium Pipeline Fitting 10' Past The First "T" Intersection On Black Line At Main Tunnel Entrance | Pipeline Fitting Compound, Lineal Pipeline Insulation | Low | Manage | |
| Т | | Tunnel | Sample | B67-ASB125 | 22-Jan-15 | None Detected | | Pipeline Fitting Compound | | | Tunnel - Small Pipeline Fitting 10' Past the First "T" Intersection On White Line At Main Tunnel Entrance | Pipeline Fitting Compound, Lineal Pipeline Insulation | | | |
| Т | | Tunnel | Sample | B67-ASB126 | 22-Jan-15 | None Detected | | Pipeline Fitting | | | Tunnel - Smaller Pipeline Fitting 10' Past the First "T" Intersection On White Line At Main Tunnel Entrance | Pipeline Fitting Compound, Lineal Pipeline Insulation | | | |
| Т | | Tunnel | Sample | B67-ASB127 | | | 50% | Pipeline Fitting Compound | Poor | 1 | Tunnel ESmall Pipeline Fitting F | Pipeline Fitting Compound, Lineal | Mod/High | Cleanup/Manage | Cleanup debris on floor10' past the first "T" intersection on the black line at the main tunnel entrance. Remove a 2' chunk of lineal pipeline insulation in first tunnel heading east at first access hatch, looks like people have been stepping on it. |
| Т | | Tunnel | Sample | B67-ASB128 | 22-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | Tunnel - Lineal Pipe Insulation Southeast Corner Adjacent Valve #44 | Pipeline Fitting Compound, Lineal Pipeline Insulation | Low | Manage | |
| T | | Tunnel | Sample | B67-ASB129 | 22-Jan-15 | None Detected | | Pipeline Fitting Compound | | | Tunnel - Small Pipeline Fitting On Paper Line South East Corner Adjacent Valve #44 | Pipeline Fitting Compound, Lineal Pipeline Insulation | | | |

| City H | all | | | | | | | | | | | | | | |
|---------|---------|--------------|------------|------------|-----------|------------------|----------|---------------------------|-----------|----------|--|---|---------------|--------|---|
| Oity II | u.i. | | | | | | SAMPI | LE DATA | | | | | | | |
| | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | | | Description of | Asbestos Content | Potential for | | |
| Floor | Number | Use | SAMPLE REP | ID | DD/MM/YY | Type | Asbestos | ACM Product | Condition | Priority | Sample Location | In Area | Disturbance | Action | Comments |
| Т | | Tunnel | Sample | B67-ASB130 | 22-Jan-15 | None Detected | | Lineal Pipe Insulation | | | | Pipeline Fitting Compound, Lineal Pipeline Insulation | | | |
| В | B001 | Common Room | | | | | | | | | | No Accessible ACM | | | |
| В | B002 | CIS Office | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles B016 | Lineal Pipeline Insulation | Moderate | Repair | Repair all exposed ends of lineal pipeline insulation. |
| В | B003 | CIS Office | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Poor | 1 | - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles B016 | Lineal Pipeline Insulation | Moderate | Repair | Repair the damaged lineal pipeline insulation and clean up debris on bulk head. |
| В | B004 | CIS Office | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles B016 | Lineal Pipeline Insulation | Moderate | Repair | Repair all exposed ends of lineal pipeline insulation. |
| В | B005 | CIS Office | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles B016 | Lineal Pipeline Insulation | Moderate | Repair | Repair all exposed ends of lineal pipeline insulation. |
| В | B006 | CIS Office | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Moderate | Repair | Repair all exposed ends of lineal pipeline insulation. |
| В | B007 | CIS Office | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Poor | 1 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles B016 | Lineal Pipeline Insulation | Moderate | Repair | Repair the damaged lineal pipeline insulation and clean up debris on ceiling tiles. |
| В | B008a | CIS Office | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles B016 | Lineal Pipeline Insulation | Moderate | Repair | Repair all exposed ends of lineal pipeline insulation. |
| В | B008b | CIS Office | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles B016 | Lineal Pipeline Insulation | Moderate | Repair | Repair all exposed ends of lineal pipeline insulation. |
| В | B009 | CIS Office | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles B016 | Lineal Pipeline Insulation | Moderate | Repair | Repair all exposed ends of lineal pipeline insulation. |
| В | B010 | CIS Office | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Moderate | Repair | Repair all exposed ends of lineal pipeline insulation. |
| В | B011/1a | CIS Office | | | | | | | | | | No Accessible ACM | | | |
| В | B011/1b | CIS Office | | | | | | | | | | No Accessible ACM | | | |
| В | B011/1c | CIS Office | | | | | | | | | | No Accessible ACM | | | |
| В | B011/1d | CIS Office | | | | | | | | | | No Accessible ACM | | | |
| В | B011/1e | CIS Office | | | | | | | | | B012 | No Accessible ACM | | | |
| В | B012 | Credit Union | Sample | B67-ASB104 | 20-Jan-15 | None Detected | | Parging | | | - Inner Layer of Parging On Beam B012 | Lineal Pipeline Insulation | | | |
| В | B012 | Credit Union | Sample | B67-ASB105 | 20-Jan-15 | None Detected | | Parging | | | - Outer Layer of Parging On Beam | Lineal Pipeline Insulation | | | |

| City | Hall | | | | | | | | | | | | | | |
|------|-------------|--------------|------------|------------|-----------|--------------------------|----------|---------------------------|-----------|----------|---|--|---------------|--------|---|
| | SAMPLE DATA | | | | | | | | | | | | | | |
| | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | | | Description of | Asbestos Content | Potential for | | |
| Floo | Number | Use | SAMPLE REP | ID | DD/MM/YY | Туре | Asbestos | ACM Product | Condition | Priority | | In Area | Disturbance | Action | Comments |
| В | B012/1a | Credit Union | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Low | Manage | The back line in the bulkhead is inaccessible to label in various places throughout the facility. |
| В | B012/1b | | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Low | Manage | The back line in the bulkhead is inaccessible to label in various places throughout the facility. |
| В | B012/1c | | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Low | Manage | The back line in the bulkhead is inaccessible to label in various places throughout the facility. |
| В | B012/1d | | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Low | Manage | The back line in the bulkhead is inaccessible to label in various places throughout the facility. |
| В | B012/1e | | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Low | Manage | The back line in the bulkhead is inaccessible to label in various places throughout the facility. |
| В | B012/2a | | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Low | Manage | The back line in the bulkhead is inaccessible to label in various places throughout the facility. |
| В | B012/2b | | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Low | Manage | The back line in the bulkhead is inaccessible to label in various places throughout the facility. |
| В | B012/3c | | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles B016 | Lineal Pipeline Insulation | Low | Manage | The back line in the bulkhead is inaccessible to label in various places throughout the facility. |
| В | B012/4d | | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Low | Manage | The back line in the bulkhead is inaccessible to label in various places throughout the facility. |
| В | B012/2e | | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Low | Manage | The back line in the bulkhead is inaccessible to label in various places throughout the facility. |
| В | S-5 | Stairwell | Sample | B67-ASB111 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | S-5 - Lineal Pipe Insulation Near Roof | Lineal Pipeline Insulation | Low | Manage | |
| В | B013 | | | | | | | | | | | No Accessible ACM | | | |
| В | B014 | | | | | | | | | | B016 | No Accessible ACM | | | |
| В | B015 | Coffee Room | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Low | Manage | |
| В | B016 | Store Room | Sample | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles B016 | Lineal Pipeline Insulation | Low | Manage | |
| В | B016 | Store Room | Sample | B67-ASB102 | 20-Jan-15 | None Detected None | | Ceiling Tiles | | | - 2' x 4' Ceiling Tile With Pin Hole Pattern B016 | Lineal Pipeline Insulation Lineal Pipeline | | | |
| В | B016 | Store Room | Sample | B67-ASB103 | 20-Jan-15 | Detected None | | Mud Compound | | | - Drywall Mud B017 | Insulation Lineal Pipe | | | |
| В | B017 | Corridor | Sample | B67-ASB106 | 20-Jan-15 | Detected None | | Plaster | | | - Plaster Under Beam B017 | Insulation Lineal Pipe | | | |
| В | B017 | Corridor | Sample | B67-ASB107 | 20-Jan-15 | Detected | | Insulation | | | - Duct Insulation | Insulation | | | |

| City F | all | | | | | | | | | | | | | | |
|------------|-------------|-----------------------|------------|------------|-----------|------------------|----------|---------------------------|-----------|----------|---|--|---------------|----------------|---|
| | SAMPLE DATA | | | | | | | | | | | | | | |
| - 1 | Room | 11 | SAMPLE | Sample | Date | Asbestos | % of | Tradename | 0 1111 | D | Description of | Asbestos Content In Area | Potential for | A - 4" | Comments |
| Floor | Number | Use | SAMPLE REP | ID | DD/MM/YY | Туре | Asbestos | ACM Product | Condition | Priority | 1 | in Area | Disturbance | Action | Comments |
| В | B017 | Corridor | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipe Insulation | Low | Manage | |
| | B018a | 010 0#: | Camala Dan | D67 A6D404 | 00 1== 45 | Chrypatila | 700/ | Lineal Pipe | Madazata | | B016 - Lineal Pipe Insulation From | Lineal Pipeline | Madassta | Faccasidate | Engage letter averaged and of linear singling inquistion |
| В | B018a | CIS Office | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | Bulk Head Above Ceiling Tiles B016 | Insulation | Moderate | Encapsulate | Encapsulate exposed ends of lineal pipeline insulation. |
| В | B018b | CIS Office | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Moderate | Encapsulate | |
| В | B019a | CIS Office | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles B016 | Lineal Pipeline Insulation | Low | Manage | The back line in the bulkhead is inaccessible to label in various places throughout the facility. |
| В | B019b | CIS Office | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Low | Manage | The back line in the bulkhead is inaccessible to label in various places throughout the facility. |
| В | B020a | CIS Office | | | | | | | | | | No Accessible ACM | | | |
| В | B020b | CIS Office | | | | | | | | | Dood | No Accessible ACM | | | |
| В | B021 | Committee Room 'E' | Sample | B67-ASB108 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Poor | 1 | B021 - Lineal Pipe Insulation From Bulk Head | Lineal Pipeline Insulation | Moderate | Repair | Repair the damaged lineal pipeline insulation and clean up debris on bulk head. |
| В | B021 | Committee Room 'E' | Sample | B67-ASB109 | 20-Jan-15 | None Detected | | Lineal Pipe Insulation | | | B021 - Lineal Pipe Insulation From Bulk Head | Lineal Pipeline Insulation | | | |
| В | B022 | Vestibule | | | | | | | | | | No Accessible ACM | | | |
| В | B023 | Printing Room | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Low | Manage | The back line in the bulkhead is inaccessible to label in various places throughout the facility. |
| В | B024 | Mail Room | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Low | Manage | The back line in the bulkhead is inaccessible to label in various places throughout the facility. |
| В | B025 | Mailroom | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Low | Manage | The back line in the bulkhead is inaccessible to label in various places throughout the facility. |
| В | B026 | Office | | | | | | | | | | No Accessible ACM | | | |
| В | B027 | Office | Sample | B67-ASB112 | 20-Jan-15 | None Detected | | Wall Tile | | | B027 - Wall Tile | No Accessible ACM | | | |
| В | B028 | Office | Sample Rep | B67-ASB111 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Poor | 2 | S-5 - Lineal Pipe Insulation Near Roof | Lineal Pipeline Insulation | Low | Cleanup/Manage | Clean debris on solid ceiling |
| В | B029 | Corridor | | | | | | | | | | No Accessible ACM | | | |
| В | B030 | Bathroom | Sample Rep | B67-ASB111 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Poor | 1 | S-5 - Lineal Pipe Insulation Near Roof | Lineal Pipeline Insulation | Moderate | Remove | Remove damaged Lineal Pipeline Insulation beneath sink in access hatch. |
| В | B031 | Vault | Sample | B67-ASB132 | 22-Jan-15 | Chrysotile | 75% | Gasket Material | Good | 3 | B031 - Door Gasket On Safe | Gasket Material, Asbestos Vinyl Floor Tile | Low | Manage | |

| City La | JII . | | | | | | | | | | | | | | |
|---------|--------|----------------------------|------------|------------|-----------|------------------|----------|------------------------------|-----------|----------|---|--|---------------|--------|--|
| City Ha | 111 | | 1 | | | | SAMP | LE DATA | | | | | | | |
| | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | | | Description of | Asbestos Content | Potential for | | |
| Floor | Number | Use | SAMPLE REP | | DD/MM/YY | Туре | Asbestos | ACM Product | Condition | Priority | y Sample Location | In Area | Disturbance | Action | Comments |
| В | B031 | Vault | Sample | B67-ASB116 | 24 lon 45 | Chrysotile | 1-5% | Vinyl Asbestos Tile | Good | 3 | B031 - 9' x 9' Floor Tile Gray With White Spec Pattern | Gasket Material, Asbestos Vinyl Floor Tile | Low | Managa | |
| В | DU31 | vauit | Sample | D07-A3D110 | 21-Jan-15 | Chrysotile | 1-5% | Tile | G000 | 3 | white Spec Pattern | Tile | Low | Manage | |
| В | B032 | Storage | | | | | | | | | | No Accessible ACM | | | |
| В | B033 | | | | | | | | | | | No Accessible ACM | | | |
| В | B034 | Office | Sample | B67-ASB113 | 20-Jan-15 | None Detected | | Pipeline Fitting Compound | | | B034 - Small Pipeline Fitting Adjacent Entrance | No Accessible ACM | | | |
| В | B034 | Office | Sample | B67-ASB114 | 20-Jan-15 | None Detected | | Pipeline Fitting Compound | | | B034 - Small Pipeline Fitting At Far End | No Accessible ACM | | | |
| | | | | | | None | | Lineal Pipe | | | B034 | | | | |
| В | B034 | Office | Sample | B67-ASB115 | 20-Jan-15 | Detected | | Insulation | | | - Lineal Pipe Insulation | No Accessible ACM | | | |
| В | B035 | Office | | | | | | | | | | No Accessible ACM | | | |
| В | B036 | Superintendent's Office | | | | | | | | | | No Accessible ACM | 1 | | |
| | 2000 | Superintendent's | | | | | | Lineal Pipe | | | B016 - Lineal Pipe Insulation From | Lineal Pipeline | | | |
| В | B037 | Office | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | Bulk Head Above Ceiling Tiles | Insulation | Moderate | Repair | Repair all exposed ends of lineal pipeline insulation. |
| В | B038 | Maintenance Shop | Sample | B67-ASB5 | 14-Jan-13 | Chrysotile | 1-5% | Vinyl Asbestos Tile | Poor/Mod | 3 | B038 - 9" x 9" Floor Tile Adjacent Return Air Fan No.18, Pink & Tan Pattern | Gasket Material, Asbestos Vinyl Floor Tile | Moderate | Remove | Remove floor tile throughout the entire room, all is damaged or loose. |
| В | B038 | Maintenance Shop | Sample | B67-ASB53 | 15-Jan-15 | None Detected | | Mud Compound | | | B038 - Mud Compound Adjacent Valve #22 Adjacent to Boiler Room Door | Gasket Material, Asbestos Vinyl Floor Tile | | | |
| В | B038 | Maintenance Shop | Sample | B67-ASB54 | 15-Jan-15 | None Detected | | Pipeline Fitting Compound | | | B038 - Large Pipeline Fitting Above Head Adjacent Valve #22 Adjacent to Boiler Room Entry | Gasket Material, Asbestos Vinyl Floor Tile | | | |
| В | B038 | Maintenance Shop | Sample | B67-ASB55 | 15-Jan-15 | None Detected | | Pipeline Fitting Compound | | | B038 - Medium Pipeline Fitting Above Head Adjacent Valve #22 Adjacent to Boiler Room Entry | Gasket Material, Asbestos Vinyl Floor Tile | | | |
| В | B038 | Maintenance Shop | Sample | B67-ASB56 | 15-Jan-15 | None Detected | | Lineal Pipe Insulation | | | B038 - Lineal Pipeline Insulation Above Head Adjacent Valve #22 Adjacent to Boiler Room Entry | Gasket Material, Asbestos Vinyl Floor Tile | | | |
| В | B038 | Maintenance Shop | Sample | B67-ASB57 | 15-Jan-15 | None Detected | | Pipeline Fitting Compound | | | B038 - Small Pipeline Fitting In Supply Fan #17 | Gasket Material, Asbestos Vinyl Floor Tile | | | |
| В | B038 | Maintenance Shop | Sample | B67-ASB58 | 15-Jan-15 | None Detected | | Pipeline Fitting Compound | | | B038 - Medium Pipeline Fitting In Supply Fan #17 | Gasket Material, Asbestos Vinyl Floor Tile | | | |

| City H | City Hall | | | | | | | | | | | | | | |
|--------|-------------|-------------------|------------|-------------|------------|------------------|----------|------------------------------|-----------|----------|---|--|---------------|--------|-------------------------------|
| | SAMPLE DATA | | | | | | | | , | | | | | | |
| | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | | | Description of | | Potential for | | • |
| Floor | Number | Use | SAMPLE REP | ID | DD/MM/YY | Туре | Asbestos | ACM Product | Condition | Priority | - | In Area | Disturbance | Action | Comments |
| | | | | | | | | | | | B038 | Gasket Material, | | | |
| | | | | | | None | | Pipeline Fitting | | | - Small Pipeline Fitting In | Asbestos Vinyl Floor | | | |
| В | B038 | Maintenance Shop | Sample | B67-ASB59 | 15-Jan-15 | Detected | | Compound | | | Supply Fan #17 | Tile | | | |
| | | | | | | | | | | | | Gasket Material, | | | |
| | | | | | | None | | | | | B038 | Asbestos Vinyl Floor | | | |
| В | B038 | Maintenance Shop | Sample | B67-ASB60 | 15-Jan-15 | Detected | | Insulation | | | - Duct Insulation | Tile | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | B038 | Gasket Material, | | | |
| | Daga | | | Do= 40D04 | | | | | | | | Asbestos Vinyl Floor | | _ | |
| В | B038 | Maintenance Shop | Sample | B67-ASB61 | 15-Jan-15 | Chrysotile | 40% | Gasket Material | Good | 1 | Around (Used by Maintenance) | Tile | Moderate | Remove | Remove black gasket material. |
| | | | | | | | | | | | D000 | Caaliat Matarial | | | |
| | | | | | | | | | | | B038 | Gasket Material, | | | |
| _ | B038 | Maintenance Obser | 01- | B67-ASB62 | 45 10 45 | None Detected | | Gasket Material | | | - Red Gasket Material Laying Around (Used by Maintenance) | Asbestos Vinyl Floor | | | |
| В | DU30 | Maintenance Shop | Sample | D01-A3D02 | 15-Jan-15 | Detected | | Gasket Material | | | B038 | | | | |
| | | | | | | None | | | | | - Insulation On Walls Inside | Gasket Material, Asbestos Vinyl Floor | | | |
| В | B038 | Maintananaa Chan | Comple | B67-ASB63 | 15 lon 15 | | | Inquilation | | | | Tile | | | |
| | DU30 | Maintenance Shop | Sample | במםכא-וחק | 15-Jan-15 | Detected | | Insulation | | | West Supply Fan | Gasket Material, | | | |
| | | | | | | | | | | | B038 | Pipeline Fitting | | | |
| | | | | | | None | | | | | - Fireproofing On Beams In | Compound, Lineal | | | |
| В | B038 | Maintenance Shop | Sample | B67-ASB64 | 15-Jan-15 | Detected | | Fireproofing | | | Supply Air #18 | Pipeline Insulation | | | |
| | D030 | Maintenance Shop | Sample | D07-A3D04 | 13-3411-13 | Detected | | i liepioolilig | | | Supply All #16 | Gasket Material, | | | |
| | | | | | | | | | | | B038 | Pipeline Fitting | | | |
| | | | | | | None | | | | | - Drywall Adjacent to Supply | Compound, Lineal | | | |
| В | B038 | Maintenance Shop | Sample | B67-ASB65 | 15-Jan-15 | Detected | | Drywall | | | Fan #18 | Pipeline Insulation | | | |
| | 2000 | maintenance enep | - Campio | 20. 7.0200 | 10 00 10 | 20100104 | | 2., | | | | Gasket Material, | | | |
| | | | | | | | | | | | B039 Boiler Room | Pipeline Fitting | | | |
| | | | | | | | | Pipeline Fitting | | | - Pipeline Fitting On Large | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB2 | 14-May-13 | Chrysotile | 75% | Compound | Good | 3 | Yellow Line Above Boiler #3 | Pipeline Insulation | Low | Manage | |
| | | | · | | | | | · | | | | Gasket Material, | | | |
| | | | | | | | | | | | | Pipeline Fitting | | | |
| | | | | | | | | | | | B039 | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB9 | 14-Jan-15 | Chrysotile | 70% | Gasket Material | Good | 3 | - Inner Boiler Door Gasket #2 | Pipeline Insulation | Low | Manage | |
| | | | | | | | | | | | B039 Boiler Room Tunnel | Gasket Material, | | | |
| | | | | | | 1 | | | | | - Lineal Pipeline Insulation On | Pipeline Fitting | | | |
| | | | | | | | | Lineal Pipe | | | Small Line At Entry Of Tunnel | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB3 | 14-May-13 | Chrysotile | 70% | Insulation | Good | 3 | To The South Of Boiler Room | Pipeline Insulation | Low | Manage | |
| | | | | | | | | | | | | L | | | |
| | | | | | | 1 | | | | | B039 Boiler Room | Gasket Material, | | | |
| | | | | | | l | | | | | - Pipeline Fitting Compilation Of | | | | |
| | | | _ | | 1 | None | | Pipeline Fitting | | | Various Small Lines- Pipeline | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB4 | 14-May-13 | Detected | | Compound | | | Fitting In South West Corner | Pipeline Insulation | | | |
| | | | | | | | | | | | North Wing Basement | Gasket Material, | | | |
| | | | | | | | | | | | Mechanical Room | Pipeline Fitting | | | |
| | DOGG | Market 15 | | D07 40D0 | | None | | Mud Carrer | | | - Mud Compound From Large | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB6 | 14-May-13 | Detected | | Mud Compound | | | Valve | Pipeline Insulation | | | |
| | | | | | | | | | | | B039 | Gasket Material, | | | |
| | | | | | | None | | Dipolino Eittina | | | Large Pipeline Fitting Adjacent Boiler #1 Going To North Boiler | | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB7 | 14-Jan-15 | 1 | | Pipeline Fitting Compound | | | Room | Pipeline Insulation | | | |
| В | DU39 | iviechanical Room | Sample | /ספא-זטם | 14-Jan-15 | Detected | | Louinbonua | | | NUUII | ripeline insulation | | | |

| City Hall | | | | | | | | | | | | | | | |
|-----------|-------------|------------------|------------|-----------|------------|----------|----------|---------------------|-----------|----------|---|--------------------------------------|---------------|--------|----------|
| | SAMPLE DATA | | | | | | | | | | | | | | |
| | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | | | Description of | Asbestos Content | Potential for | | |
| Floor | Number | Use | SAMPLE REP | ID | DD/MM/YY | Туре | Asbestos | ACM Product | Condition | Priority | | In Area | Disturbance | Action | Comments |
| | | | | | | | | | | | B039 | Gasket Material, | 1 | | |
| | | | | | | | | | | | - Small Pipeline Fitting On | Pipeline Fitting | 1 | | |
| | | | | | | None | | Pipeline Fitting | | | Green Line Adjacent Boiler #1 | Compound, Lineal | 1 | | |
| В | B039 | Mechanical Room | Sample | B67-ASB8 | 14-Jan-15 | Detected | | Compound | | | Going Into North Boiler Room | Pipeline Insulation | | | |
| | | | | | | | | | | | | Gasket Material, | 1 | | |
| | | | | | | | | | | | | Pipeline Fitting | 1 | | |
| _ | | | | | | None | | | | | B039 | Compound, Lineal | 1 | | |
| В | B039 | Mechanical Room | Sample | B67-ASB10 | 14-Jan-15 | Detected | | Gasket Material | | | - Outer Boiler Door Gasket #2 | Pipeline Insulation | | | |
| | | | | | | | | | | | B039 | Gasket Material, | 1 | | |
| | | | | | | Nissa | | Dia alia a Fissia a | | | | Pipeline Fitting | 1 | | |
| | B039 | Machaniaal Daam | Campla | B67-ASB11 | 44 1 45 | None | | Pipeline Fitting | | | Water Heaters & North Entry On PHWR Line | Compound, Lineal | 1 | | |
| В | D039 | Mechanical Room | Sample | DOT-ASDIT | 14-Jan-15 | Detected | | Compound | | | B039 | Pipeline Insulation Gasket Material, | | | |
| | | | | | | | | | | | - Large Pipeline Fitting On | Pipeline Fitting | 1 | | |
| | | | | | | None | | Pipeline Fitting | | | Green Line Adjacent North | Compound, Lineal | 1 | | |
| В | B039 | Mechanical Room | Sample | B67-ASB12 | 14-Jan-15 | Detected | | Compound | | | Entry Adjacent Valve #16 | Pipeline Insulation | 1 | | |
| | D000 | Wechanical Room | Gample | DOT TODIZ | 14-3411-13 | Detected | | Compound | | | B039 | Gasket Material, | | | |
| | | | | | | | | | | | - Large Pipeline Fitting On | Pipeline Fitting | 1 | | |
| | | | | | | None | | Pipeline Fitting | | | , , , , , , | Compound, Lineal | 1 | | |
| В | B039 | Mechanical Room | Sample | B67-ASB13 | 14-Jan-15 | Detected | | Compound | | | Entry Adjacent Valve #17 | Pipeline Insulation | 1 | | |
| | | | | | | | | | | | | Gasket Material, | | | |
| | | | | | | | | | | | - Medium Pipeline Fitting On | Pipeline Fitting | 1 | | |
| | | | | | | None | | Pipeline Fitting | | | | Compound, Lineal | 1 | | |
| В | B039 | Mechanical Room | Sample | B67-ASB14 | 14-Jan-15 | Detected | | Compound | | | East Wall | Pipeline Insulation | 1 | | |
| | | | | | | | | · | | | | Gasket Material, | | | |
| | | | | | | | | | | | B039 | Pipeline Fitting | 1 | | |
| | | | | | | None | | Pipeline Fitting | | | - 2" Pipeline Fitting Adjacent | Compound, Lineal | 1 | | |
| В | B039 | Mechanical Room | Sample | B67-ASB15 | 14-Jan-15 | Detected | | Compound | | | Tunnel Entry On Green Line | Pipeline Insulation | | | |
| | | | | | | | | | | | | Gasket Material, | 1 | | |
| | | | | | | | | | | | B039 | Pipeline Fitting | 1 | | |
| | | | | | | None | | Pipeline Fitting | | | - 4" Pipeline Fitting Adjacent | Compound, Lineal | 1 | | |
| В | B039 | Mechanical Room | Sample | B67-ASB16 | 14-Jan-15 | Detected | | Compound | | | Tunnel Entry On Green Line | Pipeline Insulation | | | |
| | | | | | | | | | | | | Gasket Material, | 1 | | |
| | | | | | | | | D. I. E | | | B039 | Pipeline Fitting | 1 | | |
| | Dooo | Marka dad Bara | 0 | D07 40D47 | 44 15 45 | None | | Pipeline Fitting | | | - 6" Pipeline Fitting Adjacent | Compound, Lineal | 1 | | |
| В | B039 | Mechanical Room | Sample | B67-ASB17 | 14-Jan-15 | Detected | | Compound | | | Tunnel Entry On Green Line B039 | Pipeline Insulation Gasket Material. | | | |
| | | | | | 1 | | | | | | - Damaged Pipeline Fitting | Pipeline Fitting | | | |
| | | | | | 1 | None | | Pipeline Fitting | | | Adjacent Tunnel Entry On | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB18 | 14-Jan-15 | Detected | | Compound | | | Green Line | Pipeline Insulation | | | |
| | D003 | Wiconanical NOOM | Gample | D01-A0D10 | 14-0411-13 | Detected | | Compound | | | | Gasket Material, | + | | |
| | | | | | 1 | | | | | | B039 | Pipeline Fitting | | | |
| | | | | | 1 | None | | Pipeline Fitting | | | - Medium Yellow Pipeline | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB19 | 14-Jan-15 | Detected | | Compound | | | Fitting Adjacent Tunnel Entry | Pipeline Insulation | | | |
| Ť | | | Carripio | 20 102.10 | 1 | 20.00.00 | | 25 | | | B039 | . Pomio modiation | | | |
| | | | | | 1 | | | | | | - Pipeline Fitting On Small | Gasket Material, | | | |
| | | | | | | | | | | | Yellow Line At Head Height | Pipeline Fitting | | | |
| | | | | | 1 | None | | Pipeline Fitting | | | Adjacent Entry In South East | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB20 | 14-Jan-15 | Detected | | Compound | | | Corner | Pipeline Insulation | | | |
| | | | · | | | | | | | | | Gasket Material, | | | |
| | | | | | 1 | | | | | | | Pipeline Fitting | | | |
| 1 | | | | | 1 | None | | | | | - Mud Compound On Green | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB21 | 14-Jan-15 | Detected | | Mud Compound | | | Heat Exchanger #1 | Pipeline Insulation | | | |

| City Hall | | | | | | | | | | | | | | | |
|-----------|-------------|-----------------|------------|------------|------------|------------|----------|------------------|---|----------|--|---------------------|---------------|--------|----------|
| | SAMPLE DATA | | | | | | | | | | | | | | |
| | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | | | Description of | Asbestos Content | Potential for | | |
| Floor | Number | Use | SAMPLE REP | ID | DD/MM/YY | Туре | Asbestos | ACM Product | Condition | Priority | Sample Location | In Area | Disturbance | Action | Comments |
| | | | | | | | | | | | B039 | | | | |
| | | | | | | | | | | | - Pipeline Fitting On Medium | Gasket Material, | | | |
| | | | | | | | | | | | Yellow Line At Ground Level | Pipeline Fitting | | | |
| | | | | | | None | | Pipeline Fitting | | | Adjacent Southeast Corner Of | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB22 | 14-Jan-15 | Detected | | Compound | | | Boiler #3 | Pipeline Insulation | | | |
| | | | | | | | | | | | | Gasket Material, | | | |
| | | | | | | | | | | | B039 | Pipeline Fitting | | | |
| | | | | | | | | Pipeline Fitting | | | - Large Yellow Valve On The | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB23 | 14-Jan-15 | Chrysotile | 60% | Compound | Good | 3 | South Side Of Boiler #2 | Pipeline Insulation | Low | Manage | |
| | | | | | | | | | | | | Gasket Material, | | | |
| | | | | | | | | | | | B039 | Pipeline Fitting | | | |
| | | | | | | | | Pipeline Fitting | | | - Large White Pipeline Fitting | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB24 | 14-Jan-15 | Chrysotile | 65% | Compound | Good | 3 | Above Middle Of Boiler #3 | Pipeline Insulation | Low | Manage | |
| | | | | | | | | | | | B039 | Gasket Material, | | | |
| | | | | | | l | | | | | - Debris Under Large White | Pipeline Fitting | | | |
| _ | | | | | | None | | Pipeline Fitting | | | Pipeline Fitting On Top Of | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB25 | 14-Jan-15 | Detected | | Compound | | | Boiler #3 | Pipeline Insulation | | | |
| | | | | | | | | | | | | Gasket Material, | | | |
| | | | | | | l | | | | | B039 | Pipeline Fitting | | | |
| _ | Bass | | | D07 40D00 | l | None | | Pipeline Fitting | | | - Small Damaged Pipeline | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB26 | 14-Jan-15 | Detected | | Compound | | | Fitting Above Boiler #3 | Pipeline Insulation | | | |
| | | | | | | | | | | | B039 | Gasket Material, | | | |
| | | | | | | | | | | | - Mud Compound From | Pipeline Fitting | | | |
| | B039 | MarkadalBara | 01- | B67-ASB27 | 44 145 | None | | Maria Campania | | | Damaged Valve In-between Boilers Above Head | Compound, Lineal | | | |
| В | D039 | Mechanical Room | Sample | D01-A3D21 | 14-Jan-15 | Detected | | Mud Compound | | | B039 | Pipeline Insulation | | | |
| | | | | | | | | | | | - Small Pipeline Fitting On Line | Gacket Material | | | |
| | | | | | | | | | | | Coming Off Of Boiler #1 Over | Pipeline Fitting | | | |
| | | | | | | None | | Pipeline Fitting | | | Head In-between Boilers #3 & | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB28 | 14-Jan-15 | Detected | | Compound | | | #1 | Pipeline Insulation | | | |
| | D000 | Weenanica Room | Campic | DOT TIODEO | 14 0411 10 | Detected | | Compound | | | B039 | Gasket Material, | | | |
| | | | | | | | | | | | - Large Pipeline Fitting Above | Pipeline Fitting | | | |
| | | | | | | None | | Pipeline Fitting | | | Head At Entrance To Boiler | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB29 | 14-Jan-15 | Detected | | Compound | | | Room Adjacent 'Exit' Sign | Pipeline Insulation | | | |
| | | | | | | | | | | | l second and a second | Gasket Material, | | | |
| | | | | | | | | | | | | Pipeline Fitting | | | |
| | | | | | | None | | | | | B039 | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB30 | 14-Jan-15 | Detected | | Insulation | | | - Boiler Insulation | Pipeline Insulation | | | |
| | | | , | - | | | | | | | | Gasket Material, | | | |
| | | | | | | | | | | | B039 | Pipeline Fitting | | | |
| | | | | | | None | | | | | - Boiler #1 Rope Gasket | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB31 | 14-Jan-15 | Detected | | Gasket Material | | | Material | Pipeline Insulation | | | |
| | | | | | | | | | | | | Gasket Material, | | | |
| | | | | | | | | | | | B039 | Pipeline Fitting | | | |
| | | | | | | None | | | | | - Boiler #3 Rope Gasket | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB32 | 14-Jan-15 | Detected | | Gasket Material | <u> </u> | | Material | Pipeline Insulation | | | |
| | | | | | | | | | | | | Gasket Material, | | | |
| | | | | | | | | | | | B039 | Pipeline Fitting | | | |
| | | | | | | None | | Pipeline Fitting | | | - Large White Pipeline Fitting | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB33 | 14-Jan-15 | Detected | | Compound | | | Adjacent Stairs Adjacent Entry | Pipeline Insulation | | | |

| City H | all | | | | | | | | | sociates Ltd. | | | | |
|--------|--------|-----------------|------------|-----------|-----------|----------|----------|------------------|--------------------|---|---------------------|-------------|--------|----------|
| | | | | | | | SAMPL | E DATA | | | | | | |
| | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | | Description of | Asbestos Content | | | |
| loor | Number | Use | SAMPLE REP | ID | DD/MM/YY | Туре | Asbestos | ACM Product | Condition Priority | Sample Location | In Area | Disturbance | Action | Comments |
| | | | | | ĺ | | | | | | Gasket Material, | | | |
| | | | | | | | | | | B039 | Pipeline Fitting | | | |
| | | | | | | None | | | | | | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB34 | 14-Jan-15 | Detected | | Duct Insulation | | Round Duct Adjacent North Exit | | | | |
| | | | | | | | | | | | Gasket Material, | | | |
| | | | | | | | | | | B039 | Pipeline Fitting | | | |
| | | | | | | None | | | | Fresh Air Intake Duct | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB35 | 14-Jan-15 | Detected | | Duct Insulation | | Insulation | Pipeline Insulation | | | |
| | | | | | | | | | | B039 | Gasket Material, | | | |
| | | | | | | | | | | - Medium Yellow Pipeline | Pipeline Fitting | | | |
| | | | | | | None | | Pipeline Fitting | | Fitting Adjacent South Wall | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB38 | 15-Jan-15 | Detected | | Compound | | Above Heat Exchanger #1 | Pipeline Insulation | | | |
| | | | | | | | | | | B039 | Gasket Material, | | | |
| | | | | | | | | | | - Mud Compound On Medium | Pipeline Fitting | | | |
| | | | | | | None | | | | Yellow Valve Above The Center | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB39 | 15-Jan-15 | Detected | | Mud Compound | | Of Boiler #2 | Pipeline Insulation | | | |
| | | | | | | | | | | B039 | Gasket Material, | | | |
| | | | | | | | | | | Large Pipeline Fitting On | Pipeline Fitting | | | |
| | | | | | | None | | Pipeline Fitting | | Yellow Line Adjacent B040 | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB40 | 15-Jan-15 | Detected | | Compound | | Above Head | Pipeline Insulation | | | |
| | | | | | | | | | | B039 | Gasket Material, | | | |
| | | | | | | | | | | Large Pipeline Fitting On | Pipeline Fitting | | | |
| | | | | | | None | | Pipeline Fitting | | Yellow Line Adjacent Blue Tank | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB41 | 15-Jan-15 | Detected | | Compound | | In Southwest Corner | Pipeline Insulation | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | B039 | Gasket Material, | | | |
| | | | | | | | | | | Small Pipeline Fitting On | Pipeline Fitting | | | |
| | | | | | | None | | Pipeline Fitting | | Green Line "SCW" Above Blue | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB42 | 15-Jan-15 | Detected | | Compound | | Tank In Southwest Corner | Pipeline Insulation | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | B039 | Gasket Material, | | | |
| | | | | | | | | | | Lineal Pipeline Insulation On | Pipeline Fitting | | | |
| | | | | | | None | | Lineal Pipe | | White Line "SCW" Above Blue | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB43 | 15-Jan-15 | Detected | | Insulation | | Tank In Southwest Corner | Pipeline Insulation | | | |
| | - | | | | | | | | | | | | | |
| | | | | | | | | | | B039 | Gasket Material, | | | |
| | | | | | | | | | | - Lineal Pipeline Insulation On | Pipeline Fitting | | | |
| | | | | | | None | | Lineal Pipe | | Green Line "SCW" Above Blue | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB44 | 15-Jan-15 | Detected | | Insulation | | Tank In Southwest Corner | Pipeline Insulation | | | |
| T | | | | | | | | | | | Gasket Material, | | · | |
| | | | | | | | | | | B039 | Pipeline Fitting | | | |
| | | | | | | None | | | | - Drywall Mud Compound From | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB45 | 15-Jan-15 | Detected | | Mud Compound | | West Stairs | Pipeline Insulation | | | |
| | - | | | | | | | | | | Gasket Material, | | | |
| | | | | | | | | | | B039 | Pipeline Fitting | | | |
| | | | | | | None | | | | Wall Plaster From Closet | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB46 | 15-Jan-15 | Detected | | Mud Compound | | Room Adjacent Entry | Pipeline Insulation | | | |
| | | | | | | | | | | - | Gasket Material, | | | |
| | | | | | | | | | | B039 | Pipeline Fitting | | | |
| | | | | | | None | | Pipeline Fitting | | - Small Pipeline Fitting On | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB47 | 15-Jan-15 | Detected | | Compound | | Green line in Northwest Corner | Pipeline Insulation | | | |

| City Ha | Ш | | | | | | | | | | | | | | |
|----------|----------------|--------------------|----------------------|--------------|------------------|------------------|------------------|--------------------------|-----------|----------|---|--------------------------------------|------------------------------|--------|---|
| <u> </u> | D | | CAMPLE | Commis | Data | Ashastas | | LE DATA | | | Decement on of | Ashastas Cantant | Detential for | | |
| | Room Number | Use | SAMPLE SAMPLE REP | Sample ID | Date DD/MM/YY | Asbestos Type | % of Asbestos | Tradename ACM Product | Condition | Driority | Description of Sample Location | Asbestos Content In Area | Potential for Disturbance | Action | Comments |
| 11001 | tumber | USE | SAMIFEE KEF | IU | DD/WIWI/TT | Турс | ASDESIUS | Aoimiriodaet | Condition | riionity | Campic Eccation | Gasket Material, | Distuibance | Action | Comments |
| | | | | | | | | | | | B039 | Pipeline Fitting | | | |
| | | | | | | None | | Pipeline Fitting | | | - Large Pipeline Fitting From | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB48 | 15-Jan-15 | Detected | | Compound | | | West End Of Boiler #1 | Pipeline Insulation | | | |
| | D000 | Wechanical Room | Gample | BOT TODAO | 13-3411-13 | Detected | | Compound | | | B039 | r ipolitic irrodiation | | | |
| | | | | | | | | | | | - Mud Compound From | Gasket Material, | | | |
| | | | | | | | | | | | Damaged Valve Adjacent Valve | , | | | |
| | | | | | | None | | | | | #93 Adjacent Heat Exchanger | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB49 | 15-Jan-15 | Detected | | Mud Compound | | | #1 | Pipeline Insulation | | | |
| | | | | | | | | | | | | Gasket Material, | | | |
| | | | | | | | | | | | B039 | Pipeline Fitting | | | |
| | | | | | | None | | Pipeline Fitting | | | - Small Yellow Fitting Adjacent | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB50 | 15-Jan-15 | Detected | | Compound | | | Valve #6 | Pipeline Insulation | | | |
| | | | | | | | | | | | B039 | Gasket Material, | | | |
| | | | | | | l | | | | | - Medium Yellow Fitting | Pipeline Fitting | | | |
| | Bass | | | Doz 40054 | | None | | Pipeline Fitting | | | Adjacent Valve #44 Adjacent | Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB51 | 15-Jan-15 | Detected | | Compound | | | Heat Exchanger #1 | Pipeline Insulation | | | |
| | | | | | | | | | | | B039 | Gasket Material, | | | |
| | | | | | | None | | Pipeline Fitting | | | - Small Green Pipeline Fitting Adjacent Tunnel On Valve #5 | Pipeline Fitting Compound, Lineal | | | |
| В | B039 | Mechanical Room | Sample | B67-ASB52 | 15-Jan-15 | Detected | | Compound | | | Line | Pipeline Insulation | | | |
| В | D039 | Stairwell Adjacent | Sample | D07-A3D32 | 15-5411-15 | Detected | | Compound | | | Line | ripellile ilisulation | | | |
| В | S-3 | B039 | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | B040 | | | | |
| | | | | | | None | | Fire-Stop | | | - "Concrete" Like Fire-Stop | | | | |
| В | B040 | Transformer Room | Sample | B67-ASB36 | 14-Jan-15 | Detected | | Material | | | Material | No Accessible ACM | | | |
| | | | | | | | | | | | B040 | | | | |
| _ | | | | | l | None | | Pipeline Fitting | | | - Small Pipeline Fitting Adjacent | l | | | |
| В | B040 | Transformer Room | Sample | B67-ASB37 | 14-Jan-15 | Detected | | Compound | | | Entry | No Accessible ACM | | | |
| | | | | | | | | Lineal Pipe | | | B016 - Lineal Pipe Insulation From | Lineal Pipeline | | | |
| В | B041 | CIS Office | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | Bulk Head Above Ceiling Tiles | Insulation | Moderate | Repair | Repair all exposed ends of lineal pipeline insulation. |
| ь | D041 | CIS Office | Sample Kep | D07-A3D101 | 20-3411-13 | Chrysotile | 1070 | Ilisulation | Woderate | | B016 | Ilisulation | Moderate | Nepali | Trepair air exposed erius or iirlear pipelirle irisdiation. |
| | | | | | | | | Lineal Pipe | | | - Lineal Pipe Insulation From | Lineal Pipeline | | | |
| В | B042 | Storage | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | Bulk Head Above Ceiling Tiles | Insulation | Moderate | Repair | Repair all exposed ends of lineal pipeline insulation. |
| | | , i | | | | j | | | | | S-5 | | | • | |
| | | | | | | | | Lineal Pipe | | | - Lineal Pipe Insulation Near | Lineal Pipeline | | | |
| В | S-4 | Stairwell | Sample Rep | B67-ASB111 | 20-Jan-15 | Chrysotile | 70% | Insulation | Good | 3 | Roof | Insulation | Low | Manage | |
| | | | | | | | | | | | 325 | | | | |
| | | | | | | | | | | | - Lineal Pipeline Insulation | Linear Bire B | | | |
| | 400 | Marchala | OI- D | D07 40D07 | 45 145 | 01 | 700/ | Lineal Pipe | 0 | • | Above Ceiling Tiles Adjacent | Lineal Pipeline | | | Lineal pipeline is Inaccessible to label. Consider all lineal |
| М | 100 | Vestibule | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Good | 3 | To Windows 325 | Insulation | Low | Manage | pipe to be ACM |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles Adjacent | Lineal Pipeline | | | Lineal pipeline is Inaccessible to label. Consider all lineal |
| М | 101 | Landing | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Good | 3 | To Windows | Insulation | Low | Manage | pipe to be ACM |
| | 101 | Landing | Campio reop | DOI NODOI | 10 0411 10 | Omycomo | 1070 | modiculori | 0000 | | TO THIRDWO | modiction | 2011 | Manago | ppo to be ricin |
| М | S-6 | Stairwell | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | | | | |
| М | 102 | | | | | | | | | | | No Accessible ACM | | | |
| М | 102 | Storago | | | | | | | | | | No Apposible ACM | | | |
| IVI | 103 | Storage | | | | l | | <u> </u> | | | L | No Accessible ACM | | | |

| City I | łali | | | | | | | | | | | | | | |
|--------|---------|--------------|--------------|------------|---------------|------------------|----------|---------------------------|------------|----------|---|-------------------------------|-----------------|----------------------|---|
| | | | | | | | | LE DATA | | | | | | | |
| | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | | | Description of | Asbestos Content | Potential for | | |
| Floor | Number | Use | SAMPLE REP | ID | DD/MM/YY | Туре | Asbestos | ACM Product | Condition | Priority | Sample Location | In Area | Disturbance | Action | Comments |
| ١ | 40444 | | | | | | | | | | | | | | |
| М | 104/1a | | | | | | | | | | | No Accessible ACM | | | |
| М | 104/1b | | | | | | | | | | | No Accessible ACM | | | |
| | 10 1/10 | | | | | | | | | | | 110 / 1000001010 / 10111 | | | |
| М | 104/1c | | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | | | | |
| М | 104/1d | | | | | | | | | | | No Accessible ACM | | | |
| М | 104/1e | | | | | | | | | | | No Accessible ACM | | | |
| IVI | 104/1e | | | | | | | | | | 325 | NO Accessible ACIVI | | | |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles Adjacent | Lineal Pipeline | | | |
| М | 105 | Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Good | 3 | To Windows | Insulation | Low | Manage | |
| | | | | | | | | | | | 325 | | | | |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| М | 106 | Office | Sample Rep | B67-ASB87 | 15 lon 15 | Chrysotile | 70% | Lineal Pipe Insulation | Poor/Mod | 1 | Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair the lineal pipeline insulation above the ceiling tile adjacent the entry. |
| IVI | 100 | Office | Sample Kep | B07-A3B07 | 15-3411-15 | Chrysothe | 70% | Irisulation | FUUI/IVIUU | - ' | 325 | Ilisulation | Woderate | Керап | Clean up lineal insulation on bulk head. Encapsulate |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | exposed ends. Some sections are fibreglass and |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles Adjacent | Lineal Pipeline | | | everywhere that has been replaced is just lying on the |
| М | 107 | HR Offices | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Poor | 1 | To Windows | Insulation | Mod/High | Cleanup/Manage | bulk head. |
| | | | | | | | | | | | 325 | | | | |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| М | 108 | HR Offices | Sample Rep | B67-ASB87 | 15 lon 15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | |
| IVI | 100 | TIK Offices | Sample Kep | B07-A3B07 | 15-3411-15 | Chirysothe | 70% | Irisulation | Good | 3 | 325 | Ilisulation | LOW | iviariage | Clean up lineal insulation on bulk head. Encapsulate |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | exposed ends. Some sections are fibreglass and |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles Adjacent | Lineal Pipeline | | | everywhere that has been replaced is just lying on the |
| М | 109 | HR Offices | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Poor | 1 | To Windows | Insulation | Mod/High | Cleanup/Manage | |
| | | | | | | | | | | | 325 | | | | Clean up lineal insulation on bulk head. Encapsulate |
| | | | | | | | | Lineal Pipe | | | - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent | Lineal Pipeline | | | exposed ends. Some sections are fibreglass and everywhere that has been replaced is just lying on the |
| М | 110 | HR Offices | Sample Rep | B67-ASB87 | 15- lan-15 | Chrysotile | 70% | Insulation | Poor | 1 | To Windows | Insulation | Mod/High | Cleanup/Manage | , , , , |
| IVI | 110 | Till Offices | Campic rep | BOT TROBOT | 10 0011 10 | Chrysonic | 7070 | modiction | 1 001 | | 325 | modiation | IVIOG/T ligit | Olcariap/iviariage | Clean up lineal insulation on bulk head. Encapsulate |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | exposed ends. Some sections are fibreglass and |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles Adjacent | Lineal Pipeline | | | everywhere that has been replaced is just lying on the |
| М | 111 | HR Offices | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Poor | 1 | To Windows | Insulation | Mod/High | Cleanup/Manage | |
| | | | | | | | | | | | 325 | | | | Clean up lineal insulation on bulk head. Encapsulate |
| | | | | | | | | Lineal Pipe | | | - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent | Lineal Pipeline | | | exposed ends. Some sections are fibreglass and everywhere that has been replaced is just lying on the |
| М | 112 | HR Offices | Sample Rep | B67-ASB87 | 15- Jan-15 | Chrysotile | 70% | Insulation | Poor | 1 | To Windows | Insulation | Mod/High | Cleanup/Manage | |
| IVI | . 12 | TIT OHICES | оаттые тер | 20. 1.0201 | 10 0011-10 | 5111 y 30 till 6 | 7 0 70 | ouidiloi1 | 1 301 | - ' | 325 | | IVIOG/TIIGIT | Cicariap/iviariage | Clean up lineal insulation on bulk head. Encapsulate |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | exposed ends. Some sections are fibreglass and |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles Adjacent | Lineal Pipeline | | | everywhere that has been replaced is just lying on the |
| М | 113 | HR Offices | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Poor | 1 | To Windows | Insulation | Mod/High | Cleanup/Manage | |
| | | | | | | | | | | | 325 | | | | Clean up lineal insulation on bulk head. Encapsulate |
| | | | | | | | | Lineal Pipe | | | - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent | Lineal Pipeline | | | exposed ends. Some sections are fibreglass and everywhere that has been replaced is just lying on the |
| М | 114 | HR Offices | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Poor | 1 | To Windows | Insulation | Mod/High | Cleanup/Manage | |
| | 1.17 | 1111 0111003 | - Campio Rep | 20 (000) | I TO VALLE TO | J,000.00 | 10/0 | | 1 001 | | 1.0 .711100110 | | i iiiou/i ligii | - C.ourrap/iviariage | 42000 110000 |

| City H | all | | | | | | | | | | SSOCIATES LTG. | | | | |
|--------|--------|--------------------|------------|------------|-----------|------------------|----------|---------------------------|-----------|----------|---|-------------------------------|---------------|----------------|---|
| Uy | | | | | | | SAMP | LE DATA | | | | | | | |
| | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | | | Description of | Asbestos Content | Potential for | | |
| Floor | Number | Use | SAMPLE REP | ID | DD/MM/YY | Туре | Asbestos | ACM Product | Condition | Priority | : | In Area | Disturbance | Action | Comments |
| М | 115 | HR Offices | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Poor | 1 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Mod/High | Cleanup/Manage | Clean up lineal insulation on bulk head. Encapsulate exposed ends. Some sections are fibreglass and everywhere that has been replaced is just lying on the bulk head. |
| М | | South Hallway | Sample | B67-ASB99 | 19-Jan-15 | None Detected | | Lineal Pipe Insulation | | | Corridor Adjacent S-4 - Lineal Pipe Insulation Adjacent Stairs Above Ceiling Tile | No Accessible ACM | | | |
| М | | South Hallway | Sample | B67-ASB100 | 19-Jan-15 | None Detected | | Ceiling Tiles | | | Corridor Adjacent S-4 - Debris On Ceiling Tiles | No Accessible ACM | | | |
| М | 116/1a | HR Offices | Sample | B67-ASB98 | 19-Jan-15 | None Detected | | Ceiling Tiles | | | 116 - 2' x 4' Ceiling Tile With Two Different Pin Hole Patterns | No Accessible ACM | | | |
| М | 116/1b | HR Offices | · | | | | | | | | | No Accessible ACM | | | |
| М | 116/1c | HR Offices | | | | | | | | | | No Accessible ACM | | | |
| М | 116/1d | HR Offices | | | | | | | | | | No Accessible ACM | | | |
| М | 116/1e | HR Offices | | | | | | | | | | No Accessible ACM | | | |
| М | 117 | | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Moderate | Cleanup/Manage | Some lineal pipeline insulation has been replaced with fibreglass. Encapsulate exposed ends. All pipeline was inaccessible to label with stencil. |
| М | 118 | | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Moderate | Cleanup/Manage | Some lineal pipeline insulation has been replaced with fibreglass. Encapsulate exposed ends. All pipeline was inaccessible to label with stencil. |
| М | 119 | | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | |
| М | 120 | Corporate Services | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | |
| М | 121 | | Sample Rep | B67-ASB101 | 20-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | B016 - Lineal Pipe Insulation From Bulk Head Above Ceiling Tiles | Lineal Pipeline Insulation | Moderate | Repair | Repair lineal pipeline insulation in bulkhead and clean up debris. |
| М | 122 | | Sample Rep | B67-ASB78 | 15-Jan-15 | Chrysotile | 1-5% | Vinyl Asbestos Tile | Good | 3 | 415 - 1' x 1' Floor Tile Brown With Brown & White Spec Pattern | Vinyl Asbestos Tile | Low | Manage | |
| М | 123 | South Hallway | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Mod/Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low/Mod | Manage | |
| М | 124 | , | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | One pipe was inaccessible to label with stencil. Pipe has been marked with a red spot of paint. |
| М | 125 | | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | One pipe was inaccessible to label with stencil. Pipe has been marked with a red spot of paint. |

| City H | all | | | | | | | | | | | | | | |
|--------|--------|----------|------------|-----------|------------|-------------|----------|-------------|-----------|---------|--|--------------------|-------------|-----------|---|
| | | | | | | | | LE DATA | | | | | | | |
| | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | | | Description of | Asbestos Content | | | |
| Floor | Number | Use | SAMPLE REP | ID | DD/MM/YY | Туре | Asbestos | ACM Product | Condition | Priorit | Sample Location | In Area | Disturbance | Action | Comments |
| | 400 | | | | | | | | | | | No Assessible ACM | | | |
| M | 126 | | | | | | | | | | 325 | No Accessible ACM | | | |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles Adjacent | Lineal Pipeline | | | One pipe was inaccessible to label with stencil. Pipe has |
| М | 127 | O.H.S. | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Good | 3 | To Windows | Insulation | Low | Manage | been marked with a red spot of paint. |
| | | | | | | 1 | | | | | | | | | |
| M | 128 | Payroll | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | 325 | | | | |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| | 400 | | 0 | D07 40D07 | 45 10 45 | 01 | 700/ | Lineal Pipe | 0 | | Above Ceiling Tiles Adjacent | Lineal Pipeline | l l | | |
| М | 129 | | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Good | 3 | To Windows | Insulation | Low | Manage | |
| М | 130 | | | | | | | | | | | No Accessible ACM | | | |
| IVI | 100 | | | | | | | | | | | THO PROCESSIO PROM | | | |
| М | 131 | | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | 325 | | | | |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles Adjacent | Lineal Pipeline | | | |
| М | 132/1a | | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Good | 3 | To Windows | Insulation | Low | Manage | |
| | | | | | | | | | | | 325 | | | | |
| | | | | | | | | Lineal Pipe | | | - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent | Lineal Pipeline | | | |
| М | 132/1b | | Sample Rep | B67-ASB87 | 15- lan-15 | Chrysotile | 70% | Insulation | Good | 3 | To Windows | Insulation | Low | Manage | |
| IVI | 102/10 | | Oampie Rep | DOT-AGDOT | 13-3411-13 | Citrysottie | 1070 | Ilisulation | 0000 | - | 325 | ilisulation | LOW | iviariage | |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles Adjacent | Lineal Pipeline | | | |
| M | 132/1c | | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Good | 3 | To Windows | Insulation | Low | Manage | |
| | | | | | | | | | | | 325 | | | | |
| | | | | | | | | | | | - Lineal Pipeline Insulation | l | | | |
| | 400/4 | | 0 | D07 40D07 | 45 10 45 | 01 | 700/ | Lineal Pipe | 0 | | Above Ceiling Tiles Adjacent | Lineal Pipeline | l l | | |
| М | 132/1d | | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Good | 3 | To Windows 325 | Insulation | Low | Manage | |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles Adjacent | Lineal Pipeline | | | |
| М | 132/1e | | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Good | 3 | To Windows | Insulation | Low | Manage | |
| | | | | | | , , , , , | | | | | | | | | |
| М | 133 | Storage | | | | | | | | | | No Accessible ACM | | | |
| | T | | 1 - | | | | | | | | 325 | | I T | | |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| | 124- | Corridor | Complete | D67 A0D07 | 45 10 45 | Chminatili | 700/ | Lineal Pipe | Maderia | | Above Ceiling Tiles Adjacent | Lineal Pipeline | Maderite | Dan - in | Depoir/ Engagoulate any averaged as degree and lives |
| М | 134a | Corridor | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | To Windows 325 | Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles Adjacent | Lineal Pipeline | | | |
| М | 134b | Corridor | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | To Windows | Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. |
| | | | | | | | | | | | 325 | | | | |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| | | _ | | | | | | Lineal Pipe | [l | | Above Ceiling Tiles Adjacent | Lineal Pipeline | | _ | |
| М | 134c | Corridor | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | To Windows | Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. |

| City | Hall | | | | | | | | | | | | | | |
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| | 1 | | | | | | | LE DATA | | | | 1 | | | |
| | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | | | Description of | | Potential for | | 0 |
| Floo | Number | Use | SAMPLE REP | ID | DD/MM/YY | Туре | Asbestos | ACM Product | Condition | Priority | - | In Area | Disturbance | Action | Comments |
| М | 134d | Corridor | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. |
| М | 134e | Corridor | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. |
| М | 134f | Corridor | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. |
| М | 135/1a | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| М | 135/1b | | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| М | 135/1c | | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| М | 135/1d | | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| М | 135/1e | | Sample Rep | B67-ASB87 | 15-Jan-15 | | 70% | Lineal Pipe | Moderate | | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| | | | | | | | | Lineal Pipe | | | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent | Lineal Pipeline | | · | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to |
| M | 135/1f 135/2a | | Sample Rep | B67-ASB87 | 15-Jan-15 | | 70% | Insulation Lineal Pipe Insulation | Moderate | | To Windows 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Insulation Lineal Pipeline Insulation | Moderate | Repair | accessibility. Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| M | 135/2a 135/2b | | Sample Rep Sample Rep | B67-ASB87 | 15-Jan-15 15-Jan-15 | | 70% | Lineal Pipe Insulation | Moderate Moderate | | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline | Moderate Moderate | Repair Repair | accessionity. Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |

| City I | lall | | | | | | | | | | | | | | |
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| | | | | | | | | LE DATA | | | | | | | |
| F1 | Room | Haa | SAMPLE | Sample | Date | Asbestos | % of | Tradename | Comdition | Duiania | Description of Sample Location | Asbestos Content In Area | | A -4! | Comments |
| FIOOR | Number | Use | SAMPLE REP | ID | DD/MM/YY | Туре | Asbestos | ACM Product | Condition | Priority | 325 | III Alea | Disturbance | Action | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the |
| | | | | | | | | Lineal Pipe | | | - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent | Lineal Pipeline | | | perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to |
| М | 135/2c | | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | To Windows | Insulation | Moderate | Repair | accessibility. Repair/ Encapsulate any exposed or damaged lines. |
| | | | | | | | | Lineal Pipe | | | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent | Lineal Pipeline | | | Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to |
| М | 135/2d | | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | To Windows | Insulation | Moderate | Repair | accessibility. Repair/ Encapsulate any exposed or damaged lines. |
| М | 135/3a | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| | 425/25 | CIS Office | O I. D | DC7 ACD07 | 45 15 45 | Charactile | 700/ | Lineal Pipe | Madamia | | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent | Lineal Pipeline | | Descri | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to |
| М | 135/3b | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | To Windows | Insulation | Moderate | Repair | accessibility. Repair/ Encapsulate any exposed or damaged lines. |
| | | | | | | | | Lineal Pipe | | | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent | Lineal Pipeline | | | Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to |
| М | 135/3c | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | To Windows | Insulation | Moderate | Repair | accessibility. Repair/ Encapsulate any exposed or damaged lines. |
| М | 135/3d | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| М | 135/3e | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| | | | 33 | | | , | | Lineal Pipe | | _ | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent | Lineal Pipeline | | | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to |
| М | 135/3f | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | To Windows | Insulation | Moderate | Repair | accessibility. |
| | | | | | | | | Lineal Pipe | | | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent | Lineal Pipeline | | | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to |
| М | 135/3g | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | To Windows | Insulation | Moderate | Repair | accessibility. |
| | | | | | | | | Lineal Dina | | | 325 - Lineal Pipeline Insulation | Lincol Dinalina | | | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some |
| М | 135/3h | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | lineal pipelines couldn't be labeled every 15' due to accessibility. |

| City | Hall | | | | | | | | | | | | | | |
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| | | | | | | | | LE DATA | | | | | | | |
| Floo | Room r Number | Use | SAMPLE SAMPLE REP | Sample ID | Date DD/MM/YY | Asbestos Type | % of Asbestos | Tradename ACM Product | Condition | Priority | Description of Sample Location | Asbestos Content In Area | Potential for Disturbance | Action | Comments |
| M | 135/3j | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| M | 135/3k | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| М | 135/3m | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| М | 135/3n | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| М | 135/3p | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| M | 135/4a | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| М | 135/4b | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| M | 135/4c | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| М | 135/4d | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| М | 135/4e | CIS Office | Sample Rep | | | | 70% | Lineal Pipe Insulation | Moderate | | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |

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| | | | | | | | | LE DATA | | | | | | | |
| | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | | | Description of | Asbestos Content | Potential for | | |
| Floor | Number | Use | SAMPLE REP | ID | DD/MM/YY | Type | Asbestos | ACM Product | Condition | Priority | Sample Location | In Area | Disturbance | Action | Comments |
| М | 135/4f | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| М | 135/4g | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| М | 135/4h | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| М | 135/4j | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| М | 135/4k | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline | Moderate | Repair | Repair/ Encapsulate any exposed or damaged lines. Throughout the 135 area. In some areas around the perimeter the back line was inaccessible to label. Some lineal pipelines couldn't be labeled every 15' due to accessibility. |
| 101 | 100/410 | Old Ollido | oumpie rep | BOT NOBOT | 10 0411 10 | Onlysome | 7070 | modiation | Woderate | | S-5 | Illouidioli | Woderate | rtopali | decessionity. |
| М | S-5 | Stairwell | Sample | B67-ASB110 | 20-Jan-15 | None Detected | | Lineal Pipe Insulation | | | - Lineal Pipe Insulation Running Vertical | Lineal Pipeline Insulation | | | |
| М | 136 | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline | Low | Manage | |
| М | 137 | CIS Office | Sample Rep | B67-ASB87 | | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline | Low | Manage | |
| М | 138 | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | |
| М | 139 | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | |
| М | 140 | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | |
| М | 141 | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | |

| City F | lall | | | | | | | | | | | | | | |
|--------|----------------|---------------|-------------|--------------|------------------|------------------|------------------|--------------------------|-----------|----------|---|-----------------------------|------------------------------|----------------|--|
| | Doom | | SAMPLE | Comple | Data | Achaotao | | LE DATA | | | Description of | Ashastas Cantant | Detential for | ı | |
| Floor | Room Number | Use | SAMPLE REP | Sample ID | Date DD/MM/YY | Asbestos Type | % of Asbestos | Tradename ACM Product | Condition | Driority | Description of Sample Location | Asbestos Content In Area | Potential for Disturbance | Action | Comments |
| 1 1001 | Humber | USE | SAMIFEE REF | טו | DD/WWW/TT | Турс | ASDESIUS | AOMITTOUGUE | Condition | riionit | 142 | III Alcu | Disturbance | Action | Comments |
| М | 142 | | Sample | B67-ASB131 | 22-Jan-15 | Chrysotile | 70% | Gasket Material | Good | 3 | - Door Gasket On Safe | Gasket Material | Low | Manage | |
| 101 | 172 | | Gampic | BOT NOB 101 | 22 0011 10 | Omysome | 7070 | Casket Waterial | 0000 | - 0 | Door Gasker On Gare | Ousket Waterial | LOW | Wanage | |
| М | 143 | | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | 325 | | | | |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| l | | | 0 1 0 | Doz 40007 | | | | Lineal Pipe | | | Above Ceiling Tiles Adjacent | Lineal Pipeline | | Repair/Remove/ | |
| М | 144 | | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Poor/Mod | 1 | To Windows 325 | Insulation | Moderate | Encapsulate | Repair the lineal pipeline insulation at the access hatch. Clean up lineal insulation on bulk head. Encapsulate |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | exposed ends. Some sections are fibreglass and |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles Adjacent | Lineal Pipeline | | | everywhere that has been replaced is just lying on the |
| M | 145 | | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Poor | 1 | To Windows | Insulation | Mod/High | Cleanup/Manage | |
| | | | | | | | | | | | | | | | |
| М | 146 | | | | | | | | | | 005 | No Accessible ACM | | | |
| | | | | | | | | | | | 325 - Lineal Pipeline Insulation | | | | |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles Adjacent | Lineal Pipeline | | | |
| М | 147 | CIS Office | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Good | 3 | To Windows | Insulation | Low | Manage | |
| | | | | | | | | | | | | | | | |
| 2 | 200/1a | | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | None | | | | | 200/1B Corridor - 2' x 4' Ceiling Tile Pin Hole & | | | | |
| 2 | 200/1b | Corridor | Sample | B67-ASB88 | 16-Jan-15 | Detected | | Ceiling Tiles | | | Slash Pattern | No Accessible ACM | | | |
| _ | 200/10 | Comaci | Campio | 201710200 | 10 0011 10 | Dotootou | | Coming Theo | | | 200/1B Corridor | 140 / tooodolblo / tolli | | | |
| | | | | | | None | | | | | - Duct Insulation Above Ceiling | | | | |
| 2 | 200/1b | Corridor | Sample | B67-ASB89 | 16-Jan-15 | Detected | | Insulation | | | Tiles | No Accessible ACM | | | |
| | | | | | | | | | | | On the Halling Consider Floor C | | | | |
| | | | | | | | | | | | South Hallway Corridor Floor 2 - Lineal Pipeline Insulation | | | | |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tile, Adjacent | Lineal Pipeline | | | Some lineal pipeline insulation is inaccessible to identify |
| 2 | 200/1c | South Hallway | Sample Rep | B67-ASB97 | 16-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | East wall | Insulation | Moderate | Manage | with stencil. |
| | 201 | - | | | | | | | | | | | | | |
| 2 | 201 | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 201/1a | | | | | | | | | | | No Accessible ACM | | | |
| | 201/1a | | | | | | | | | | | NO Accessible Acivi | | | |
| 2 | 201/1b | | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | | | | |
| 2 | 201/2a | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 201/2b | | | | | | | | | | | No Accessible ACM | | | |
| | 201/20 | | | | | | | | | | <u> </u> | INO Accessible ACIVI | | | |
| 2 | 201/2c | | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | | | | |
| 2 | 201/2d | | | | | | | | | | | No Accessible ACM | | | |
| | 004/0- | | | | | | | | | | | No Assessible ACM | | | |
| 2 | 201/2e | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 202 | | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | | | | |
| 2 | 202/1a | | | | | | | | | | | No Accessible ACM | | | |

| City | Hall | | | | | | | | | | | | | | |
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| | | | 044451.5 | | | | | LE DATA | | | | | 15 | | 1 |
| Floor | Room Number | Use | SAMPLE REP | Sample ID | Date DD/MM/YY | Asbestos Type | % of Asbestos | Tradename ACM Product | Canditian | Drianitu | Description of Sample Location | Asbestos Content In Area | Potential for Disturbance | Action | Comments |
| FIOO | Nullibei | USE | SAMPLE KEP | טו | DD/IVIIVI/TT | туре | Aspestos | ACWIFTOULCE | Condition | Priority | ' | III Alea | Disturbance | Action | Comments |
| | | | | | | | | | | | 3rd Floor Corridor Adjacent Rm#305 | | | | |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles, Adjacent | Lineal Pipe | | | |
| 2 | 203 | Office | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | 305 | Insulation | Moderate | Manage | |
| | | | | | | | | | | | 3rd Floor Corridor Adjacent | | | | |
| | | | | | | | | | | | Rm#305 | | | | |
| | | | | | | | | Linnal Dina | | | - Lineal Pipeline Insulation | Linnal Dina | | | |
| 2 | 203/1a | | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | Above Ceiling Tiles, Adjacent 305 | Lineal Pipe Insulation | Moderate | Manage | |
| - | 203/1a | | Oampie Rep | D01-A0D03 | 13-3411-13 | Chrysothe | 7070 | Insulation | Woderate | | 3rd Floor Corridor Adjacent | Ilisulation | Moderate | Mariage | |
| | | | | | | | | | | | Rm#305 | | | | |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles, Adjacent | Lineal Pipe | | | |
| 2 | 203/2a | Clerks | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | 305 | Insulation | Moderate | Manage | |
| | | | | | | | | | | | 3rd Floor Corridor Adjacent Rm#305 | | | | Lineal pipeline insulation above ceiling tiles along south |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | wall was inaccessible to identify with a label. |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles, Adjacent | Lineal Pipe | | | The pipeline ends are exposed and should be |
| 2 | 204/1a | | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | 305 | Insulation | Moderate | Encapsulate | encapsulated. |
| | | | | | | | | | | | 3rd Floor Corridor Adjacent | | | | |
| | | | | | | | | | | | Rm#305 | | | | Lineal pipeline insulation above ceiling tiles along south |
| | | | | | | | | Lineal Pipe | | | - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent | Lineal Pipe | | | wall was inaccessible to identify with a label. The pipeline ends are exposed and should be |
| 2 | 204/1b | | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | 305 | Insulation | Moderate | Encapsulate | encapsulated. |
| | 204/10 | | Campic Rep | BOT NOBOO | 10 0411 10 | Onlysouic | 7070 | modiation | Moderate | | 3rd Floor Corridor Adjacent | ii i Sulutioi i | Wioderate | Liloapsulate | cricapsdiated. |
| | | | | | | | | | | | Rm#305 | | | | Lineal pipeline insulation above ceiling tiles along south |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | wall was inaccessible to identify with a label. |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles, Adjacent | Lineal Pipe | | | The pipeline ends are exposed and should be |
| 2 | 204/1c | | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | 305 3rd Floor Corridor Adjacent | Insulation | Moderate | Encapsulate | encapsulated. |
| | | | | | | | | | | | Rm#305 | | | | Lineal pipeline insulation above ceiling tiles along south |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | wall was inaccessible to identify with a label. |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles, Adjacent | Lineal Pipe | | | The pipeline ends are exposed and should be |
| 2 | 204/1d | | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | 305 | Insulation | Moderate | Encapsulate | encapsulated. |
| | | | | | | | | | | | 3rd Floor Corridor Adjacent | | | | |
| | | | | | | | | | | | Rm#305 - Lineal Pipeline Insulation | | | | Lineal pipeline insulation above ceiling tiles along south wall was inaccessible to identify with a label. |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles, Adjacent | Lineal Pipe | | | The pipeline ends are exposed and should be |
| 2 | 204/1e | | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | 305 | Insulation | Moderate | Encapsulate | encapsulated. |
| | | | 1 | | | ,,,,,,,,,, | | | | | | | | | <u>'</u> |
| 2 | 205 | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 206 | | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | 325 | | | | Lineal pipeline insulation above ceiling tile, running along |
| | | | | | | | | Linnal Division | | | - Lineal Pipeline Insulation | Linaal Din : | | | the north wall. Some of the insulation has been replaced |
| 2 | 207 | | Sample Don | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | Above Ceiling Tiles Adjacent To Windows | Lineal Pipe Insulation | Moderate | Manage | with fibreglass in spots. The lineal pipeline was labeled |
| | 207 | | Sample Rep | D01-A3D8/ | 10-Jan-15 | Chrysotile | 70% | IIISUIAUUII | iviouerate | | 325 | IIISUIBIIOII | iviouerate | iviariage | only on main doorway into area. Lineal pipeline insulation above ceiling tile, running along |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | the north wall. Some of the insulation has been replaced |
| 1 | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles Adjacent | Lineal Pipe | | | with fibreglass in spots. The lineal pipeline was labeled |
| 2 | 208 | | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | To Windows | Insulation | Moderate | Manage | only on main doorway into area. |

| City F | lall | | _ | | | | | | | | | _ | | | |
|--------|----------------|-----------|----------------------|--------------|------------------|------------------|------------------|------------------------------|-----------|---------|---|------------------------------|------------------------------|--------|---|
| | _ | | 0.115 | | | | | LE DATA | | | | | I 5 | | |
| Floor | Room Number | Use | SAMPLE SAMPLE REP | Sample ID | Date DD/MM/YY | Asbestos Type | % of Asbestos | Tradename ACM Product | Candition | Deigris | Description of Sample Location | Asbestos Content In Area | Potential for Disturbance | Action | Comments |
| 2 | 209 | USE | Sample Rep | B67-ASB87 | | Chrysotile | 70% | Lineal Pipe | Moderate | | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipe Insulation | Moderate | Manage | Lineal pipeline insulation above ceiling tile, running along the north wall. Some of the insulation has been replaced with fibreglass in spots. The lineal pipeline was labeled only on main doorway into area. |
| 2 | 210 | | Sample Rep | B67-ASB87 | | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipe Insulation | Moderate | Manage | Lineal pipeline insulation above ceiling tile, running along the north wall. Some of the insulation has been replaced with fibreglass in spots. The lineal pipeline was labeled only on main doorway into area. |
| 2 | 2S4 | Stairwell | | | | | | | | | | No Accessible ACM | | | |
| 2 | 211/1a | | Sample | B67-ASB90 | 16-Jan-15 | None Detected | | Mud Compound | | | 211/1A - Drywall Mud Compound On Ceiling Above Ceiling Tiles | | | | |
| 2 | 211/1b | | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 3rd Floor Corridor Adjacent Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 | Lineal Pipe Insulation | Moderate | Manage | Some of the insulation has been replaced with fibreglass in spots. |
| 2 | 211/1c | | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 3rd Floor Corridor Adjacent Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 | Lineal Pipe Insulation | Moderate | Manage | Some of the insulation has been replaced with fibreglass in spots. |
| 2 | 211/2a | | Sample | B67-ASB91 | | Chrysotile | 30% | Pipeline Fitting Compound | Good | 3 | 211/2A - Pipeline Fitting On Medium Black Line Adjacent North Wall, Above Ceiling Tile | Pipeline Fitting Compound | Low | Manage | |
| 2 | 211/2a | | Sample | B67-ASB92 | 16-Jan-15 | None Detected | | Lineal Pipe Insulation | | | 211/2A - Lineal Pipeline Insulation On Small Black Line Adjacent to North Wall Above Ceiling Tile | Pipeline Fitting Compound | | | |
| 2 | 211/2a | | Sample | B67-ASB93 | 16-Jan-15 | None Detected | | Pipeline Fitting Compound | | | 211/2A - Pipeline Fitting On Small White Line Adjacent to North Wall Above Ceiling Tile | Pipeline Fitting Compound | | | |
| 2 | 211/2b | | Sample Rep | B67-ASB91 | 16-Jan-15 | Chrysotile | 30% | Pipeline Fitting Compound | Good | 3 | 211/2A - Pipeline Fitting On Medium Black Line Adjacent North Wall, Above Ceiling Tile | Pipeline Fitting Compound | Low | Manage | |
| 2 | 211/2c | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 211/2d | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 2S5 | Stairwell | | | | | | | | | | No Accessible ACM | | | |
| 2 | 211/2e | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 211/2f | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 211/2g | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 211/3a | | | | | | | | | | | No Accessible ACM | | | |

| City I | Hall | | | | | | CAMD | LEDATA | | | | 1 | | | |
|--------|--------|-----|-------------|-----------|------------|------------|----------|------------------------------|-----------|----------|--|------------------------------|---------------|--------------------|--|
| - | Room | I | SAMPLE | Sample | Date | Asbestos | % of | LE DATA Tradename | 1 | | Description of | Asbestos Content | Potential for | | 1 |
| Floor | Number | Use | SAMPLE REP | ID | DD/MM/YY | Type | Asbestos | ACM Product | Condition | Driority | Sample Location | In Area | Disturbance | Action | Comments |
| 11001 | Number | USE | SAWIFEE REF | ID | DD/WIWI/TT | Турс | ASDESIUS | Aoimiriodaet | Condition | riionity | Cample Location | III Alca | Disturbance | ACTION | Comments |
| 2 | 211/3b | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 211/3c | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 211/3d | | Sample Rep | B67-ASB91 | 16-Jan-15 | Chrysotile | 30% | Pipeline Fitting Compound | Mod/Good | 2 | 211/2A - Pipeline Fitting On Medium Black Line Adjacent North Wall, Above Ceiling Tile | | Low | Remove | Remove remnants of one pipeline fitting above bulk head. |
| 2 | 211/4a | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 212 | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 213 | | | | | | | | | | 0.11/0.1 | No Accessible ACM | | | |
| 2 | 214 | | Sample Rep | B67-ASB91 | 16-Jan-15 | Chrysotile | 30% | Pipeline Fitting Compound | Poor/Mod | 2 | 211/2A - Pipeline Fitting On Medium Black Line Adjacent North Wall, Above Ceiling Tile | Pipeline Fitting Compound | Moderate | Cleanup /Remove | Clean up debris on top of bulk head adjacent south wall. Remove two dislodging pipeline fittings. |
| 2 | 215 | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 216 | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 217 | | Sample Rep | B67-ASB94 | 16-Jan-15 | Chrysotile | 30% | Pipeline Fitting Compound | Good | 3 | 222A - Pipeline Fitting Mud On Black Line Adjacent North Wall (Old) | Pipeline Fitting Compound | Low | Manage | |
| 2 | 218a | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 218b | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 219 | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 220 | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 221/1a | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 221/1b | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 221/1c | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 221/1d | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 221/2a | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 221/2b | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 221/2c | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 221/2e | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 221/2f | | | | | | | | | | | No Accessible ACM | | | |

| City | Hall | | | | | | | | | | | | | | |
|-------|----------------|---------------|-------------|--------------|------------------|------------------|------------------|--------------------------|-----------|----------|---|-----------------------------|------------------------------|--------|--|
| | Daam I | | CAMPLE | Commis | Data | Ashastas | | LE DATA | | | Description of | Ashastas Camtant | Detential fan | | |
| Floor | Room Number | Use | SAMPLE REP | Sample ID | Date DD/MM/YY | Asbestos Type | % of Asbestos | Tradename ACM Product | Condition | Driority | Description of Sample Location | Asbestos Content In Area | Potential for Disturbance | Action | Comments |
| 1100 | Number | USE | SAMIFEE REF | טו | DD/WWW/TT | Турс | ASDESIOS | AOMITTOUGE | Condition | FIIOTILY | Cample Eccation | III Alca | Disturbance | Action | Comments |
| 2 | 221/2g | | | | | | | | | | | No Accessible ACM | | | |
| | LE 1/2g | | | | | | | | | | | 110 / tooodolblo / tolli | | | |
| 2 | 221/2h | | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | | | | |
| 2 | 221/2j | | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | 222A | | | | |
| | | | | | | | | Pipeline Fitting | | | l . | Pipeline Fitting | | | |
| 2 | 222a | | Sample | B67-ASB94 | 16-Jan-15 | Chrysotile | 30% | Compound | Good | 3 | Line Adjacent North Wall (Old) | Compound | Low | Manage | |
| | | | | | | , , , , , , , | | | | | 222A | | | | |
| | | | | | | | | | | | - Pipeline Fitting Mud On Black | | | | |
| | | | | | | None | | Pipeline Fitting | | | | Pipeline Fitting | | | |
| 2 | 222a | | Sample | B67-ASB95 | 16-Jan-15 | Detected | | Compound | | | Gray) | Compound | | | |
| 1 | | | | | | | | | | | 222A - Pipeline Fitting Mud On Black | | | | |
| | | | | | | None | | Pipeline Fitting | | | Line Adjacent North Wall | Pipeline Fitting | | | |
| 2 | 222a | | Sample | B67-ASB96 | 16-Jan-15 | Detected | | Compound | | | (Canvas Wrapped) | Compound | | | |
| | | | | | | | | | | | , | · | | | |
| | | | | | | | | | | | 222A | | | | |
| | 0001 | | O I . D | D07 4 0 D0 4 | 40 1- 45 | 01 | 000/ | Pipeline Fitting | 0 | _ | - Pipeline Fitting Mud On Black | | | | |
| 2 | 222b | | Sample Rep | B67-ASB94 | 16-Jan-15 | Chrysotile | 30% | Compound | Good | 3 | Line Adjacent North Wall (Old) | Compound | Low | Manage | |
| | | | | | | | | | | | 222A | | | | |
| | | | | | | | | Pipeline Fitting | | | - Pipeline Fitting Mud On Black | Pipeline Fitting | | | |
| 2 | 222c | | Sample Rep | B67-ASB94 | 16-Jan-15 | Chrysotile | 30% | Compound | Good | 3 | Line Adjacent North Wall (Old) | Compound | Low | Manage | |
| | | | | | | | | | | | | | | | |
| 2 | 223 | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 224 | | | | | | | | | | | No Accessible ACM | | | |
| | ZZT | | | | | | | | | | 325 | 140 / toccssible / tolvi | | | |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles Adjacent | Lineal Pipeline | | | |
| 2 | 225 | | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 3 | To Windows | Insulation | Low | Manage | Inaccessible to identify with stencil. |
| 2 | 226 | Storage | | | | | | | | | | No Accessible ACM | | | |
| | 220 | Siorage | + | | | | | | | | 325 | INO ACCESSIBIE ACIVI | + | | |
| 1 | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tiles Adjacent | Lineal Pipeline | | | |
| 2 | 227 | Washroom | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 3 | To Windows | Insulation | Low | Manage | Inaccessible to identify with stencil. |
| | | | | | | | | | | | Courth Hollyway Consider Flores | | | | |
| 1 | | | | | | | | | | | South Hallway Corridor Floor 2 - Lineal Pipeline Insulation | | | | |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tile, Adjacent | Lineal Pipeline | | | |
| 2 | 228 | | Sample Rep | B67-ASB97 | 16-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | East wall | Insulation | Moderate | Manage | |
| | | | · ' | | | | | | | | | | | J | |
| 2 | 229/1a | City Planning | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | Courth Hollyway Consider Flores | | | | |
| | | | | | | | | | | | South Hallway Corridor Floor 2 - Lineal Pipeline Insulation | | | | |
| | | | | | | | | Lineal Pipe | | | Above Ceiling Tile, Adjacent | Lineal Pipeline | | | |
| 2 | 229/1b | | Sample Rep | B67-ASB97 | 16-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | East wall | Insulation | Moderate | Manage | |
| | | | | | | - | | | | | | | | | |

| City F | Hall | | | | | | | | | | | | | | |
|--------|-------------|-----|------------|-----------|-----------|------------|----------|---------------------------|-------------------|----------|---|-------------------------------|---------------|--------|----------|
| | | | | | | | | LE DATA | | | | | | | |
| Elea- | Room Number | Haa | SAMPLE DED | Sample | Date | Asbestos | % of | Tradename | Condition | Driceit | Description of Sample Location | Asbestos Content In Area | Potential for | Aotion | Comments |
| rioor | Mulliper | Use | SAMPLE REP | ID | DD/MM/YY | Туре | Asbestos | ACM Product | Condition | rriority | Sample Location | III AIRA | Disturbance | Action | Comments |
| 2 | 229/1c | | Sample Rep | B67-ASB97 | 16-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | South Hallway Corridor Floor 2 - Lineal Pipeline Insulation Above Ceiling Tile, Adjacent East wall | Lineal Pipeline Insulation | Moderate | Manage | |
| 2 | 229/1d | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 230/1a | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 230/1b | | Sample Rep | B67-ASB97 | 16-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | South Hallway Corridor Floor 2 - Lineal Pipeline Insulation Above Ceiling Tile, Adjacent East wall | Lineal Pipeline Insulation | Moderate | Manage | |
| 2 | 230/1c | | Sample Rep | B67-ASB97 | 16-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | South Hallway Corridor Floor 2 - Lineal Pipeline Insulation Above Ceiling Tile, Adjacent East wall | Lineal Pipeline Insulation | Moderate | Manage | |
| 2 | 230/1d | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 231/1a | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 231/1b | | Sample | B67-ASB97 | 16-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | South Hallway Corridor Floor 2 - Lineal Pipeline Insulation Above Ceiling Tile, Adjacent East wall | Lineal Pipeline Insulation | Moderate | Manage | |
| 2 | 231/1c | | Sample Rep | B67-ASB97 | 16-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | South Hallway Corridor Floor 2 - Lineal Pipeline Insulation Above Ceiling Tile, Adjacent East wall | Lineal Pipeline Insulation | Moderate | Manage | |
| 2 | 231/1d | | Sample Rep | B67-ASB97 | 16-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | South Hallway Corridor Floor 2 - Lineal Pipeline Insulation Above Ceiling Tile, Adjacent East wall | Lineal Pipeline Insulation | Moderate | Manage | |
| 2 | 231/1e | | Sample Rep | B67-ASB97 | 16-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | South Hallway Corridor Floor 2 - Lineal Pipeline Insulation Above Ceiling Tile, Adjacent East wall | Lineal Pipeline Insulation | Moderate | Manage | |
| 2 | 231/1f | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 231/1g | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 231/1h | | | | | | | | | | | No Accessible ACM | | | |
| 2 | 232 | | | | | | | | $\lfloor \rfloor$ | | | No Accessible ACM | | | |

| City I | łali | | _ | | | | | | | | | | | | |
|----------|--------|---------|------------|-----------|-----------|------------|----------|---------------------------|-----------|----------|---|-------------------------------|---------------|---------------|---|
| | | | | | | | | LE DATA | | | 5 | | | | 1 |
| - | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | | D.: | Description of Sample Location | Asbestos Content In Area | Potential for | A - 4" | Comments |
| Floor | Number | Use | SAMPLE REP | ID | DD/MM/YY | Туре | Asbestos | ACM Product | Condition | Priority | | in Area | Disturbance | Action | Comments |
| 2 | 234 | Storage | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Poor | 1 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | High | Repair/Remove | Lineal pipeline insulation repair two damaged areas. May want to consider removing entire line. |
| 3 | 300 | | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Poor/Mod | 2 | 3rd Floor Corridor Adjacent Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 | Lineal Pipeline Insulation | Moderate | Repair | Repair 2 spots on lineal pipeline insulation over 300, 300/1A, 300/1B and 300/1C |
| 3 | 300/1a | | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Poor/Mod | 2 | 3rd Floor Corridor Adjacent Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 | Lineal Pipeline Insulation | Moderate | Repair | Repair 2 spots on lineal pipeline insulation over 300, 300/1A, 300/1B and 300/1C |
| 3 | 300/1b | | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Poor/Mod | 2 | 3rd Floor Corridor Adjacent Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 | Lineal Pipeline Insulation | Moderate | Repair | Repair 2 spots on lineal pipeline insulation over 300, 300/1A, 300/1B and 300/1C |
| 3 | 300/1c | | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Poor/Mod | 2 | 3rd Floor Corridor Adjacent Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 | Lineal Pipeline Insulation | Moderate | Repair | Repair 2 spots on lineal pipeline insulation over 300, 300/1A, 300/1B and 300/1C |
| 3 | 300/1d | | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 3rd Floor Corridor Adjacent Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 | Lineal Pipeline | Low | Manage | |
| 3 | 300/1e | | Sample Rep | B67-ASB83 | | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 3rd Floor Corridor Adjacent Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 | Lineal Pipeline | Low | Manage | |
| 3 | 300/1f | | Sample Rep | B67-ASB83 | | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 3rd Floor Corridor Adjacent Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 | Lineal Pipeline | Low | Manage | |
| 3 | 300/1g | Permits | Sample Rep | B67-ASB83 | | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 3rd Floor Corridor Adjacent Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 | Lineal Pipeline Insulation | Low | Manage | |
| 3 | 301 | | Sample | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 3rd Floor Corridor Adjacent Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 | Lineal Pipe Insulation | Moderate | Repair | Repair all exposed ends on lineal pipeline insulation. |

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|--------|----------------|-------------------------------|----------------------|--------------|------------------|------------------|------------------|---------------------------|-----------|----------|--|--|------------------------------|--------|--|
| | _ | | 041151.5 | | | | | LE DATA | | | | | I 5 | | |
| Floor | Room Number | Use | SAMPLE SAMPLE REP | Sample ID | Date DD/MM/YY | Asbestos Type | % of Asbestos | Tradename ACM Product | Candition | Deignis | Description of Sample Location | Asbestos Content In Area | Potential for Disturbance | Action | Comments |
| FIOOI | Nullibei | USE | SAMPLE REP | טו | DD/MIM/TT | туре | Aspestos | ACINI FIOUUCI | Condition | Priority | 3rd Floor Corridor Adjacent | III Alea | Disturbance | Action | Comments |
| 3 | 302/1a | | Sample Rep | B67-ASB83 | 15- lan 15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent | Lineal Pipe Insulation | Low/Mod | Repair | Repair all exposed ends on lineal pipeline insulation. Not all lines were accessible to label. |
| 3 | 302/1a | | Sample Rep | D07-A3D03 | 15-Jan-15 | Chrysotile | 70% | Insulation | woderate | | 3rd Floor Corridor Adjacent | insulation | LOW/IVIOU | Repail | all lines were accessible to label. |
| 3 | 302/1b | | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 | Lineal Pipe Insulation | Low/Mod | Repair | Repair all exposed ends on lineal pipeline insulation. Not all lines were accessible to label. |
| 3 | 302/1c | | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 3rd Floor Corridor Adjacent Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 3rd Floor Corridor Adjacent | Lineal Pipe Insulation | Low/Mod | Repair | Repair all exposed ends on lineal pipeline insulation. Not all lines were accessible to label. |
| 3 | 303/1a | | Sample Rep | B67-ASB83 | 15-Jan-15 | None | 70% | Lineal Pipe Insulation | Moderate | 2 | Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 303/1A | Lineal Pipe Insulation Lineal Pipeline | Moderate | Repair | Repair all exposed ends on lineal pipeline insulation. |
| 3 | 303/1a | | Sample | B67-ASB85 | 15-Jan-15 | Detected | | Mud Compound | | | - Drywall Mud | Insulation | | | |
| 3 | 303/1b | | | | | | | | | | | No Accessible ACM | | | Ceiling are to high. |
| 3 | 303/1c | | | | | | | | | | | No Accessible ACM | | | Ceiling are to high. |
| 3 | 303/1d | | | | | | | | | | | No Accessible ACM | | | Ceiling are to high. |
| 3 | 303/1e | | | | | | | | | | | No Accessible ACM | | | Ceiling are to high. |
| 3 | 303/1f | | | | | | | | | | | No Accessible ACM | | | Ceiling are to high. |
| 3 | 303/1g | | | | | | | | | | | No Accessible ACM | | | Ceiling are to high. |
| 3 | 303/1h | | | | | | | | | | | No Accessible ACM | | | Ceiling are to high. |
| 3 | 304/1a | | | | | | | | | | | No Accessible ACM | | | Ceiling are to high. |
| 3 | 304/1b | | | | | | | | | | | No Accessible ACM | | | Ceiling are to high. |
| 3 | 304/1c | | | | | | | | | | | No Accessible ACM | | | |
| 3 | 305 | Office | | | | | | | | | | No Accessible ACM | | | |
| 3 | | Corridor Adjacent Room 305 | Sample | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Poor/Mod | 2 | 3rd Floor Corridor Adjacent Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 | Lineal Pipe Insulation | Moderate | Remove | Remove 6' of lineal pipeline insulation adjacent room 305. |
| 3 | | Corridor Adjacent Room 305 | Sample | B67-ASB84 | 15-Jan-15 | None Detected | | Ceiling Tiles | | | 3rd Floor Corridor Adjacent Rm#305 - 2' x 4' Ceiling Tile With Two Different Pinhole Patterns | Lineal Pipe Insulation | | | |

| City H | all | | | | | | 04140 | LEDATA | | | | | | | |
|--------|--------|----------------------------|--------------|-----------|------------|-------------|----------|---------------------------|------------|----------|---|---------------------------|---------------|--------------------|--|
| 1 | Room | | SAMPLE | Sample | Date | Asbestos | % of | LE DATA Tradename | | | Description of | Asbestos Content | Potential for | | T |
| Floor | Number | Use | SAMPLE REP | | DD/MM/YY | Type | Asbestos | ACM Product | Condition | Priority | / Sample Location | In Area | Disturbance | Action | Comments |
| 1 1001 | | 030 | OAMII EE KEI | | DD/MIN/11 | .,,,,, | ASSOSIOS | 1 | Condition | 1110111 | , campio accanon | 1 | Disturbunce | Action | |
| 3 | 306/1a | | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | | | | |
| 3 | 306/1b | | | | | | | | | | | No Accessible ACM | | | |
| 3 | 306/1c | | | | | | | | | | | No Accessible ACM | | | |
| 3 | 306/10 | | | | | | | | | | | NO Accessible ACIVI | | | |
| 3 | 307 | | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | | | | |
| 3 | 308 | | | | | | | | | | | No Accessible ACM | | | |
| 3 | 309 | | | | | | | | | | | No Accessible ACM | | | |
| 3 | 000 | | | | | | | | | | 3rd Floor Corridor Adjacent | 140 / toccssible / tolvi | | | |
| | | | | | | | | | | | Rm#305 | | | | |
| | | | | | | | | | | | - Lineal Pipeline Insulation | | | | |
| 2 | 310 | 310 Area | Sample Rep | D67 ACD02 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | Above Ceiling Tiles, Adjacent 305 | Lineal Pipe Insulation | Moderate | Repair | Repair all exposed ends on lineal pipeline insulation. |
| 3 | 310 | 310 Alea | Sample Rep | B07-A3B03 | 15-Jan-15 | Chirysothe | 70% | Irisulation | ivioderate | | 303 | Ilisulation | woderate | Repail | Repair all exposed ends on linear pipeline insulation. |
| 3 | 311 | | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | 3rd Floor Corridor Adjacent | | | | |
| | | | | | | | | | | | Rm#305 | | | | |
| | | | | | | | | Lineal Pipe | | | - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent | Lineal Pipe | | | |
| 3 | 312 | | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Insulation | Moderate | 2 | 305 | Insulation | Moderate | Repair | Repair all exposed ends on lineal pipeline insulation. |
| | | | Campio resp | | 10 0011 10 | , | . 070 | | moderate | | 3rd Floor Corridor Adjacent | | ouorato | . topa | |
| | | | | | | | | | | | Rm#305 | | | | |
| | | O a militara A di a a a at | | | | | | Line of Bire | | | - Lineal Pipeline Insulation | L'accident | | | |
| 3 | | Corridor Adjacent 312 | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotilo | 70% | Lineal Pipe Insulation | Poor | 1 | Above Ceiling Tiles, Adjacent 305 | Lineal Pipe Insulation | Mod/High | Cleanup/Manage | Clean up debris on ceiling tile adjacent pillar adjacent |
| 3 | | 312 | Sample Kep | B07-A3B03 | 13-3411-13 | Critysotile | 1076 | Ilisulation | F 001 | | 303 | Ilisulation | IVIOU/I IIgII | Cleariup/iviariage | 100111 312 |
| 3 | 313/1a | Planning East | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | | | | |
| 3 | 313/1b | Planning East | | | | | | | - | | | No Accessible ACM | | | |
| 3 | 313/1c | Planning East | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | | | | |
| 3 | 313/1d | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 313/1e | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 313/16 | Flatiling Last | | | | | | | | | | NO Accessible ACIVI | | | |
| 3 | 313/1f | Planning East | | | | | | | | | | No Accessible ACM | | | |
| | 040': | · | | | | | | | | | | N. A "1 AG:: | | | |
| 3 | 313/1g | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 314 | Planning East | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | Corridor Adjacent S-5 | | | | |
| | | | | | | None | | | | | - Parging From Beam Above | | | | |
| 3 | | Planning East | Sample | B67-ASB86 | 15-Jan-15 | Detected | | Parging | | | Ceiling Tile | No Accessible ACM | | | |
| 3 | 315 | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 010 | i lailling Last | | | | | | | | | | 110 / 100030IDIC /10IVI | | | |
| 3 | 316 | Planning East | <u> </u> | | | | | | <u> </u> | | | No Accessible ACM | | | |

| City I | łali | | 1 | | | | SAMP | LE DATA | | | | 1 | | | |
|--------------|---------|-----------------|------------|--------|-----------|----------|----------|---------------|-----------|----------|-----------------|--------------------------|---------------|--------|----------|
| \vdash | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | | | Description of | Asbestos Content | Potential for | | _ |
| Floor | Number | Use | SAMPLE REP | ID | DD/MM/YY | Type | Asbestos | ACM Product | Condition | Driority | Sample Location | In Area | Disturbance | Action | Comments |
| FIOOI | Number | USe | SAMPLE REP | עו | DD/WIW/TT | Type | Aspestos | ACIVI FIOUUCI | Condition | Priority | Sample Location | III Alea | Disturbance | Action | Comments |
| 3 | 317 | Planning East | | | | | | | | | | No Accessible ACM | | | |
| ٦ | 317 | | | | | | | | | | | | | | |
| 3 | 318 | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 319 | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 320 | Planning East | | | | | | | | | | No Accessible ACM | | | |
| ٽ | 020 | r larining Last | | | | | | | | | | TVO / COCCOSIDIC / COIVI | | | |
| 3 | 321/1a | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 321/1b | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 32 1/10 | Fidililing East | | | | | | | | | | NO Accessible ACIVI | | | |
| 3 | 321/1c | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 321/d | Planning East | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | No Associate ACM | | | |
| 3 | 321/1e | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 321/1f | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 321/2a | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 321/2b | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | | | 1 | | | | | | | | | | | | |
| 3 | 321/2c | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 321/3a | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 321/3b | Planning East | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | | | | |
| 3 | 321/3c | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 321/3d | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 321/3e | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 321/4a | Planning East | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | | | | |
| 3 | 321/4b | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 321/4c | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 321/4d | Planning East | | | | | | _ | | | | No Accessible ACM | | | |
| 3 | 321/4e | Planning East | | | | | | | | | | No Accessible ACM | | | |
| 3 | 321/4f | Planning East | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | | | | |
| 3 | 321/4g | Planning East | | | | | | | | | | No Accessible ACM | | | |

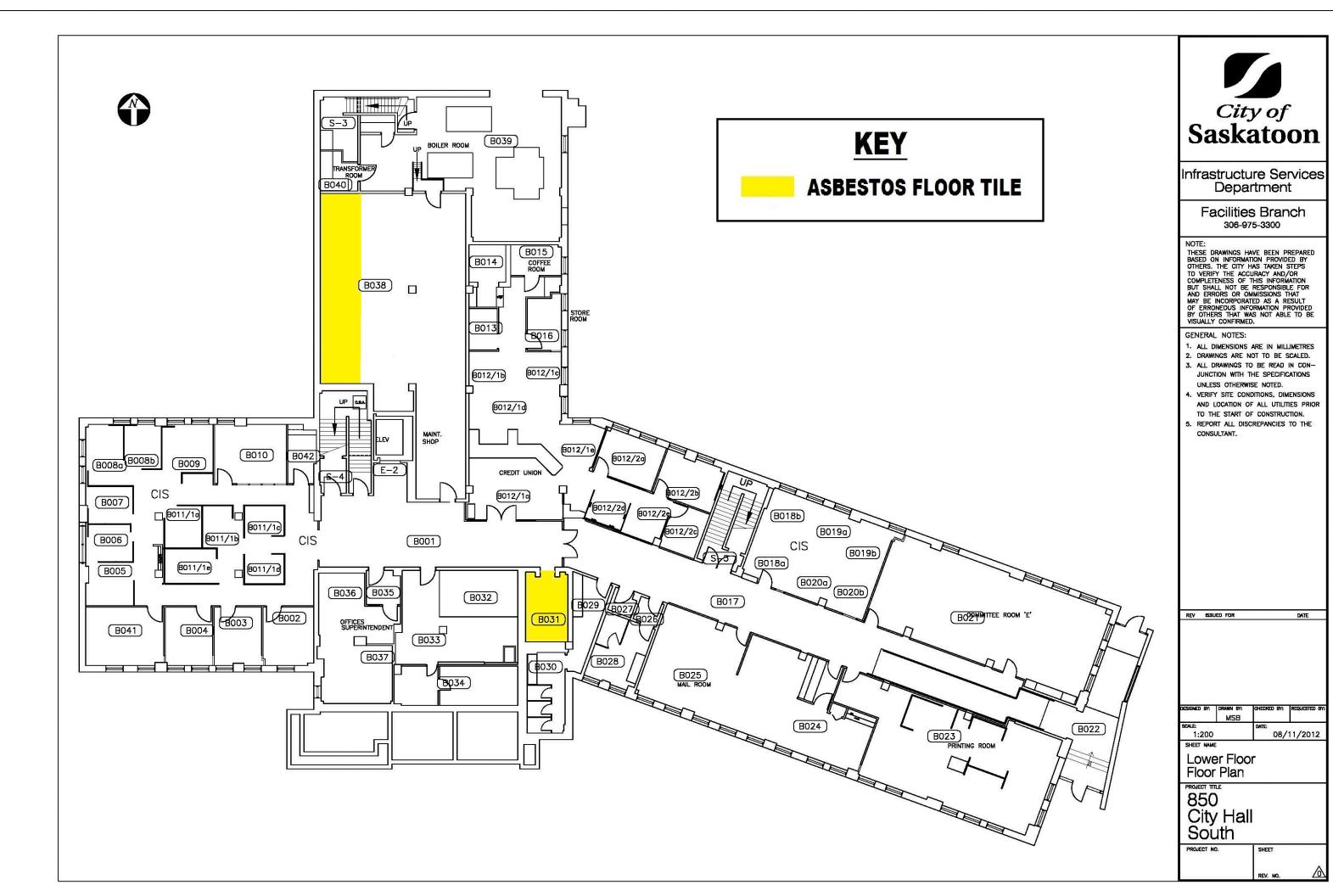
| City I | lall | | | | | | | | | | SSOCIATES LTG. | | | | |
|--------|--------|---------------|------------|-----------|-----------|------------|----------|---------------------------|-----------|----------|--|-------------------------------|---------------|--------|--|
| City | iaii | | | | | | SAMP | LE DATA | | | | 1 | | | |
| | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | | | Description of | Asbestos Content | Potential for | | |
| Floor | Number | Use | SAMPLE REP | ID. | DD/MM/YY | Type | Asbestos | ACM Product | Condition | Priority | Sample Location | In Area | Disturbance | Action | Comments |
| 3 | | South Hallway | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Poor | 1 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Mod/High | Remove | Remove 2' of lineal pipeline insulation above the girls washroom. Repair exposed ends adjacent north wing entrance. Some of the lineal pipe was inaccessible to label. |
| 3 | 322 | Bathroom | | | | | | | | | | No Accessible ACM | | | |
| 3 | 323 | | | | | | | | | | | No Accessible ACM | | | |
| 3 | 324 | | | | | | | | | | | No Accessible ACM | | | |
| 3 | 325/1a | Communication | Sample | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | Some lineal pipe insulation was inaccessible to label. |
| 3 | 325/1b | Communication | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | Some lineal pipe insulation was inaccessible to label. |
| 3 | 325/1c | Communication | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | Some lineal pipe insulation was inaccessible to label. |
| 3 | 325/1d | Communication | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | Some lineal pipe insulation was inaccessible to label. |
| 3 | 325/1e | Communication | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | Some lineal pipe insulation was inaccessible to label. |
| 3 | 325/1f | Communication | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | Some lineal pipe insulation was inaccessible to label. |
| 3 | 326/1a | City Planning | Sample Rep | B67-ASB87 | 15-Jan-15 | | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | |
| 3 | 326/1b | City Planning | Sample Rep | B67-ASB87 | | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | |
| 3 | 326/1c | City Planning | Sample Rep | B67-ASB87 | | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | |
| 3 | 326/1d | City Planning | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | |

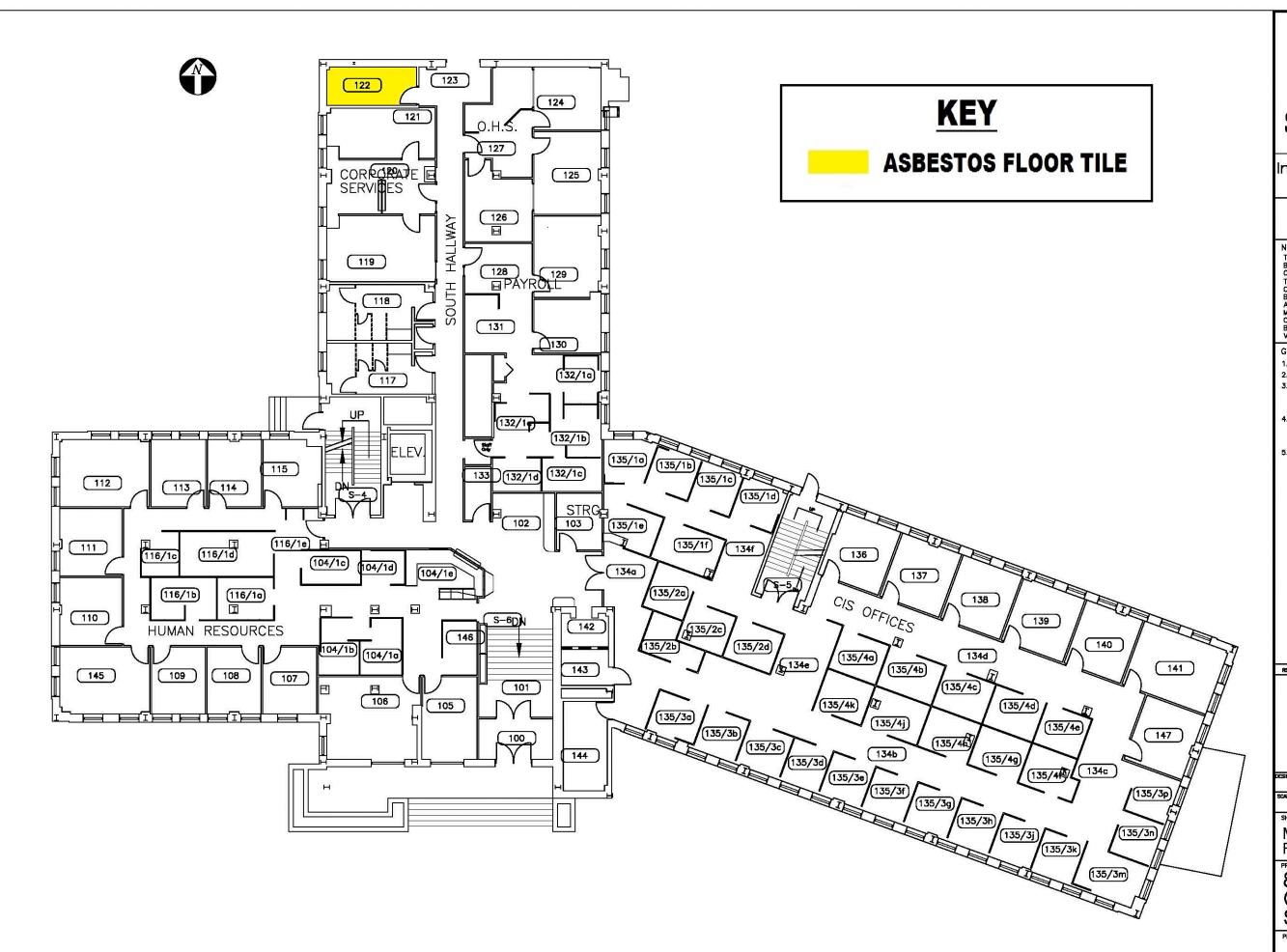
| City I | lali | | | | | | | | | | | | | | |
|--------|---------------|----------------------------|------------|-----------|-----------|------------------|----------|---------------------------|-----------|----------|--|-------------------------------------|---------------|--------|---|
| | | | | | | | | LE DATA | | | | . | | | |
| | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | 0 | D.: | Description of | Asbestos Content | Potential for | A - 4* | Comments |
| Floor | Number | Use | SAMPLE REP | ID | DD/MM/YY | Туре | Asbestos | ACM Product | Condition | Priority | - | In Area | Disturbance | Action | Comments |
| 3 | 326/1e | City Planning | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | 325 - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | |
| | | , , | | | | ĺ | | | | | 325 | | | | |
| 3 | 326/1f | City Planning | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | |
| 3 | 326/1g | City Planning | Sample Rep | B67-ASB87 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Good | 3 | - Lineal Pipeline Insulation Above Ceiling Tiles Adjacent To Windows | Lineal Pipeline Insulation | Low | Manage | |
| | | | | | | | | | | | | | | | |
| 3 | 327 | | | | | | | | | | | No Accessible ACM | | | |
| 3 | 328 | 328 Area | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | 3rd Floor Corridor Adjacent Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 3rd Floor Corridor Adjacent | Lineal Pipe Insulation | Moderate | Repair | Repair all exposed ends on lineal pipeline insulation. |
| 3 | 329 | Storage | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 2 | Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 3rd Floor Corridor Adjacent | Lineal Pipe Insulation | Moderate | Repair | Repair all exposed ends on lineal pipeline insulation. |
| 3 | | Corridor Adjacent 330#1 | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Poor | 1 | Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 | Lineal Pipe Insulation | Mod/High | Remove | Remove 2' of lineal pipeline insulation above girls washroom. Some lineal pipeline was inaccessible to label. |
| 3 | | Corridor Adjacent 330 | Sample Rep | B67-ASB83 | 15-Jan-15 | Chrysotile | 70% | Lineal Pipe Insulation | Moderate | 1 | 3rd Floor Corridor Adjacent Rm#305 - Lineal Pipeline Insulation Above Ceiling Tiles, Adjacent 305 | Lineal Pipe Insulation | Moderate | Repair | Repair exposed ends of lineal pipeline insulation adjacent north wing entrance. |
| | | | | | | | | | | | | | | | |
| 4 | 330 400/1a | Closet | Sample | B67-ASB74 | 15-Jan-15 | None Detected | | Gyprock | | | 400/1A Corridor - Gyprock Above Ceiling Tile Adjacent to Elevator | No Accessible ACM No Accessible ACM | | | |
| 4 | 400/1a | Vestibule | Sample | B67-ASB75 | 15-Jan-15 | None Detected | | Ceiling Tiles | | | 400/1A Corridor - 2' x 4' Ceiling Tile Textured & Pin Hole Pattern | No Accessible ACM | | | |
| 4 | 400/1b | Corridor | Sample | B67-ASB76 | 15-Jan-15 | None Detected | | Plaster | | | 400/1B Corridor - Plaster Material On Underside Of Beam Above Ceiling Tiles | No Accessible ACM | | | |
| 4 | 401/1a | Control Room | Sample Rep | B67-ASB82 | 15-Jan-15 | Chrysotile | 40% | Asbestos Sheet Flooring | Good | 3 | 403/1A - Sheet Flooring Underneath Carpet | Asbestos Sheet Flooring | Low | Manage | Sheet flooring is beneath carpet. |
| 4 | 401/1b | Control Room | Sample Rep | B67-ASB82 | 15-Jan-15 | Chrysotile | 40% | Asbestos Sheet Flooring | Good | 3 | 403/1A - Sheet Flooring Underneath Carpet | Asbestos Sheet Flooring | Low | Manage | Sheet flooring is beneath carpet. |

| City Ha | ш | | | | | | | | | | SSOCIATES LTU. | | | | |
|---------|--------|----------------------|------------|------------|------------|------------|----------|-------------------------|-----------|----------|---------------------------------------|---------------------------|---------------|-----------|---|
| Спу па | Ш | | | | | | SAMPI | LE DATA | | | | | | | |
| | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | | | Description of | Asbestos Content | Potential for | | |
| Floor | Number | Use | SAMPLE REP | ID | DD/MM/YY | Туре | Asbestos | ACM Product | Condition | Priority | Sample Location | In Area | Disturbance | Action | Comments |
| | | | | | | | | | | | 403/1A | | | | |
| | | | | | | | | Asbestos Sheet | | | - Sheet Flooring Underneath | Asbestos Sheet | | | |
| 4 | 401/1c | Control Room | Sample Rep | B67-ASB82 | 15-Jan-15 | Chrysotile | 40% | Flooring | Good | 3 | Carpet | Flooring | Low | Manage | Sheet flooring is beneath carpet. |
| | | | | | | | | Asbestos Sheet | | | 403/1A - Sheet Flooring Underneath | Asbestos Sheet | | | |
| 4 | 401/1d | Control Room | Sample Rep | B67-ASB82 | 15-Jan-15 | Chrysotile | 40% | Flooring | Good | 3 | Carpet | Flooring | Low | Manage | Sheet flooring is beneath carpet. |
| | 101/10 | Control (Contr | oumpie rep | 201 110202 | 10 0411 10 | OTH YOULIO | 4070 | ricornig | 0000 | | 402 | ricorning | LOW | Mariage | Choot hooling to borloath carpot. |
| | | | | | | None | | | | | - Duct Insulation Above Ceiling | | | | |
| 4 | 402 | Storage/Print Room | Sample | B67-ASB81 | 15-Jan-15 | Detected | | Insulation | | | Tile | No Accessible ACM | | | |
| | | | | | | | | | | | 403/1A | l | | | |
| 4 | 403/1a | Office | Sample | B67-ASB82 | 15-Jan-15 | Chrysotile | 40% | Asbestos Sheet Flooring | Good | 3 | - Sheet Flooring Underneath Carpet | Asbestos Sheet Flooring | Low | Managa | Sheet flooring is beneath carpet. |
| 4 | 403/Ta | Office | Sample | D07-A3D02 | 15-Jan-15 | Chrysotile | 40% | Flooring | G000 | 3 | 403/1A | riooning | Low | Manage | Sheet hooning is beneath carpet. |
| | | | | | | | | Asbestos Sheet | | | - Sheet Flooring Underneath | Asbestos Sheet | | | |
| 4 | 403/1b | Office | Sample Rep | B67-ASB82 | 15-Jan-15 | Chrysotile | 40% | Flooring | Good | 3 | Carpet | Flooring | Low | Manage | Sheet flooring is beneath carpet. |
| | | | | | | | | - | | | 403/1A | - | | | |
| | | | | | | | | Asbestos Sheet | | _ | - Sheet Flooring Underneath | Asbestos Sheet | | | |
| 4 | 403/1c | Office | Sample Rep | B67-ASB82 | 15-Jan-15 | Chrysotile | 40% | Flooring | Good | 3 | Carpet 403/1A | Flooring | Low | Manage | Sheet flooring is beneath carpet. |
| | | | | | | | | Asbestos Sheet | | | - Sheet Flooring Underneath | Asbestos Sheet | | | |
| 4 | 403/1d | Office | Sample Rep | B67-ASB82 | 15-Jan-15 | Chrysotile | 40% | Flooring | Good | 3 | Carpet | Flooring | Low | Manage | Sheet flooring is beneath carpet. |
| - | 100/10 | 000 | Campio Mop | 20.7.0202 | 10 0011 10 | 0,000 | .070 | | 0000 | Ť | 403/1A | 1 1001111g | 2011 | a.i.ago | Chook hooming to positional composition |
| | | | | | | | | Asbestos Sheet | | | - Sheet Flooring Underneath | Asbestos Sheet | | | |
| 4 | 403/1e | Office | Sample Rep | B67-ASB82 | 15-Jan-15 | Chrysotile | 40% | Flooring | Good | 3 | Carpet | Flooring | Low | Manage | Sheet flooring is beneath carpet. |
| | | | | | | | | | | | 403/1A | | | | |
| 4 | 403/1f | Office | Sample Rep | B67-ASB82 | 15-Jan-15 | Chrysotile | 40% | Asbestos Sheet Flooring | Good | 3 | - Sheet Flooring Underneath Carpet | Asbestos Sheet Flooring | Low | Manage | Sheet flooring is beneath carpet. |
| 4 | 403/11 | Office | Sample Rep | D07-A3D02 | 15-3411-15 | Chrysotile | 40% | Flooring | Good | 3 | 403/1A | Flooring | LOW | iviariage | Sheet hooning is beneath carpet. |
| | | | | | | | | Asbestos Sheet | | | - Sheet Flooring Underneath | Asbestos Sheet | | | |
| 4 | 403/1g | Office | Sample Rep | B67-ASB82 | 15-Jan-15 | Chrysotile | 40% | Flooring | Good | 3 | Carpet | Flooring | Low | Manage | Sheet flooring is beneath carpet. |
| | | | | | | | | | | | 403/1A | | | | |
| | | | | | | | | Asbestos Sheet | | | - Sheet Flooring Underneath | Asbestos Sheet | 1 . 1 | | |
| 4 | 403/1h | Office | Sample Rep | B67-ASB82 | 15-Jan-15 | Chrysotile | 40% | Flooring | Good | 3 | Carpet | Flooring | Low | Manage | Sheet flooring is beneath carpet. |
| 4 | 404 | Office/Data Center | | | | | | | | | | No Accessible ACM | | | |
| 7 | 707 | Cinco/Data Centel | | | | | | | | | | 140 / 1000030IDIG / TOIVI | | | |
| 4 | 405 | Office | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | | | | |
| 4 | 406 | Office | | | | | | | | | | No Accessible ACM | | | |
| 4 | 407 | Cofotaria | | | | | | | | | | No Accessible ACM | | | |
| 4 | 407 | Cafeteria Women's | | | | | | | | | | INU ACCESSIBIE ACIVI | | | |
| 4 | 408 | Washroom | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | | | | |
| 4 | 409 | Janitor's Room | | | | | | | | | | No Accessible ACM | | | |
| | 445 | | | | | | | | | | | | | | |
| 4 | 410 | Men's Washroom | | | | | | | | | 402/4 A | No Accessible ACM | | | Chaot flooring still remains under some of the letter and |
| | | | | | | | | Asbestos Sheet | | | 403/1A - Sheet Flooring Underneath | Asbestos Sheet | | | Sheet flooring still remains under some of the kitchen appliances and it is suspected that it remains under the |
| 4 | 411 | Kitchen | Sample Rep | B67-ASB82 | 15-Jan-15 | Chrysotile | 40% | Flooring | Good | 3 | Carpet | Flooring | Low | Manage | new sheet flooring. |
| | | | pop | | 5 55 10 | None | | Fire-Stop | | | Fridge | Asbestos Sheet | | | |
| 4 | 411 | Fridge | Sample | B67-ASB117 | 21-Jan-15 | Detected | | Material . | | | - Mud Like Fire-Stop Material | Flooring | | | |

| City | lall | | | | | | | | | | | | | | |
|----------|--------|-----------------|------------|--------------|------------|------------|----------|------------------|--|----------|------------------------------------|--------------------------|---------------|---------|----------|
| | | | | | | | SAMP | LE DATA | | | | | | | |
| | Room | | SAMPLE | Sample | Date | Asbestos | % of | Tradename | | | Description of | Asbestos Content | Potential for | | |
| Floo | Number | Use | SAMPLE REP | ID | DD/MM/YY | Туре | Asbestos | ACM Product | Condition I | Priority | Sample Location | In Area | Disturbance | Action | Comments |
| | | | i | | | | | | | | | | ĺ | | |
| 4 | 412 | Compressor | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | | | | |
| 4 | 413 | Dry Storage | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | 414 | | | | |
| Ι, | 444 | Marchala | 0 | D07 40D77 | 45 10 45 | None | | F' | | | - Fire-Proofing Material Above | NI- A 'bl- A ON | | | |
| 4 | 414 | Vestibule | Sample | B67-ASB77 | 15-Jan-15 | Detected | | Fireproofing | | | Ceiling Tile 415 | No Accessible ACM | | | |
| | | | | | | | | Vinyl Asbestos | | | - 1' x 1' Floor Tile Brown With | | | | |
| 4 | 415 | Vestibule | Sample | B67-ASB78 | 15- lan-15 | Chrysotile | 1-5% | Tile | Good | 3 | Brown & White Spec Pattern | Vinvl Asbestos Tile | Low | Manage | |
| _ | 410 | Vestibule | Jampie | DOT-AODTO | 13-3411-13 | Onlysome | 1-370 | THE | 0000 | 3 | 415 | VIII ASDESIOS TIIE | LOW | Mariage | + |
| | | | | | | | | Vinyl Asbestos | | | - 1' x 1' Floor Tile Brown With | | | | |
| 4 | 416 | CIS | Sample Rep | B67-ASB78 | 15-Jan-15 | Chrysotile | 1-5% | Tile | Good | 3 | Brown & White Spec Pattern | Vinyl Asbestos Tile | Low | Manage | |
| | | | | | | ĺ | | | | | · | ĺ | | | |
| 4 | S-2 | Stairwell | | | | | | | | | | No Accessible ACM | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | None | | | | | 5th Floor Elevator | | | | |
| Р | | Elevator | Sample | B67-ASB79 | 15-Jan-15 | Detected | | Mud Compound | | | - Mud Compound On LPC Line | No Accessible ACM | | | |
| | | F | | Do-7 4 0 Doo | | None | | Pipeline Fitting | | | 5th Floor Elevator | | | | |
| Р | | Elevator | Sample | B67-ASB80 | 15-Jan-15 | Detected | | Compound | | | - Roof Drain Pipeline Fitting | No Accessible ACM | | | |
| | | | | | | | | Mud Compound/ | | | South Penthouse Fan Room | | | | |
| | | South Penthouse | | | | None | | Pipeline Fitting | | | - Compilation Of Duct Mud And | | | | |
| Р | | Fan Room | Sample | B67-ASB1 | 14-May-13 | | | Compound | | | Pipeline Fitting Compound | No Accessible ACM | | | |
| <u>'</u> | | T dil 100ili | Gampic | DOT NOD! | 14 May 10 | Detected | | Compound | | | South Penthouse Fan Room | 140 / toocssible / tolvi | | | |
| | | South Penthouse | | | | None | | Pipeline Fitting | | | - Medium CWS Pipeline Fitting | | | | |
| Р | | Fan Room | Sample | B67-ASB66 | 15-Jan-15 | Detected | | Compound | | | Below Valve #30 | No Accessible ACM | | | |
| | | | | | | | | - | | | South Penthouse Fan Room | | | | |
| | | South Penthouse | | | | None | | Pipeline Fitting | | | - Medium CWR Pipeline Fitting | | | | |
| Р | | Fan Room | Sample | B67-ASB67 | 15-Jan-15 | Detected | | Compound | | | Below Valve #30 | No Accessible ACM | | | |
| | | | | | | l | | | | | South Penthouse Fan Room | | | | |
| | | South Penthouse | 0 | D07 40D00 | 45 10 45 | None | | Pipeline Fitting | | | - Small Pipeline Fitting Above | NI- A 'bl- A ON | | | |
| Р | | Fan Room | Sample | B67-ASB68 | 15-Jan-15 | Detected | | Compound | | | Valve #77 South Penthouse Fan Room | No Accessible ACM | | | |
| | | | | | | | | | | | - Small Pipeline Fitting On LPC | | | | |
| | | South Penthouse | | | | None | | Pipeline Fitting | | | Line Above Head, Adjacent to | | | | |
| Р | | Fan Room | Sample | B67-ASB69 | 15-Jan-15 | Detected | | Compound | | | Valve #75 | No Accessible ACM | | | |
| | | | Campio | 20 | .5 5411 10 | 20.0000 | | 20 | | | South Penthouse Fan Room | | | | |
| | | South Penthouse | | | | None | | Pipeline Fitting | | | - Pre-Heat Small Pipeline | | | | |
| Р | | Fan Room | Sample | B67-ASB70 | 15-Jan-15 | Detected | | Compound | | | Fitting Adjacent to Valve #66 | No Accessible ACM | | | |
| | | South Penthouse | | | | None | | | | | South Penthouse Fan Room | | | | |
| Р | | Fan Room | Sample | B67-ASB71 | 15-Jan-15 | Detected | | Mud Compound | | | - Duct Mud Compound | No Accessible ACM | | | |
| | | | | | | l | | | | | South Penthouse Fan Room | | | | |
| 1_ | | South Penthouse | 1 | | 1 | None | | L | | | - Expansion Gasket Above | | | | |
| Р | | Fan Room | Sample | B67-ASB72 | 15-Jan-15 | Detected | | Gasket Material | | | Stairwell South Penthouse Fan Room | No Accessible ACM | | | |
| | | | | | | | | | | | - Damaged Lineal Pipe | | | | |
| | | South Penthouse | | | | None | | Lineal Pipe | | | Insulation Adjacent Ladder To | | | | |
| P | | Fan Room | Sample | B67-ASB73 | 15- lan-15 | | | Insulation | | | Little Mezzanine | No Accessible ACM | | | |
| Г | l . | i dii Nooiii | Gample | טוםטוו וטכ | 10-0411-10 | Dollottou | l . | | | | MOZZATIITO | | | | |

APPENDIX III FLOOR PLANS







Facilities Branch 306-975-3300

NOTE:
THESE DRAWINGS HAVE BEEN PREPARED BASED ON INFORMATION PROVIDED BY OTHERS. THE CITY HAS TAKEN STEPS TO VERIFY THE ACCURACY AND/OR COMPLETENESS OF THIS INFORMATION BUT SHALL NOT BE RESPONSIBLE FOR AND ERRORS OR OMMISSIONS THAT MAY BE INCORPORATED AS A RESULT OF ERRORGUS INFORMATION PROVIDED BY OTHERS THAT WAS NOT ABLE TO BE VISUALLY CONFIRMED.

GENERAL NOTES:

- 1. ALL DIMENSIONS ARE IN MILLIMETRES 2. DRAWINGS ARE NOT TO BE SCALED.
- 3. ALL DRAWINGS TO BE READ IN CON-JUNCTION WITH THE SPECIFICATIONS UNLESS OTHERWISE NOTED.
- VERIFY SITE CONDITIONS, DIMENSIONS AND LOCATION OF ALL UTILITIES PRIOR TO THE START OF CONSTRUCTION.
- 5. REPORT ALL DISCREPANCIES TO THE CONSULTANT.

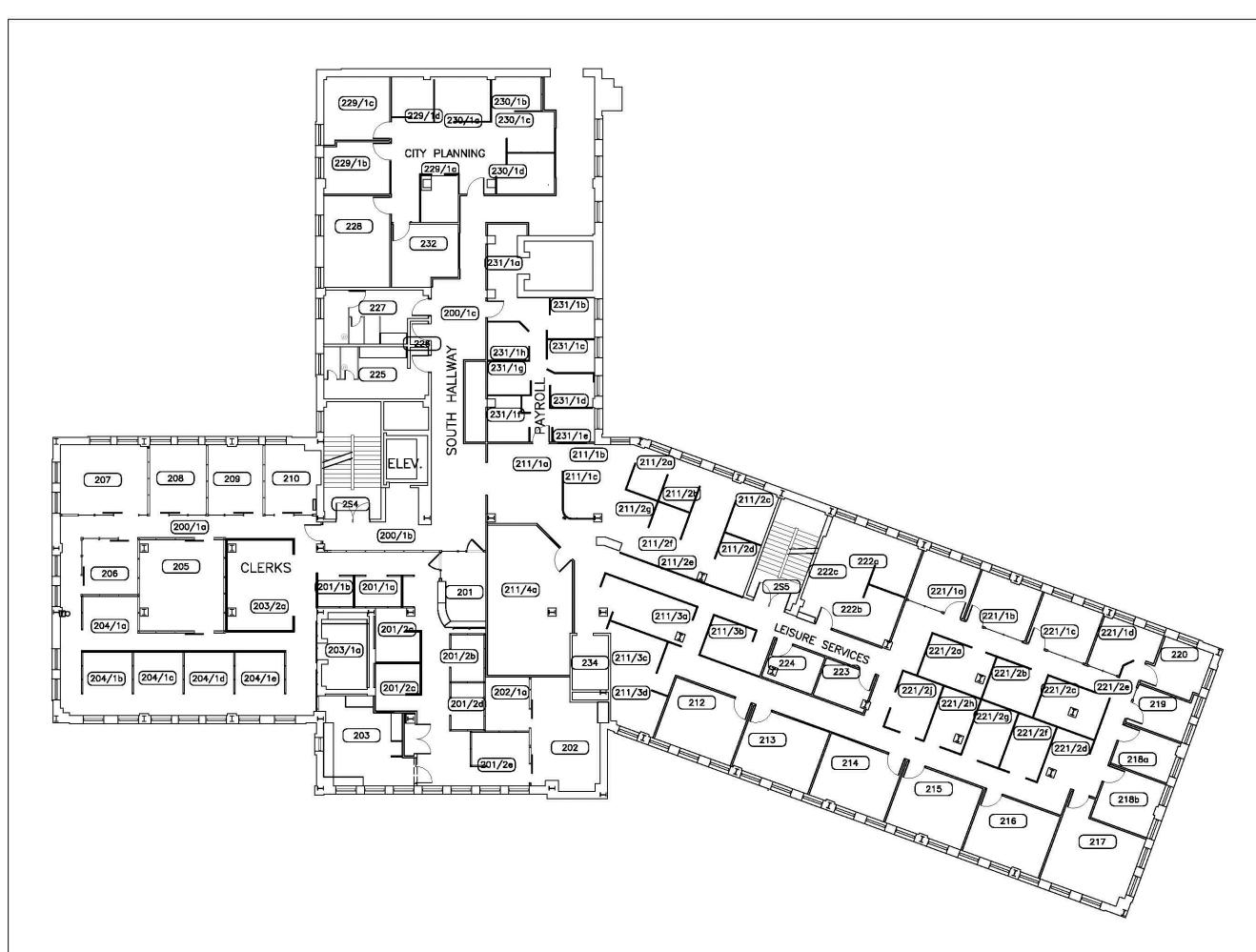
REV ISSUED FOR

1:200 07/11/2012 SHEET NAME

Main Floor Floor Plan

PROJECT TITLE

850 City Hall South





Facilities Branch

NOTE:

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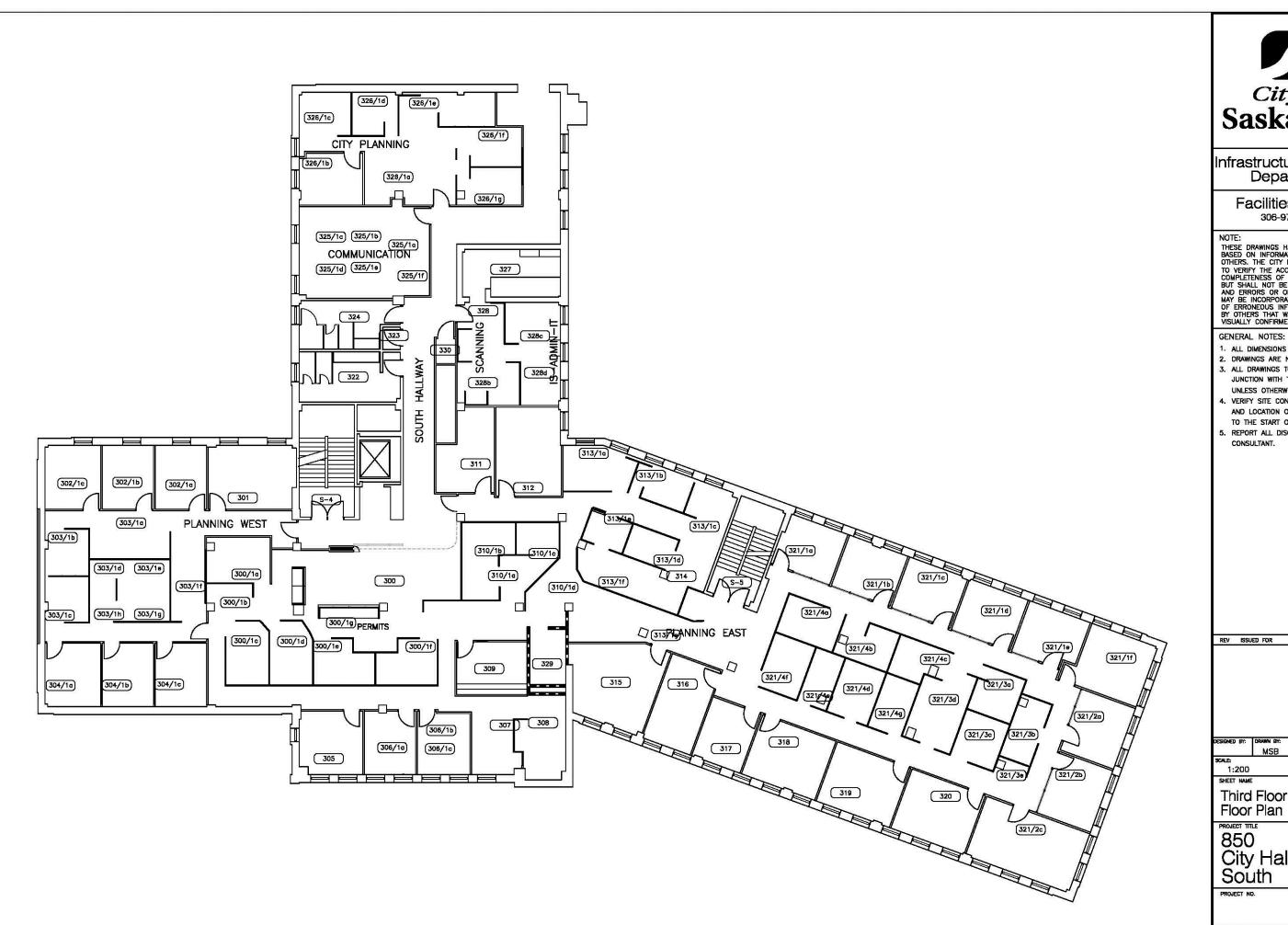
REV ISSUED FOR DATE

Second Floor Base Plan

PROJECT TITLE

850 City Hall South

PROJECT NO. SHEET





Facilities Branch 306-975-3300

NOTE:
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VISUALLY CONFIRMED.

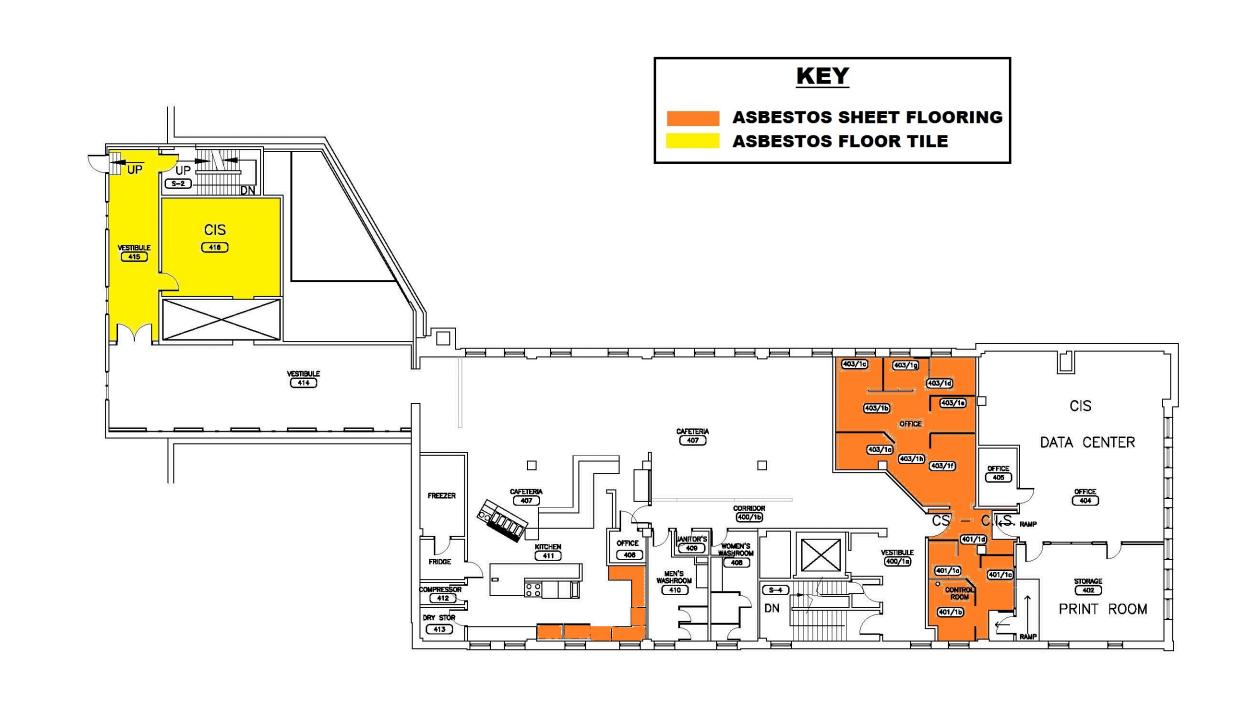
- 1. ALL DIMENSIONS ARE IN MILLIMETRES
- 2. DRAWINGS ARE NOT TO BE SCALED. 3. ALL DRAWINGS TO BE READ IN CON-
- JUNCTION WITH THE SPECIFICATIONS UNLESS OTHERWISE NOTED.
- 4. VERIFY SITE CONDITIONS, DIMENSIONS AND LOCATION OF ALL UTILITIES PRIOR TO THE START OF CONSTRUCTION.
- 5. REPORT ALL DISCREPANCIES TO THE

MSB 24/10/2012

Third Floor Floor Plan

City Hall South

SHEET





Facilities Branch 306-975-3300

NOTE:

NOTE:
THESE DRAWINGS HAVE BEEN PREPARED
BASED ON INFORMATION PROVIDED BY
OTHERS. THE CITY HAS TAKEN STEPS
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GENERAL NOTES:

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- JUNCTION WITH THE SPECIFICATIONS UNLESS OTHERWISE NOTED.
- 4. VERIFY SITE CONDITIONS, DIMENSIONS AND LOCATION OF ALL UTILITIES PRIOR TO THE START OF CONSTRUCTION.
- 5. REPORT ALL DISCREPANCIES TO THE CONSULTANT.

REV ISSUED FOR

MSB 1:200 23/10/2012

Fourth Floor Base Plan

PROJECT TITLE

SHEET NAME

850 City Hall South

PROJECT NO.

SHEET



Bersch Consulting Ltd.

CITY HALL ASBESTOS ABATEMENT ACTIVITY INSPECTION REPORT

City of Saskatoon 3rd Avenue North Saskatoon, SK S7K OK1

ATTENTION: Blaine Knoblauch

PROJECT INFO: City of Saskatoon – B038 Fan Room – F17 & F18 Asbestos Containing Tar Removal on

Insulation Within the Fan Units

Pre-Contamination Inspection

Bersch Consulting Ltd. was retained by the City of Saskatoon to conduct the inspections and air sampling as Hub City Contracting Services Ltd. conducts the removal of the rigid insulation within F17 & F18 within the B038 Fan Room of City Hall. The insulation contains a black tar coating along various butt joints on the rigid fiberglass insulation. Brad Berschiminsky of Bersch Consulting Ltd. conducted the Pre-contamination inspection at approximately 10:00 hr. on March 28, 2020. The area within both fan units was examined resulting in the workers being instructed to isolate the Plenum or Discharge side of both fan units with Polyethylene. The fan units were covered and sealed in poly, but the plenums remained open. Upon the completion of the installation of the poly, the mobilizing of the work area and equipment to complete the removal in a safe manner was now in compliance with the Occupational Health & Safety Regulations of the Province of Saskatchewan. All documentation regarding equipment certification, work procedures, and respirator fit test logs were reviewed and available on site. As a result, the Precontamination Inspection passed and the asbestos abatement began at 10:30 hr. Refer to the attached Precontamination Inspection.

Ambient air monitoring was performed by Bersch Consulting Ltd. in the adjacent fan room areas with no elevated fibre levels detected. An occupational sample was collected within the work zone inside each fan unit. The fiber levels were recorded at 0.0025 and 0.0014 fibers per cubic centimeter of air. The occupational levels are below the acceptable level for the type of respirator worn by the workers and also below the facility clearance limit for unprotected workers. A copy of the air monitoring bulletin is included with this report.

Bersch Consulting Ltd.

Visual Inspection

F17 - Hub City Contracting Services completed the removal within F17 at approximately 12:00 pm. A visual inspection was completed by Brad Berschiminsky of Bersch Consulting Ltd as the air monitoring for air clearance was conducted. The visual inspection confirmed the visible insulation with the tar coating was removed from the wall separating the suction and discharge of the fan unit. However, during the removal a reddish brown duct seal was uncovered in select areas along the wall. We recommend considering the sealant to be asbestos containing and cut out around the areas where the sealant is present. The black tar was observed on some of the vertical angle iron and on the rubber gasket surrounding the fan housing where it enters the wall. Bersch recommends the vertical sections of angle iron and the black rubber gasket be selectively removed from the wall and disposed as asbestos containing material. Refer to the site photos attached.

Hub City used a handheld sprayer to apply the post removal sealant to the surface of the wall where the removal was performed. The air monitoring for air clearance was conducted within the intake side and the coil side of F17 removal area.

F18 - Hub City Contracting Services completed the removal within F18 at approximately 13:30 pm. A visual inspection was completed by Brad Berschiminsky of Bersch Consulting Ltd as the air monitoring for air clearance was conducted. The visual inspection confirmed the visible insulation with the tar coating was removed from the wall separating the suction and discharge of the fan unit. However, the black tar was observed on the rubber gasket surrounding the fan housing where it enters the wall. Bersch recommends the black rubber gasket be removed from the wall and disposed as asbestos containing material.

Hub City used a handheld sprayer to apply the post removal sealant to the surface of the wall where the removal was performed. The air monitoring for air clearance was conducted within the intake side and the coil side of F17 removal area.

Air Clearance

Air clearance was conducted within F17 and F18 at approximately 12:00 and 14:00 hours respectively, on March 28, 2020. The purpose of this process is to ensure fiber levels were below the facility clearance level prior to demobilization and startup of the fan units. High volume pumps were used to collect two (2) samples from within each fan unit set at an approximate flow rate of 14 l/min and ran to obtain the minimum sample volume of 800 liters. The results are as follows:

Sample 4 - 0.0010 fibers/cc

Sample 5 - 0.0008 fibers/cc

Sample 7 - 0.0005 fibers/cc

Sample 8 - 0.0016 fibers/cc

Bersch Consulting Ltd.

Occupational Health & Safety Regulations of the Province of Saskatchewan have established a facility clearance limit of 0.01 fibers/cc. following an asbestos process. Both samples were well below the facility clearance limit of 0.01 fibers/cc, therefore permission for demobilization was granted. Based on our inspections and air monitoring, the area is now suitable for the fan units to be brought back into operation. Please see attached bulletin for air monitoring data collected for this project.

If you have any questions regarding this project, please contact Bersch Consulting Ltd. at 306.978.6665 or my cell 306.222.7477. Thank you for this opportunity of service!

Thank you!

Brad Berschiminsky

Bersch Consulting Ltd. B67IRC28J B038 fan room

Appendix I

Pre-Contamination Inspection

Bersch Consulting Ltd. **Pre-Contamination Inspection**

| Project: | City HALL | BO38 FAN | Services -F17+F18 Plenum WAGI INSUL | |
|---------------|---------------------|-----------------|---|----------|
| Contractor: | Hub City | Contracting | Sprvices | |
| Scope: | Low Risk A | SPOCTOR PODICOC | - FIT+ F18 Pleasen WAH Tassel | ctions |
| Client: | City C | LCKATOON | The transfer total Induction | 20,700 |
| | Drig of Sa | 43/01/200 | | |
| Documentation | | , | Personal Protective Equipment | |
| Supervisor/ V | Worker Training KA | ARL/LOT | General PPE (appropriate for job and job site) | |
| | t Tests/ Logs | / | Silicone Half Mask with Filter | |
| | Notice of Project | | PAPR Full Face with Filter | |
| | MSDS/Work Proce | | Supplied Air Full-Face | |
| Work/Lock-0 | Out Permit City 1 | ocked out | Respirator Tested | |
| Hazard/Warr | | | F | |
| | | | Equipment | |
| Negative Air | H.E.P.A Filter Uni | its | Temporary Lighting Ground Fault Panel | |
| | Units Installed (#) | \ | Wetting Supply and Equipment | |
| Exhausted: Ir | ndoor / Outdoor | | Hand Tools | |
| DOP Certifie | d | | Power Tools | |
| | | | Scaffolds/Ladders (#) | 1 |
| Pre/Primary I | Filters Installed | | H.E.P.A Vacuum Serial Number(s) | |
| Manometer T | ype/Initial Reading | | HCC # 10 #13 | |
| | | | HCCS# 10,473 DOP: Dec, 19/2020 | |
| Shower | | | DOI. SECTION AND AND AND AND AND AND AND AND AND AN | |
| Shower Drain | n Provisions | 1 | Decontamination Clean Room | |
| Water Shut C | off Access | | Door Ventilation ON SITE Towell So | Oppo |
| Soap and Sha | impoo Supply | | Exterior Door Lock | |
| Hot and Cold | Water Tested | | First Aid Kit(s) | |
| | | | Clothes Hangers/Shelves | |
| Waste Transf | er Room | | Containment | |
| Waste Water | Handling Provision | S | 6mil (0.15mm) Polyethylene Sheeting | / |
| Wash Tank/B | WOIII | | Mechanical/Electrical Isolated | |
| | n) Yellow Asbestos | Bag | Sealed Floors/Walls/Doors/Windows | |
| Exterior Door | r Lock | \ | Overlapping Poly Door Flaps Throughout | |
| | | | | |
| Comments: | The Plenum | Side of FIT | 4 F18 was not isolated . In | STRUCTER |
| workers | to poly the | pil room of | 1 + F18 was not isolated . In 17 AND THE Pleasur opening a Black TAR Removats and THE | of FIS |
| Princ to | STARTINE + | to removed | Black too Do into all The | 2. 126 |
| 8 3 | D + Col | e removal, k | Nack THE NEW YORK AND 117E | rears 1 |
| Prown | Puci seal o | DN the Wall a | shere the removal was per | formel |
| Shall De | CONSIDEREL | ASBESTOS CA | ENTAINING . * AIR CLEARANCE WILL | ! Be |
| Reguired | TRIOR 10 FA | N STARTUP. | Date/Time: 28 MAR 2020 10; | |
| Inspector: | | | | 00 am |
| Approved: | | Signature: | | |

Appendix II

Site Photos

Photo ID

B67IRC28J - 001

Sample Number

N/A

Description

Tar on the Angle Iron.

Right side of doorway in F17 suction side of wall.

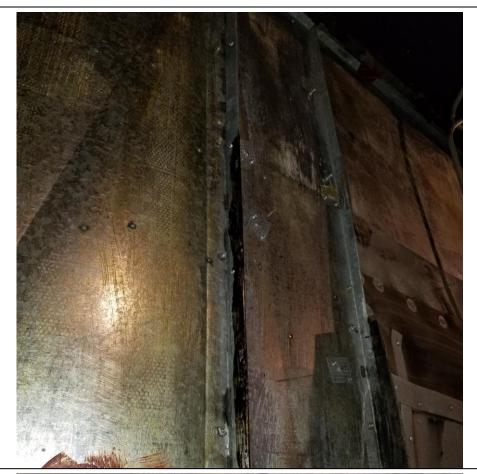


Photo ID

B67IRC28J - 002

Sample Number

N/A

Description

Red Sealant on the doorway.

F17 suction side.



Photo ID

B67IRC28J - 003

Sample Number

N/A

Description

Tar on the Angle Iron.

Left side of doorway in F17 coil or discharge side of wall.



Photo ID

B67IRC28J - 004

Sample Number

N/A

Description

Tar on the Angle Iron.

Above the doorway in F17 coil or discharge side of wall.



Photo ID

B67IRC28J - 005

Sample Number

N/A

Description

Tar on the rubber gasket.

F17 & F18 rubber gasket surrounding the fan housing where it enters the suction and discharge wall.



Photo ID

B67IRC28J - 006

Sample Number

N/A

Description

Red Sealant on the right side of the doorway behind the insulation.

F17 suction side.



Appendix III

Air Monitoring Data

Air Monitoring Bulletin

City of Saskatoon – B038 Fan Room

Project No: B67.20

March 28, 2020

Facility Clearance Limit for Unprotected Workers = 0.01 Fibers per cc.

| Sample | Date Sampled | Start Time | End Time | Flow L/M | Activity | Location | Fibers per cc. | Comments |
|--------|-----------------|---------------|-------------|-------------|---|--|-------------------|--|
| 1 | 2020/03/28 | 9:50 | 15:05 | 2.114 | Removal of the Insulation Within Fan Unit 17 in Room B038. | B038 Adjacent the Access into F17, Adj. the work area. | 0.0011 | Fiber Level Acceptable. No Concerns Noted. |
| 2 | 2020/03/28 | 9:52 | 11:25 | 2.109 | Occupational Sample During the Removal of the Insulation Within Fan Unit 17 in Room B038. | Within the Work Zone Interior of F17 on the Fresh Air Intake Side of the Fan Unit. | 0.0025 | Fiber Level Acceptable for the Type of Respirator Worn by the Workers. |
| 3 | 2020/03/28 | 12:00 | 15:02 | 2.164 | Removal of the Insulation Within Fan Unit 18 in Room B038. | B038 Adjacent the Access into F18, Adj. the work area. | 0.0012 | Fiber Level Acceptable. No Concerns Noted. |
| 4 | 2020/03/28 | 12:04 | 13:13 | 14.117 | Air Clearance Post Removal of the Insulation Within Fan Unit 17 in Room B038. | Within the Work Zone Interior of F17 on the Fresh Air Intake Side of the Fan Unit. | 0.0010 | Fiber Level Acceptable. Air Clearance is Granted. |
| 5 | 2020/03/28 | 12:06 | 15:15 | 14.109 | Air Clearance Post Removal of the Insulation Within Fan Unit 17 in Room B038. | Within the Work Zone Interior of F17 in Front of the Coils Within the Fan Unit. | 0.0008 | Fiber Level Acceptable. Air Clearance is Granted. |
| 6 | 2020/03/28 | 12:09 | 13:30 | 2.116 | Occupational Sample During the Removal of the Insulation Within Fan Unit 18 in Room B038. | Within the Work Zone Interior of F18 on the Plenum Side of the Fan Unit. | 0.0014 | Fiber Level Acceptable for the Type of Respirator Worn by the Workers. |
| 7 | 2020/03/28 | 14:05 | 15:10 | 14.035 | Air Clearance Post Removal of the Insulation Within Fan Unit 18 in Room B038. | Within the Work Zone Interior of F18 on the Fresh Air Intake Side of the Fan Unit. | 0.0005 | Fiber Level Acceptable. Air Clearance is Granted. |

Brad Berschiminsky Bersch Consulting Ltd. B67AMC28J

| Sample | Date Sampled | Start Time | End Time | Flow L/M | Activity | Location | Fibers per cc. | Comments |
|--------|-----------------|---------------|-------------|-------------|---|--|-------------------|--|
| 8 | 2020/03/28 | 14:07 | 15:10 | 14.180 | Air Clearance Post Removal of the Insulation Within Fan Unit 18 in Room B038. | Within the Work Zone Interior of F18 on the Plenum Side of the Fan Unit. | 0.0016 | Fiber Level Acceptable. Air Clearance is Granted. |

Note: Analyzed as per NIOSH 7400 Method for Sampling and Evaluating Airborne Asbestos Dust / Asbestos Fiber Counting - NIOSH 582E. Occupational Health & Safety of the Province of Saskatchewan regulations state where an asbestos process has been completed the air monitoring must verify that airborne fiber concentrations are less than 0.01 fibers per cubic centimetre of air.

Brad Berschiminsky Bersch Consulting Ltd. B67AMC28J

PRE-RENOVATION ASSESSMENT

March 2, 2018

CLIENT: City of Saskatoon

222 3rd Avenue N Saskatoon, SK S7K 0J5

ATTENTION: Lisa Rohachuk

PROJECT: City Hall South- Rm. 307/308

FILE NUMBER: B67PRB28H

Evan Westad of Bersch Consulting Ltd. conducted a site visit on February 28, 2018, to Rooms 307 & 308 of City Hall located at 222 3rd Avenue North, Saskatoon, Saskatchewan. The purpose of the visit was to investigate and collect bulk samples to determine the presence/absence of asbestos. One (1) bulk sample was collected and analyzed for the identification of asbestos. Asbestos <u>was not</u> detected within the sample.

The results for the bulk sample was obtained by examination in accordance with the current USEPA 600/R-93/116 Method for the analysis of asbestos in building materials using polarized light microscopy and dispersion staining techniques. The detection limit of this method is listed as less than 1% by volume. This test report relates only to the materials sent for examination and any use or extension of the information by the client of these results is the responsibility of the client. Please reference Appendix I for the bulk analysis results.

SITE OBSERVATION AND INFORMATION:

The project within rooms 307 and 308 involves moving a panel wall partition, currently fastened to a build out on the south wall to another location on the same column on the same wall. One (1) sample of Drywall Mud Compound was collected from the column and submitted for analysis. Asbestos was not detected within the sample. The area behind the column is void space as seen through a penetration in the drywall above the ceiling tile. The project within rooms 307 & 308 will not affect floor or ceiling finishing. No asbestos concerns were identified in rooms 307 & 308 affecting the proposed renovation.

If any questions arise on the results of the attached information, please contact us at our office at 306.978.6665. Thank you for this opportunity of service.

Sincerely,

Evan Westad

Bersch Consulting Ltd.

File No.: B67PRB28H – City Hall South- Rm. 307/308

Bulk Sample Analysis Report

February 28, 2018

Project Number: B67.18

Client: City of Saskatoon

Contact: Lisa Rohachuk

Location: City Hall South

File Number: B67BAB28H

| Sample Number | Date | Sample Information | Asbestos | % | Analyst |
|---------------|------------|---|-------------------------|---|---------|
| 1 | 2018-02-28 | Rm 307/308- South Wall- Drywall Mud Compound | No Asbestos Detected | | EMSL |

The results for the samples submitted were obtained by examination in accordance with the current USEPA 600/R-93/116 Method for the analysis of asbestos in building materials using polarized light microscopy and dispersion staining techniques. The detection limit of this method is listed as less than 1% by volume.

#244 – 2002 Quebec Avenue, Saskatoon, SK S7K 1W4 Office: (306) 978-9995 Fax: (306) 975-3665



PRE-RENOVATION ASSESSMENT

February 5, 2018

CLIENT: City of Saskatoon

222 3rd Avenue N Saskatoon, SK S7K 0J5

ATTENTION: Lisa Rohachuk

PROJECT: City Hall South- Rm. 232

FILE NUMBER: B67PRA31H

Evan Westad of Bersch Consulting Ltd. conducted a site visit on January 31, 2018, to Rm. 232 of City Hall located at 222 3rd Avenue North, Saskatoon, Saskatchewan. The purpose of the visit was to investigate and collect bulk samples to determine the presence/absence of asbestos. One (1) bulk sample was collected and analyzed for the identification of asbestos. Asbestos <u>was not</u> detected within the sample. In addition, six (6) holes were cored in walls throughout the room for the purpose of investigating for vermiculite.

The results for the bulk sample was obtained by examination in accordance with the current USEPA 600/R-93/116 Method for the analysis of asbestos in building materials using polarized light microscopy and dispersion staining techniques. The detection limit of this method is listed as less than 1% by volume. This test report relates only to the materials sent for examination and any use or extension of the information by the client of these results is the responsibility of the client. Please reference Appendix I for the bulk analysis results.

SITE OBSERVATION AND INFORMATION:

- 1) The project involves penetrating the cinderblock wall opposite the entrance for the purpose of installing mounting brackets. Bersch Consulting Ltd. cored four (4) holes in this wall in order to investigate the cavity within, for any asbestos-containing materials. The cavities within the block wall were found to be empty. The cinderblock wall is finished with a plaster layer. One (1) bulk sample of wall plaster was collected and submitted for analysis.
- 2) Two holes were cored in the vinyl partition wall adjacent the entrance to Rm.232. The walls cavity was found to contain fiberglass insulation.

If any questions arise on the results of the attached information, please contact us at our office at 306.978.6665. Thank you for this opportunity of service.

Sincerely,

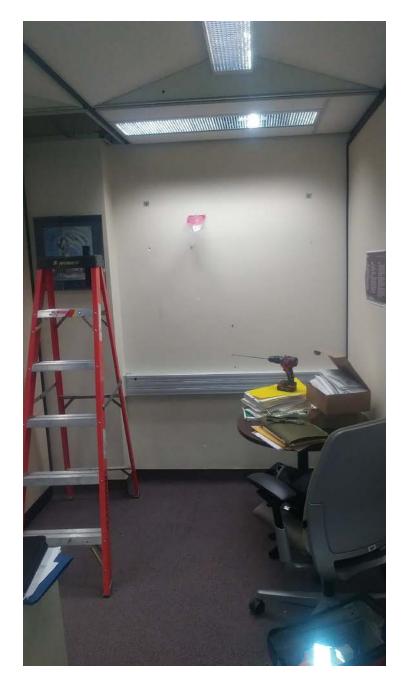
Evan Westad

Bersch Consulting Ltd.

File No.: B67PRA31H – City Hall South- Rm. 232

SITE PHOTOS





APPENDIX I BULK SAMPLE ANALYSIS

B67BAA31H

244-2002 Quebec Avenue Saskatoon, SK S7K 1W4

BULK SAMPLE ANALYSIS REPORT

PROJECT NO: B67.18

CLIENT: CITY OF SASKATOON

CONTACT: LISA ROHACHUK LOCATION: CITY HALL SOUTH

| NO. | DATE | SAMPLE INFORMATION | ASBESTOS | % | ANALYST |
|-----|-----------|---|-------------------------|---|---------|
| 1 | 31-Jan-18 | Rm 232- Cinderblock Wall Opposite Entrance- Wall Plaster | No Asbestos Detected | | EMSL |

BERSCH & ASSOCIATES LTD.

August 2nd, 2016

The City of Saskatoon Facilities & Fleet Management 3130 Laurier Drive Saskatoon, SK S7L 5J7

ATTENTION: Hazel Fernandez

SUBJECT: Bulk Sample Analysis Report

Please find attached our laboratory's results for the bulk samples collected July 19th, 2016 from South City Hall, Saskatoon, SK. The samples were analyzed in our laboratory for the identification of asbestos. Asbestos <u>was not</u> detected within the samples.

The results for the samples submitted were obtained by examination in accordance with the current USEPA 600/R-93/116 Method for the analysis of asbestos in building materials using polarized light microscopy and dispersion staining techniques. The detection limit of this method is listed as less than 1% by volume.

This test report relates only to the materials sent for examination and any use or extension of the information by the client of these results is the responsibility of the client.

If any questions arise on the results of the attached information please contact our office. Thank you for this opportunity of service!

Sincerely,

Brad Berschiminsky Bersch & Associates Ltd.

File No. - B67BLG19F

Bersch & Associates Ltd.

B67BAG19F

Box 3568

Humboldt, Sask. S0K 2A0

BULK SAMPLE ANALYSIS REPORT

PROJECT NO: B67.16

CLIENT: CITY OF SASKATOON CONTACT: HAZEL FERNANDEZ

LOCATION: SOUTH CITY HALL

| NO. | DATE | SAMPLE INFORMATION | ASBESTOS | % | ANALYST |
|-----|-----------|--|-------------------------|---|---------|
| 1a | 19-Jul-16 | Room 144 - Wall Plaster Skim Coat | No Asbestos Detected | | WB |
| 1b | 19-Jul-16 | Room 144 - Wall Plaster Base Coat | No Asbestos Detected | | WB |
| 2 | 19-Jul-16 | Room 144 - Ceiling Drywall Mud Compound | No Asbestos Detected | | WB |
| 3a | 19-Jul-16 | Room 030 - Ceiling Plaster Skim Coat | No Asbestos Detected | | WB |
| 3b | 19-Jul-16 | Room 030 - Ceiling Plaster Base Coat | No Asbestos Detected | | WB |
| 4a | 19-Jul-16 | Room 030 - Wall Plaster Skim Coat | No Asbestos Detected | | WB |
| 4b | 19-Jul-16 | Room 030 - Wall Plaster Base Coat Page 1 | No Asbestos Detected | | WB |