REPORT

CITY OF SASKATOON

Asbestos-Containing Building Materials Assessment Report - Sasktel Centre



Submitted to:

The City of Saskatoon 1101 Avenue P North Saskatoon, SK S7L 7K6

Report Number: 1667963

Distribution:

One Copy: City of Saskatoon One Copy: Golder Associates Ltd.







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1.0 INTRODUCTION

Golder Associates Ltd. (Golder) was retained by the City of Saskatoon (the Client) to conduct an asbestos-containing building materials assessment of the Sasktel Centre (the Site) located at 3515 Thatcher Avenue in Saskatoon, Saskatchewan. This assessment report details our findings, conclusions and recommendations for the Site. A walkthrough of the Site was conducted on February 22, 2017 and the assessment was conducted on May 29, 30, and 31, 2017 by Kody Henderson, OHS Project Manager, and Heather Tweedie, Junior Scientist/OHS Technologist. Asbestos-containing building materials were identified within the Sasktel Centre during the assessment. Further information is provided in Section 3.0.

2.0 SCOPE OF WORK

In accordance with Tender 16-0844, Golder's scope of work included conducting an asbestos-containing building materials assessment of the Site to evaluate the quantities, locations, and conditions of asbestos-containing building materials.

Following the field work, Golder prepared this assessment report that includes laboratory analysis results, findings of the assessment, conclusions, and recommendations.

2.1 Asbestos-Containing Materials

The assessment involved a non-destructive inspection of the Site to assess the type and extent of suspect ACMs in the facility. The systems that were reviewed as part of the inspections included, but were not limited to:

- Structural systems including: insulation between solid webbed joists, fireproofing, building envelope, and interior/exterior caulking around windows and doors;
- Mechanical systems insulation including: hot water and steam system, condensate system, chilled water system, glycol system, domestic hot and cold water, emergency generator exhaust, boiler units, heat exchangers, and asbestos cement piping; and
- Architectural systems including: texture coats, sheet flooring, vinyl floor tile, acoustical spray-applied
 materials, condensation control applications, ceiling tile, wall board, drywall joint compound, and asbestos
 sheet products.

Systematic sampling of suspect ACMs was conducted as part of the assessment. Samples were submitted under chain of custody to International Asbestos Testing Laboratory Inc. (IATL) and analyzed for asbestos type and percentage content using Polarized Light Microscopy (PLM) in accordance with EPA methodologies (EPA 600/R-93/116).

Further information related to the assessment and sample collection methods can be found in the Golder document *Golder Asbestos Assessment General Survey Plan and Protocol* provided to the Client.





3.0 RESULTS AND DISCUSSION

The Sasktel Centre was constructed in 1987 and consists of an arena level, mezzanine level, concourse level, and gondola level. Various mechanical and electrical rooms, washrooms, maintenance offices, change rooms and concessions/kitchens are located on the arena level as well as the arena floor itself. The mezzanine and concourse levels consists of multiple washrooms, concessions/kitchens, suites, mechanical rooms, and offices. The gondola level consists mainly of offices and suites.

Numerous renovations have occurred within the offices, suites, and concessions/kitchens located throughout the Site. Each level was treated as its own functional space, and within each level, the inner and outer rooms were treated as separate functional spaces.

- The Laboratory Certificate of Analysis report for the bulk asbestos samples is included in Appendix A.
- Photographs collected during the assessment are provided in Appendix B.
- A room by room spreadsheet outlining the locations, quantities, friability, and condition of identified asbestos-containing materials as well as additional information is provided in Appendix C.
- A floor plan outlining the sample locations and locations of identified asbestos-containing materials is provided in Appendix D.
- Please refer to Sections 4.0 and 6.0 of this report for a summary of the limitations encountered.

3.1 Asbestos-Containing Materials

A total of one hundred and nine (109) samples of building materials were collected and tested for asbestos content during the assessment of the Lions Arena. Four (4) of the samples were found to contain asbestos.

3.1.1 List of Identified Asbestos-Containing Materials

A list of the identified asbestos-containing materials is below.

- Gold/Silver Sink Undercoat;
- Red/Brown Duct Mastic; and
- Black Interior Window Caulking (select rooms only).

Further information on the identified asbestos-containing materials listed is provided below.

Gold/Silver Sink Undercoat

One (1) sample of gold/silver sink undercoat was collected during the assessment. The sample collected was found to contain 0.5% Chrysotile asbestos. Asbestos-containing gold/silver sink undercoat (see Photograph 1 in Appendix B) was observed in the following locations:

- Room 119 (approximately 1 sink);
- Room 122 (approximately 1 sink);
- Room 154/155/156 (approximately 1 sink);
- Room 177 (approximately 1 sink);





- Room 206 (approximately 2 sinks); and
- Room 304E (approximately 1 sink).

Red/Brown Duct Mastic

Two (2) samples of red/brown duct mastic were collected during the assessment. Both of the samples collected were found to contain 0.75% to 1.3% Chrysotile asbestos. Asbestos-containing red/brown duct mastic (see Photograph 2 in Appendix B) was observed in the following locations:

- Room 154/155/156 (approximately 15 ft);
- Room 153 (approximately 25 ft);
- Room 130 (approximately 5 ft);
- Room 125 (approximately 30 ft);
- Room 130 (approximately 5 ft);
- Arena Level Ceiling Space Mechanical Room (approximately 600 ft);
- Room 214 (approximately 5 ft);
- Room 210 (approximately 5 ft);
- Room 208 (approximately 5 ft);
- Mezzanine Level Mechanical Room Adjacent S5 (approximately 10 ft);
- Room 324 (approximately 20 ft); and
- Room 301 (approximately 50 ft).

Please note additional asbestos-containing red/brown duct mastic is suspected to be located behind fibreglass insulation and within concealed locations (wall cavities, ceiling spaces and cavities, mechanical shafts, etc.) throughout the Site.

Black Interior Window Caulking

Five (5) samples of black interior window caulking were collected during the assessment. One of the samples collected was found to contain 1.8% Chrysotile asbestos. Asbestos-containing black interior window caulking (see Photograph 3 in Appendix B) was observed on the interior of the exterior windows in the following locations:

- Room 301 (approximately 600 ft);
- Room 304 (approximately 580 ft);
- Room 304A (approximately 200 ft);
- Room 304B (approximately 200 ft);
- Room 304C (approximately 200 ft);
- Room 305 (approximately 225 ft); and
- Room 308 (approximately 260 ft).





The remaining black window caulking located on the exterior of the windows throughout the Site was found to be non-suspect-containing rubber caulking or were found to not contain asbestos through laboratory analysis.

3.1.2 Non Asbestos-Containing Materials

The following materials were sampled during this assessment and were found to not contain asbestos or were observed to be a non-suspect materials:

- Drywall joint compound;
- Blue, white, and dark blue vinyl sheet flooring;
- 1'x1' Ceiling tile with small pinholes and small divots;
- White building caulking;
- Beige mosaic vinyl sheet flooring;
- Tan floor mastic;
- 1'x1' Ceiling tile with very small and small pinholes and short divots;
- Pipe-fitting insulation;
- Plywood joint compound;
- White sink undercoat;
- Blue and white streaked vinyl sheet flooring;
- Yellow floor mastic;
- Grey duct mastic;
- 1'x1' Beige floor tile with black flecks;
- Black interior window caulking (excluding the areas noted in Section 3.1.1);
- White firestop;
- 1'x1' Ceiling tile mastic;
- Boiler exhaust caulking;
- Generator exhaust caulking;
- 2'x4' Ceiling tile with widthwise fissures;
- Grey door window caulking;
- Small beige mosaic vinyl sheet flooring;
- Red firestop;
- 1'x1' Ceiling tile with long fissures;
- Silver duct mastic;





- Concrete scratch coat:
- Beige mosaic with red and turquoise spots vinyl sheet flooring;
- Spray-applied fireproofing;
- Cooler caulking;
- Stucco;
- Black exterior window caulking;
- Grey building caulking;
- White window frame caulking;
- The drain lines throughout the site were not observed to have suspect packing;
- The duct work throughout the site was observed to be uninsulated or insulated with fibreglass insulation;
- The speckled concrete floor coating throughout the Site was found to be constructed of a non-suspect material;
- The duct connector fabric throughout the Site was found to be constructed of a non-suspect material;
- The rubber flooring throughout the site was not sampled as it was visually observed to be constructed of rubber and is not suspected to contain asbestos; and
- The 2'x4' ceiling tiles throughout the Site were found to not contain asbestos from laboratory analysis and date coding.

4.0 EXCLUDED AREAS AND MATERIALS

The following is a list of the areas and/or materials excluded during the assessment.

- Floor levelling compound was not encountered at the time of the assessment. If floor levelling compound is
 encountered during renovation or demolition activities, sampling should be conducted to evaluate the
 presence or absence of asbestos.
- The offices located within Room 101 on the Arena Level have gone through renovations and do not match with the floor plans provided. All rooms within Room 101 were assessed, however each individual room number located on the floor plans may not appear within the report or room by room spreadsheet.
- The boilers and associated components were not assessed for asbestos-containing materials during the assessment as sampling could render the equipment non-functional. If the boilers and associated components are scheduled for renovation or demolition activities, additional investigation and sampling of suspect materials may be required.
- Building materials accessible by a ten foot ladder were assessed by Golder during the assessment. Materials located at heights that were inaccessible from a ten foot ladder were not assessed. If materials at heights are to be removed or impacted by future renovation or demolition activities, additional investigation and sampling of suspect materials may be required.





- The roof and associated components were not assessed by Golder during the assessment as per Tender 16-0844. If the roof and associated components are to be removed or impacted by future renovation or demolition activities, additional investigation and sampling of suspect materials may be required.
- The duct connector fabric throughout the site was not sampled as causing damage to the fabric could potential release fibres in the air distribution system. Based upon visual observations it is not suspected to contain asbestos, however if the duct connector fabric is scheduled for impact, further sampling may be required.
- The block wall throughout the Site was not destructively investigated for the absence or presence of potential asbestos-containing vermiculite insulation, however various wall penetrations through block were observed throughout the Site and no suspect asbestos-containing vermiculite insulation was observed. Select coring activities may be required in select portions of block wall should they be scheduled for renovation or demolition activities.
- Golder was unable to access Rooms 321, 320, 311, 302, 301B, 218B, 240B, 233, 224, 222, 221D, 103, 166, 167, 168, 169, 170, 171, 186, 187, 188, 189, 190, 191, 140, 137, 134, 133, areas outside of the main walkway of the Gondola Level, and Elevator 2 during the assessment due to locked doors, construction activities, and renovation activities. If work activities are scheduled within these areas, further sampling may be required. If building materials within these areas are to be removed or impacted by future renovation or demolition activities, additional investigation and sampling of suspect materials may be required.
- The Mezzanine Level Mechanical Room Adjacent to S5 and Arena Level Ceiling Space Mechanical Rooms were assessed from the walkways within the area. Additional asbestos-containing building materials may be located within the inaccessible portions of the above areas.

5.0 CONCLUSIONS AND RECOMMENDATIONS

Based on the visual assessment and the laboratory analytical results, the following project specific conclusions and recommendations are provided.

5.1 Asbestos-Containing Materials

Asbestos was positively identified within the gold/silver sink undercoat, red/brown duct mastic, and interior black window caulking within select locations of the Site. Asbestos was not identified in the remaining samples collected and analyzed.

If the building is scheduled for renovations that will impact the identified asbestos-containing materials, it must be removed. If additional suspect asbestos-containing building materials are encountered during renovation activities, additional sampling should be undertaken to evaluate asbestos content.

Removal work should be completed by workers that are adequately trained in the hazards and proper methods of working with asbestos. Throughout the abatement activities, appropriate air monitoring and inspections should be conducted by a competent person to document that contamination is contained and that ACM are disposed of appropriately. Ensure asbestos waste is disposed of in accordance with the requirements of the Government of Saskatchewan.





All quantities listed in the report are approximate and are based on the conditions at the time of the assessment. Prior to abatement work it is recommended that a competent person conduct a review of the site to quantify and obtain all measurements of all building materials detailed in this report for cost estimating purposes.

In anticipation of potential abatement, Golder's recommendations for the asbestos-containing materials identified during the assessment are outlined below.

Gold/Silver Sink Undercoat

If scheduled for impact, asbestos-containing gold/silver sink undercoat should be abated following low-risk abatement work procedures as outlined in the *Saskatchewan Asbestos Abatement Manual* (2017). Alternatively, as the gold/silver sink undercoat was observed in good condition, and with a priority rating of 5 (please see the room by room spreadsheet provided in Appendix C for a description of the priority ratings), it can be managed in place if not scheduled for impact.

Red/Brown Duct Mastic

If scheduled for impact, asbestos-containing red/brown duct mastic should be abated following low-risk abatement work procedures as outlined in the Saskatchewan Asbestos Abatement Manual (2017). Alternatively, as the red/brown duct mastic was observed in good condition, and with a priority rating of 5 (please see the room by room spreadsheet provided in Appendix C for a description of the priority ratings), it can be managed in place if not scheduled for impact.

Black Interior Window Caulking

If scheduled for impact, asbestos-containing black interior window caulking should be abated following low-risk abatement work procedures as outlined in the Saskatchewan Asbestos Abatement Manual (2017). Alternatively, as the black interior window caulking was observed in good condition, and with a priority rating of 5 (please see the room by room spreadsheet provided in Appendix C for a description of the priority ratings), it can be managed in place if not scheduled for impact.

6.0 SURVEY LIMITATIONS

This report is based on data and information collected by Golder during the assessment conducted on May 29, 30, and 31, 2017 and is based solely on site conditions encountered at the time of the assessment. Any use of this document or the findings, conclusions or recommendations provided in this report by any person other than the City of Saskatoon is at the sole risk of such user.

The conclusions and recommendations contained in this survey report are based upon professional opinions with regard to the subject matter. These opinions are in accordance with currently accepted environmental assessment standards and practices applicable to these locations and are subject to the following inherent limitations:

The data and findings presented in this report are valid as of the dates of the investigations. The passage of time, manifestation of latent conditions or occurrence of future events may warrant further exploration at the properties, analysis of the data, and re-evaluation of the findings, observations, and conclusions expressed in this report. No assurance is made regarding changes in conditions or practices subsequent to the time of the investigation. It was beyond the scope of this assessment to conduct a risk assessment and the potential health risks that may be associated with asbestos exposure for building occupants.





The data reported and the findings, observations and conclusions expressed in this report are limited by the Scope of Work. The Scope of Work was defined by Tender 16-0844 and the initial site walkthrough with the Client, the time and budgetary constraints imposed by the Client, and availability of access to the property.

Because of the limitations stated above, the findings, observations and conclusions expressed by Golder in this report are not, and must not be, considered an opinion concerning compliance of any past or present owner or operator of the site with any federal, provincial or local laws or regulations.

No warranty or guarantee, whether expressed or implied, is made with respect to the data or the reported findings, observations, and conclusions, which are based solely upon site conditions in existence at the time of investigation.

Golder's assessment reports present professional opinions and findings of a scientific and technical nature. While attempts were made to relate the data and findings to applicable environmental laws and regulations, the report shall not be construed to offer legal opinion or representations as to the requirements of, nor compliance with, environmental laws, rules, regulations or policies of federal, provincial, or local governmental agencies. Any use of the survey report constitutes acceptance of the limits of Golder's liability.

Golder's liability extends only to its client and not to other parties who may obtain this survey report. Issues raised by the report must be reviewed by appropriate legal counsel.

7.0 CLOSURE

We trust the information presented in this report meets your requirements. If you have any questions please contact Kody Henderson at (780) 483-3499 or email at kody_henderson@golder.com. Thank you for the opportunity to be of service. We look forward to working with you again in the future.





Report Signature Page

GOLDER ASSOCIATES LTD.

Prepared by: Reviewed by:

Kody Henderson, Dipl. Env. Sci., CRSP OHS Project Manager

Andrew Grant, B.Sc., P.Eng., EP, CRSP Associate, OHS Project Director

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APPENDIX A

Laboratory Certificate of Analysis Report





Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

Report Date: 6/14/2017

Report No.: 538139 - PLM

Project: Asbestos Surveys - City of Saskatoon

Location: Room 118

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258488 **Description:** White Joint Compound

Client No.: A-001 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258489 **Description:** Off White Joint Compound Location: Room 119

Client No.: A-002 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258489(L2) **Description:** Tan Mastic Location: Room 119

Client No.: A-002 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Description: White/Light Grey/Blue Vinyl **Lab No.:** 6258490 **Location:** Room 119

Client No.: A-003 Sheet Flooring

Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 10 Cellulose

2 Fibrous Glass

Description: White/Tan Ceiling Tile Location: Room 119 **Lab No.:** 6258491

Client No.: A-004 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

65 Cellulose None Detected

5 Mineral Wool

Description: Gold/Black Mastic **Lab No.:** 6258492 **Location:** Room 119

Client No.: A-005 **Facility:**

Percent Non-Asbestos Fibrous Material: Percent Asbestos: Percent Non-Fibrous Material:

2 Cellulose 97.5 **PC 0.5** Chrysotile

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

6/7/2017 **Date Received:**

Dated: 6/15/2017 10:04:43 AM

06/14/2017 Date Analyzed:

Signature: Muhammad Mirza **Analyst:**

Approved By:

Frank E. Ehrenfeld, III Laboratory Director



Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

Report Date: 6/14/2017

Report No.: 538139 - PLM

Project: Asbestos Surveys - City of Saskatoon

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258493 **Description:** White Caulk **Location:** Room 114

Client No.: A-006 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258494 **Description:** White/Light Grey Vinyl Sheet **Location:** Room 122

Client No.: A-007 Flooring

Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

5 Cellulose None Detected

> 5 Synthetic 2 Fibrous Glass

Lab No.: 6258494(L2) **Description:** Tan Mastic Location: Room 122

Client No.: A-007 **Facility:**

Percent Non-Asbestos Fibrous Material: Percent Asbestos: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258495 **Description:** White/Tan Ceiling Tile **Location:** Room 122

Client No.: A-008 **Facility:**

Percent Non-Asbestos Fibrous Material: Percent Asbestos: Percent Non-Fibrous Material:

None Detected 50 Cellulose

20 Mineral Wool

Lab No.: 6258496 **Description:** Light Tan Joint Compound **Location:** Room 122

Client No.: A-009 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 6/7/2017

06/14/2017 **Date Analyzed:**

Signature: Muhammad Mirza **Analyst:**

Approved By:

Frank E. Ehrenfeld, III

Laboratory Director

Dated: 6/15/2017 10:04:43 AM Page 2 of 23



Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

Report Date: 6/14/2017

Report No.: 538139 - PLM

Asbestos Surveys - City of Saskatoon **Project:**

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258497 **Description:** Light Grey Insulation **Location:** Room 125

Client No.: A-010 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

20 Mineral Wool None Detected

Lab No.: 6258498 **Description:** White/Tan Ceiling Tile **Location:** Room 131

Client No.: A-011 **Facility:**

Percent Non-Asbestos Fibrous Material: Percent Asbestos: Percent Non-Fibrous Material:

None Detected 50 Cellulose

20 Mineral Wool

Lab No.: 6258499 **Description:** Grey Insulation **Location:** Room 132

Client No.: A-012 **Facility:**

Percent Non-Fibrous Material: Percent Asbestos: Percent Non-Asbestos Fibrous Material:

None Detected 25 Mineral Wool

Lab No.: 6258500 **Description:** White Joint Compound **Location:** Room 136

Client No.: A-013 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258501 **Description:** White Joint Compound **Location:** Room 138

Client No.: A-014 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258502 **Description:** White/Light Tan Ceiling Tile **Location:** Room 141

Client No.: A-015 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

60 Cellulose None Detected

10 Mineral Wool

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 6/7/2017

Dated: 6/15/2017 10:04:43 AM

06/14/2017 **Date Analyzed:**

Signature:

Muhammad Mirza **Analyst:**

Approved By:

Frank E. Ehrenfeld, III Laboratory Director



Email: customerservice@iatl.com

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Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

Report Date: 6/14/2017

Report No.: 538139 - PLM

Asbestos Surveys - City of Saskatoon **Project:**

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258503 **Description:** White/Tan Ceiling Tile **Location:** Room 141

Client No.: A-016 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 50 Cellulose

20 Mineral Wool

Lab No.: 6258504 **Description:** Grey Insulation **Location:** Room 194

Client No.: A-017 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

2 Synthetic None Detected

Lab No.: 6258505 **Description:** Red/Brown Mastic **Location:** Room 155

Client No.: A-018 **Facility:**

Percent Non-Fibrous Material: Percent Asbestos: Percent Non-Asbestos Fibrous Material:

99.25 **PC 0.75** Chrysotile None Detected

Lab No.: 6258506 **Description:** White/Blue Vinyl Sheet Flooring Location: Room 101.8

Client No.: A-019 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 100 None Detected

Lab No.: 6258506(L2) **Description:** Yellow Mastic Location: Room 101.8

Client No.: A-019 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258507 **Description:** White Joint Compound **Location:** Room 101.8

Client No.: A-020 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 6/7/2017

Dated: 6/15/2017 10:04:43 AM

06/14/2017 Date Analyzed:

Signature: Muhammad Mirza **Analyst:**

Frank E. Ehrenfeld, III Laboratory Director

Approved By:

Page 4 of 23



9000 Commerce Parkway Suite B Mt. Laurel, New Jersey 08054 Telephone: 856-231-9449 Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

Report Date: 6/14/2017

Report No.: 538139 - PLM

Asbestos Surveys - City of Saskatoon **Project:**

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258508 **Description:** Tan/Light Pink Sheetrock **Location:** Room 101.11

Client No.: A-021 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 5 Cellulose

Lab No.: 6258508(L2) **Description:** White Joint Compound Location: Room 101.11

Client No.: A-021 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258508(L3) **Description:** White Texture/Plaster Location: Room 101.11

Client No.: A-021 **Facility:**

Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material: Percent Asbestos:

None Detected None Detected

Lab No.: 6258509 **Description:** White Joint Compound Location: Room 102.4

Client No.: A-022 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258510 **Description:** White Joint Compound **Location:** Room 101.2

Client No.: A-023 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258510(L2) **Description:** Tan Mastic Location: Room 101.2

Client No.: A-023 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected 100

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

6/7/2017 **Date Received:**

06/14/2017 Date Analyzed:

Signature: **Analyst:**

Muhammad Mirza

Approved By:

Frank E. Ehrenfeld, III Laboratory Director

Dated: 6/15/2017 10:04:44 AM Page 5 of 23



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16820 107 Ave

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Client: GOL572

Report Date: 6/14/2017

Report No.: 538139 - PLM

Project: Asbestos Surveys - City of Saskatoon

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258511 **Description:** Grey Mastic **Location:** Room 101.2

Client No.: A-024 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258512 **Description:** Beige Floor Tile **Location:** Room 113

Client No.: A-025 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258513 **Location:** Room 111

Description: Off White/Yellow/Light Grey Client No.: A-026 Insulation

Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

5 Cellulose None Detected

70 Mineral Wool

Lab No.: 6258514 **Description:** Black Caulk **Location:** Room 112

Client No.: A-027 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

2 Cellulose None Detected

Lab No.: 6258515 **Description:** White Caulk **Location:** Room 107

Client No.: A-028 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258516 **Description:** White/Tan Ceiling Tile **Location:** Room 106

Client No.: A-029 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

40 Cellulose None Detected

30 Mineral Wool

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

6/7/2017 **Date Received:**

Dated: 6/15/2017 10:04:44 AM

Signature:

06/14/2017 **Date Analyzed:**

The party of

Muhammad Mirza

Analyst:

Approved By:

Frank E. Ehrenfeld, III Laboratory Director

Page 6 of 23



9000 Commerce Parkway Suite B Mt. Laurel, New Jersey 08054 Telephone: 856-231-9449 Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

Report Date: 6/14/2017

Report No.: 538139 - PLM

Project: Asbestos Surveys – City of Saskatoon

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258517 Description: Tan Mastic Location: Room 106

Client No.: A-030 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected 100

Lab No.: 6258518 **Description:** Light Grey Insulation **Location:** Room 149

Client No.: A-031 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 20 Mineral Wool 80

Lab No.: 6258519 Description: Off White/Silver Wrap Location: Room 149

Client No.: A-032 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 95 Cellulose

Lab No.: 6258519(L2) Description: Yellow/Brown Insulation Location: Room 149

Client No.: A-032 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 100 Mineral Wool None Detected

Lab No.: 6258520 Description: Light Grey Insulation Location: Room 149

Client No.: A-033 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 20 Mineral Wool 8

.....

Lab No.: 6258521 Description: Clear Caulk Location: Room 149

Client No.: A-034 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected 100

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 6/7/2017

Date Analyzed: 06/14/2017

Signature:

Analyst:

Muhammad Mirza

Approved By:

Frank F. Ehrenfeld III

Frank E. Ehrenfeld, III Laboratory Director



Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

Report Date: 6/14/2017

Report No.: 538139 - PLM

Project: Asbestos Surveys - City of Saskatoon

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258522 **Description:** Grey/Yellow Insulation **Location:** Room 149

Client No.: A-035 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 80 Mineral Wool

Lab No.: 6258522(L2) **Description:** White Mastic Location: Room 149

Client No.: A-035 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258523 **Description:** Silver/Dark Grey Caulk **Location:** Room 151

Client No.: A-036 **Facility:**

Percent Asbestos: Percent Non-Fibrous Material: Percent Non-Asbestos Fibrous Material:

None Detected None Detected

Lab No.: 6258524 **Description:** White/Tan Ceiling Tile Location: Room 215

Client No.: A-037 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

50 Cellulose

None Detected 20 Mineral Wool

Lab No.: 6258525 **Description:** Grey Insulation **Location:** Room 214

Client No.: A-038 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 20 Mineral Wool

Lab No.: 6258526 **Description:** White/Tan Ceiling Tile **Location:** Room 210

Client No.: A-039 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

65 Cellulose None Detected

5 Mineral Wool

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

6/7/2017 **Date Received:**

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CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

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Client: GOL572

Client No.: A-040

None Detected

Report Date: 6/14/2017

Report No.: 538139 - PLM

Asbestos Surveys - City of Saskatoon **Project:**

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258527 **Description:** White/Tan Ceiling Tile

Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material:

70 Cellulose

Trace Mineral Wool

Percent Non-Fibrous Material:

Percent Non-Fibrous Material:

Percent Non-Fibrous Material:

Percent Non-Fibrous Material:

Location: Room 210

Location: Room 210

Location: Room 208

Location: Room 204B

Location: Room 204B

Lab No.: 6258528

Client No.: A-041

Description: White Joint Compound

Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material:

None Detected None Detected

Lab No.: 6258529

Client No.: A-042

Percent Asbestos: None Detected **Description:** Grey Caulk **Facility:**

Percent Non-Asbestos Fibrous Material:

None Detected

Lab No.: 6258530

Client No.: A-043

Percent Asbestos:

None Detected

Description: White/Tan Ceiling Tile **Facility:**

Percent Non-Asbestos Fibrous Material:

70 Cellulose

Trace Mineral Wool

Lab No.: 6258531

Client No.: A-044

Lab No.: 6258532

Description: White Joint Compound

Percent Asbestos:

None Detected

Facility:

Percent Non-Asbestos Fibrous Material:

None Detected

Description: White/Tan Ceiling Tile

Facility:

Client No.: A-045 Percent Asbestos:

None Detected

Percent Non-Asbestos Fibrous Material:

65 Cellulose 5 Mineral Wool **Location:** Room 207B

Percent Non-Fibrous Material:

Percent Non-Fibrous Material:

30

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

Date Received:

6/7/2017

Date Analyzed:

06/14/2017

Signature:

Muhammad Mirza **Analyst:**

Approved By:

Frank E. Ehrenfeld, III Laboratory Director

Dated: 6/15/2017 10:04:44 AM Page 9 of 23



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CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

Report Date: 6/14/2017

Report No.: 538139 - PLM

Project: Asbestos Surveys – City of Saskatoon

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258533 **Description:** Tan/Off White Sheetrock **Location:** Room 207B

Client No.: A-046 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected Trace Fibrous Glass 95

5 Cellulose

Lab No.: 6258534 **Description:** Beige/Pink Vinyl Sheet Flooring **Location:** Room 207B

Client No.: A-047 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 10 Cellulose 7

10 Synthetic2 Fibrous Glass

Lab No.: 6258535 Description: White Joint Compound Location: Room 245

Client No.: A-048 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected 10

Lab No.: 6258536 **Description:** Grey Insulation **Location:** Room 243

Client No.: A-049 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 20 Mineral Wool 80

Lab No.: 6258537 Description: White/Tan Ceiling Tile Location: Room 244

Client No.: A-050 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 50 Cellulose 30

20 Mineral Wool

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 6/7/2017

Dated: 6/15/2017 10:04:44 AM

Date Analyzed: 06/14/2017

Signature:

Analyst: Muhammad Mirza

Approved By:

Frank E. Ehrenfeld, III

Laboratory Director

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Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

Client No.: A-051

None Detected

Report Date: 6/14/2017

Report No.: 538139 - PLM

Project: Asbestos Surveys - City of Saskatoon

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258538 **Description:** White Joint Compound

Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material:

None Detected

Percent Non-Fibrous Material:

Location: Room 241

Location: Room 236B

Percent Non-Fibrous Material:

Lab No.: 6258539 **Description:** Black Caulk **Location:** Lobby Adjacent to Room 237B

Client No.: A-052 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258540 **Description:** Tan/White Sheetrock Location: Room 236B

Client No.: A-053 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

5 Cellulose None Detected

Lab No.: 6258540(L2) **Description:** White Joint Compound

Client No.: A-053 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material:

None Detected None Detected

Lab No.: 6258541 **Description:** White/Tan Ceiling Tile **Location:** Room 225

Client No.: A-054 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

50 Cellulose None Detected

20 Mineral Wool

Lab No.: 6258542 **Description:** White Joint Compound **Location:** Room 220B

Client No.: A-055 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

6/7/2017 **Date Received:**

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Signature:

Muhammad Mirza **Analyst:**

Approved By:

Frank E. Ehrenfeld, III Laboratory Director

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Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

None Detected

Report Date: 6/14/2017

Report No.: 538139 - PLM

Asbestos Surveys - City of Saskatoon **Project:**

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258543 **Description:** Light Grey Insulation **Location:** Room 220B

Client No.: A-056 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

20 Mineral Wool

Lab No.: 6258544 **Description:** White Joint Compound **Location:** Room 219A

Client No.: A-057 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258545 **Description:** Tan/Off White Sheetrock **Location:** Room CS276

Client No.: A-058 **Facility:**

Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material: Percent Asbestos:

5 Cellulose None Detected

Lab No.: 6258545(L2) **Description:** White Joint Compound Location: Room CS276

Client No.: A-058 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258546 **Description:** White Joint Compound **Location:** Room G-3

Client No.: A-059 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258547 **Description:** White Joint Compound **Location:** Room CS277

Client No.: A-060 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

6/7/2017 **Date Received:**

06/14/2017 Date Analyzed:

Signature:

Muhammad Mirza **Analyst:**

Approved By:

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CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

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Client: GOL572

Report Date: 6/14/2017

Report No.: 538139 - PLM

Asbestos Surveys - City of Saskatoon **Project:**

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258548 **Description:** White Joint Compound **Location:** Room G-7

Client No.: A-061 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258549 **Description:** Light Brown Caulk **Location:** Main Level CS Walkway

Client No.: A-062 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258550 **Description:** White/Tan Ceiling Tile **Location:** Room 247

Client No.: A-063 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

65 Cellulose None Detected

5 Mineral Wool

Lab No.: 6258551 **Description:** White/Tan Ceiling Tile **Location:** Room 247

Client No.: A-064 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 65 Cellulose

5 Mineral Wool

Lab No.: 6258552 **Description:** White/Tan Ceiling Tile Location: Room 247

Client No.: A-065 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

65 Cellulose None Detected

5 Mineral Wool

Lab No.: 6258553 **Description:** Grey Mastic **Location:** Room 409

Client No.: A-066 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 2 Cellulose

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

6/7/2017 **Date Received:**

Signature:

06/14/2017 **Date Analyzed:**

Analyst:

Muhammad Mirza

Approved By:

Frank E. Ehrenfeld, III Laboratory Director

Dated: 6/15/2017 10:04:44 AM Page 13 of 23



Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

Report Date: 6/14/2017

Report No.: 538139 - PLM

Asbestos Surveys - City of Saskatoon **Project:**

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258554 **Description:** Silver/Yellow Paint/Caulk **Location:** Room 409

Client No.: A-067 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Different Material analyzed than listed on the sample log.

6258555 **Description:** White/Tan Ceiling Tile Location: Room 401 Lab No.:

Client No.: A-068 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

65 Cellulose None Detected

5 Mineral Wool

Description: White/Tan Ceiling Tile **Lab No.:** 6258556 **Location:** Room 401

Client No.: A-069 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

65 Cellulose None Detected

5 Mineral Wool

Lab No.: 6258557 **Description:** White/Tan Ceiling Tile **Location:** Room 405

Client No.: A-070 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

65 Cellulose None Detected

5 Mineral Wool

Lab No.: 6258558 **Description:** White/Tan Ceiling Tile **Location:** Room 407

Client No.: A-071 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

60 Cellulose None Detected

10 Mineral Wool

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

6/7/2017 **Date Received:**

Dated: 6/15/2017 10:04:44 AM

06/14/2017 Date Analyzed:

Signature:

Muhammad Mirza **Analyst:**

Approved By:

Frank E. Ehrenfeld, III

Laboratory Director

Page 14 of 23



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CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

None Detected

Report Date: 6/14/2017

Report No.: 538139 - PLM

Project: Asbestos Surveys – City of Saskatoon

Location: Room 407

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258559 **Description:** Grey Concrete

Client No.: A-072 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 100

Lab No.: 6258560 Description: Grey Concrete Location: Stairwell 1

Client No.: A-073 Facility:

<u>Percent Asbestos:</u> <u>Percent Non-Asbestos Fibrous Material:</u> <u>Percent Non-Fibrous Material:</u>

None Detected None Detected 10

Lab No.: 6258561 Description: Grey Concrete Location: Stairwell 1

Client No.: A-074 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected 100

Lab No.: 6258562 Description: Grey Concrete Location: Stairwell 1

Client No.: A-075 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected 100

Lab No.: 6258563 Description: Grey Concrete Location: Stairwell 1

Client No.: A-076 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected 100

Tone Detected

Lab No.: 6258564 Description: White Joint Compound Location: Stairwell 1

Client No.: A-077 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected 100

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 6/7/2017

Analyst:

Date Analyzed: 06/14/2017

Signature:

Muhammad Mirza

Approved By:

Frank E. Ehrenfeld, III

Frank E. Ehrenfeld, I Laboratory Director

Dated: 6/15/2017 10:04:44 AM Page 15 of 23



Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

Report Date: 6/14/2017

Report No.: 538139 - PLM

Asbestos Surveys - City of Saskatoon **Project:**

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258565 **Description:** Grey Concrete **Location:** Stairwell 3

Client No.: A-078 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258566 **Description:** Grey Concrete **Location:** Stairwell 3

Client No.: A-079 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258567 **Description:** Grey Concrete **Location:** Stairwell 3

Client No.: A-080 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258568 **Description:** White Joint Compound **Location:** Room 3.01.03

Client No.: A-081 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258569 **Description:** Tan/White Sheetrock **Location:** Room 312

Client No.: A-082 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

10 Cellulose None Detected

Lab No.: 6258570 **Description:** Dark Red Mastic

Client No.: A-083 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 98.7 **PC 1.3** Chrysotile

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 6/7/2017

Dated: 6/15/2017 10:04:44 AM

Signature:

06/14/2017 Date Analyzed:

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Muhammad Mirza **Analyst:**

Approved By:

Frank E. Ehrenfeld, III

Location: Mechanical Room Adjacent to Stairwell 5

Laboratory Director

Page 16 of 23



Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

Report Date: 6/14/2017

Report No.: 538139 - PLM

Asbestos Surveys - City of Saskatoon **Project:**

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258571 **Location:** Room 318 **Description:** Beige/Light Grey Vinyl Sheet

Client No.: A-084 Flooring **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material:

Percent Non-Fibrous Material: 10 Cellulose None Detected

10 Synthetic

Trace Fibrous Glass

Lab No.: 6258572 **Description:** White Joint Compound Location: Storage Room Adjacent to Room 320

Client No.: A-085 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258573 **Description:** White Joint Compound **Location:** Room 323

Client No.: A-086 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258574 **Description:** White Joint Compound **Location:** Room 301D

Client No.: A-087 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258575 **Description:** Black Caulk **Location:** Room 301

Client No.: A-088 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

2 Cellulose 98 None Detected

Lab No.: 6258576 **Description:** Black Caulk **Location:** Room 301

Client No.: A-089 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 98.2 **PC 1.8** Chrysotile

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 6/7/2017

06/14/2017 Date Analyzed:

Signature:

Analyst:

Muhammad Mirza

Approved By:

Frank E. Ehrenfeld, III Laboratory Director

Dated: 6/15/2017 10:04:44 AM Page 17 of 23



Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

Report Date: 6/14/2017

Report No.: 538139 - PLM

Asbestos Surveys - City of Saskatoon **Project:**

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258577 **Description:** Black Caulk **Location:** Room 3.13.1

Client No.: A-090 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

2 Cellulose None Detected

Lab No.: 6258578 **Description:** Tan Insulation **Location:** Third Floor Concourse

Client No.: A-091 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 10 Cellulose

Lab No.: 6258579 **Description:** Tan Insulation **Location:** Third Floor Concourse

Client No.: A-092 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 10 Cellulose

Lab No.: 6258580 **Description:** Tan Insulation **Location:** Third Floor Concourse

Client No.: A-093 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

10 Cellulose None Detected

Lab No.: 6258581 **Description:** Tan Insulation **Location:** Third Floor Concourse

Client No.: A-094 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

10 Cellulose None Detected

Lab No.: 6258582 **Description:** Tan Insulation **Location:** Third Floor Concourse

Client No.: A-095 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected 10 Cellulose

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 6/7/2017

Dated: 6/15/2017 10:04:44 AM

06/14/2017 Date Analyzed:

Signature:

Muhammad Mirza **Analyst:**

Approved By:

Frank E. Ehrenfeld, III Laboratory Director

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Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

Report Date: 6/14/2017

Report No.: 538139 - PLM

Project: Asbestos Surveys - City of Saskatoon

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258583 **Description:** White Joint Compound **Location:** Third Floor Concourse

Client No.: A-096 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258584 **Description:** White Joint Compound **Location:** Third Floor Concourse

Client No.: A-097 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258585 **Description:** Clear/White Caulk **Location:** Room 328B

Client No.: A-098 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258586 **Description:** Grey Stucco Location: Exterior

Client No.: A-099 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258587 **Description:** Grey Stucco Location: Exterior

Client No.: A-100 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Lab No.: 6258588 **Description:** Grey Stucco Location: Exterior

Client No.: A-101 **Facility:**

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 6/7/2017

06/14/2017 Date Analyzed:

Signature:

Muhammad Mirza **Analyst:**

Approved By:

Frank E. Ehrenfeld, III Laboratory Director

Dated: 6/15/2017 10:04:44 AM Page 19 of 23



9000 Commerce Parkway Suite B Mt. Laurel, New Jersey 08054 Telephone: 856-231-9449 Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

Report Date: 6/14/2017

Report No.: 538139 - PLM

Project: Asbestos Surveys – City of Saskatoon

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258589 Description: Grey Stucco Location: Exterior

Client No.: A-102 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected 100

Lab No.: 6258590 **Description:** Grey Stucco **Location:** Exterior

Client No.: A-103 Facility:

<u>Percent Asbestos:</u> <u>Percent Non-Asbestos Fibrous Material:</u> <u>Percent Non-Fibrous Material:</u>

None Detected None Detected 100

Lab No.: 6258591 Description: Grey Stucco Location: Exterior

Client No.: A-104 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected 100

Lab No.: 6258592 Description: Grey Stucco Location: Exterior

Client No.: A-105 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected 100

Lab No.: 6258593 Description: Black Caulk Location: Exterior

Client No.: A-106 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected 10

Lab No.: 6258594 Description: Black Caulk Location: Exterior

Client No.: A-107 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected 100

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 6/7/2017

Analyst:

Date Analyzed: 06/14/2017

Signature:

Muhammad Mirza

Approved By:

Trank than fell

Frank E. Ehrenfeld, III Laboratory Director

Dated: 6/15/2017 10:04:45 AM Page 20 of 23



9000 Commerce Parkway Suite B Mt. Laurel, New Jersey 08054 Telephone: 856-231-9449 Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd

16820 107 Ave

Edmonton AB T5P 4C3

Client: GOL572

Report Date: 6/14/2017

Report No.: 538139 - PLM

Project: Asbestos Surveys – City of Saskatoon

Project No.: 1667963

PLM BULK SAMPLE ANALYSIS SUMMARY

Lab No.: 6258595 Description: Light Grey Caulk Location: Exterior

Client No.: A-108 Facility:

Percent Asbestos: Percent Non-Asbestos Fibrous Material: Percent Non-Fibrous Material:

None Detected None Detected 100

Lab No.: 6258596 Description: Light Grey Caulk Location: Exterior

Client No.: A-109 Facility:

<u>Percent Asbestos:</u> <u>Percent Non-Asbestos Fibrous Material:</u> <u>Percent Non-Fibrous Material:</u>

None Detected None Detected 100

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 6/7/2017

Date Analyzed: 06/14/2017

Signature:

Analyst: Muhammad Mirza

Approved By:

Frank E. Ehrenfeld, III Laboratory Director

Dated: 6/15/2017 10:04:45 AM Page 21 of 23



Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd Report Date: 6/14/2017

16820 107 Ave Report No.: 538139 - PLM

Project: Asbestos Surveys - City of Saskatoon Edmonton AB T5P 4C3

Project No.: 1667963 Client: GOL572

Appendix to Analytical Report

Customer Contact:

Analysis: US EPA 600, R93-116

This appendix seeks to promote greater understanding of any observations, exceptions, special instructions, or circumstances that the laboratory needs to communicate to the client concerning the above samples. The information below is used to help promote your ability to make the most informed decisions for you and your customers. Please note the following points of contact for any questions you may have.

iATL Customer Service: customerservice@iatl.com

iATL Office Manager: cdavis@iatl.com iATL Account Representative: Pete Lesniak Sample Login Notes: See Batch Sheet Attached Sample Matrix: Bulk Building Materials **Exceptions Noted:** See Following Pages

General Terms, Warrants, Limits, Qualifiers:

General information about iATL capabilities and client/laboratory relationships and responsibilities are spelled out in iATL policies that are listed at www.iATL.com and in our Quality Assurance Manual per ISO 17025 standard requirements. The information therein is a representation of iATL definitions and policies for turnaround times, sample submittal, collection media, blank definitions, quantification issues and limit of detection, analytical methods and procedures, sub-contracting policies, results reporting options, fees, terms, and discounts, confidentiality, sample archival and disposal, and data interpretation.

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This confidential report relates only to those item(s) tested and does not represent an endorsement by NIST-NVLAP, AIHA LAP LLC, or any agency of local, state or province governments nor of any agency of the U.S. government.

This report shall not be reproduced except in full, without written approval of the laboratory.

Information Pertinent to this Report:

Analysis by US EPA 600 93-116: Determination of Asbestos in Bulk Building Materials by Polarized Light Microscopy (PLM).

Certifications:

- NIST-NVLAP No. 101165-0
- NY-DOH No. 11021
- AIHA-LAP, LLC No. 100188

Quantification at <0.25% by volume is possible with this method. (PC) Indicates Stratified Point Count Method performed. (PC-Trace) means that asbestos was detected but is not quantifiable under the Point Counting regimen. Analysis includes all distinct separable layers in accordance with EPA 600 Method. If not reported or otherwise noted, layer is either not present or the client has specifically requested that it not be analyzed (ex. analyze until positive instructions). Small asbestos fibers may be missed by PLM due to resolution limitations of the optical microscope. Therefore, PLM is not consistently reliable in detecting asbestos in non-friable organically bound (NOB) materials. Quantitative transmission electron microscopy (TEM) is currently the only method that can pronounce materials as non-asbestos containing.

Analytical Methodology Alternatives: Your initial request for analysis may not have accounted for recent advances in regulatory requirements or advances in technology that are routinely used in similar situations for other qualified projects. You may have the option to explore additional analysis for further information. Below are a few options, listed as the matrix followed by the appropriate methodology. Also included are links to more information on our website.

Bulk Building Materials that are Non-Friable Organically Bound (NOB) by Gravimetric Reduction techniques employing PLM and TEM: ELAP 198.6 (PLM-NOB), **ELAP 198.4 (TEM-NOB)**

Loose Fill Vermiculite Insulation, Attic Insulation, Zonolite (copyright), etc.: US EPA 600 R-4/004 (multi-tiered analytical process) Sprayed On Insulation/Fireproofing with Vermiculite (SOF-V): ELAP 198.8 (PLM-SOF-V)>

Soil, sludge, sediment, aggregate, and like materials analyzed for asbestos or other elongated mineral particles (ex. erionite, etc.): ASTM D7521, CARB 435, and other options available

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Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Golder Associates Ltd Report Date: 6/14/2017

16820 107 Ave Report No.: 538139 - PLM

Edmonton AB T5P 4C3 Project: Asbestos Surveys - City of Saskatoon

Project No.: 1667963 Client: GOL572

Asbestos in Surface Dust according to one of ASTM's Methods (very dependent on sampling collection technique – by TEM): ASTM D 5755, D5756, or D6480

Various other asbestos matrices (air, water, etc.) and analytical methods are available.

Disclaimers / Qualifiers:

There may be some samples in this project that have a "NOTE:" associated with a sample result. We use added disclaimers or qualifiers to inform the client about something that requires further explanation. Here is a list with highlighted disclaimers that may be pertinent to this project. For a full explanation of these and other disclaimers, please inquire at customerservice@iatl.com.

- 1) Note: No mastic provided for analysis.
- 2) Note: Insufficient mastic provided for analysis.
- 3) Note: Insufficient material provided for analysis.
- 4) Note: Insufficient sample provided for QC reanalysis.
- 5) Note: Different material than indicated on Sample Log / Description.
- 6) Note: Sample not submitted.
- 7) Note: Attached to asbestos containing material.
- 8) Note: Received wet.
- 9) Note: Possible surface contamination.
- 10) Note: Not building material. 1% threshold may not apply.
- 11) Note: Recommend TEM-NOB analysis as per EPA recommendations.
- 12) Note: Asbestos detected but not quantifiable.
- 13) Note: Multiple identical samples submitted, only one analyzed.
- 14) Note: Analyzed by EPA 600/R-93/116. Point Counting detection limit at 0.080%.
- 15) Note: Analyzed by EPA 600/R-93/116. Point Counting detection limit at 0.125%.

Recommendations for Vermiculite Analysis:

Several analytical protocols exist for the analysis of asbestos in vermiculite. These analytical approaches vary depending upon the nature of the vermiculite mineral being tested (e.g. un-processed gange, homogeneous exfoliated books of mica, or mixed mineral composites). Please contact your client representative for pricing and turnaround time options available.

iATL recommends initial testing using the EPA 600/R-93/116 method. This method is specifically designed for the analysis of asbestos in bulk building materials. It provides an acceptable starting point for primary screening of vermiculite for possible asbestos.

Results from this testing may be inconclusive. EPA suggests proceeding to a multi-tiered analysis involving wet separation techniques in conjunction with PLM and TEM gravimetric analysis (EPA 600/R-04/004).

Further information on this method and other vermiculite and asbestos issues can be found at the following: Agency for Toxic Substances and Disease Registry (ATSDR) www.atsdr.cdc.gov, United States Geological Survey (USGS) www.minerals.usgs.gov/minerals/, US EPA www.epa.gov/asbestos. The USEPA also has an informative brochure "Current Best Practices for Vermiculite Attic Insulation" EPA 747F03001 May 2003, that may assist the health and remediation professional.

The following is a summary of the analytical process outlines in the EPA 600/R-04/004 Method:

1) Analytical Step/Method: Initial Screening by PLM, EPA 600R-93/116

Requirements/Comments: Minimum of 0.1 g of sample. ~0.25% LOQ for most samples.

2) Analytical Step/Method: Wet Separation by PLM Gravimetric Technique, EPA R-04/004 **Requirements/Comments:** Minimum 50g** of dry sample. Analysis of "Sinks" only.

3) Analytical Step/Method: Wet Separation by PLM Gravimetric Technique, EPA R-04/004 Requirements/Comments: Minimum 50g** of dry sample. Analysis of "Floats" only.

4) Analytical Step/Method: Wet Separation by TEM Gravimetric Technique, EPA R-04/004 Requirements/Comments: Minimum 50g** of dry sample. Analysis of "Sinks" only.

5) Analytical Step/Method: Wet Separation by TEM Gravimetric Technique, EPA R-04/004 Requirements/Comments: Minimum 50g** of dry sample. Analysis of "Suspension" only.

LOQ, Limit of Quantitation estimates for mass and volume analyses.

*With advance notice and confirmation by the laboratory.

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^{**}Approximately 1 Liter of sample in double-bagged container (~9x6 inch bag of sample).



APPENDIX B

Site Photographs





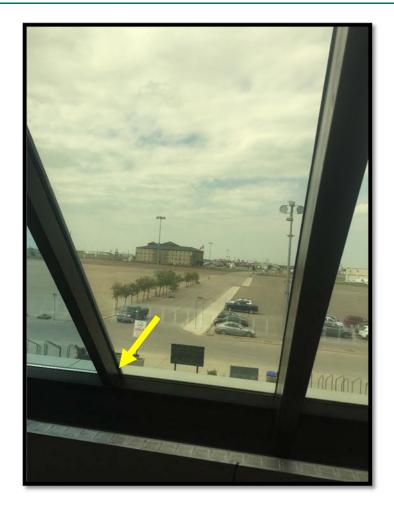


Photograph 1: Asbestos-Containing Gold/Silver Sink Undercoat.



Photograph 2: Asbestos-Containing Red/Brown Duct Mastic.





Photograph 3: Asbestos-Containing Black Interior Window Caulking.





APPENDIX C

Room by Room Spreadsheet



The column Column	led/ Floor	Room #	Area Description	Elements	Subelements	Material Description	Accessibility	Suspect?	Sampled?	Asbestos Containing	Condition	Field Notes	Sample Type	mple ID	Sample	Asbestos	ACM Product	% of asbestos	Friable	Sprayed-on	Maintenance	Inspection P	iority Potent		commended	Quantity	Photograph ID	Labelling Type
The column The	aea						-			Material?		Non-suspect doors were	Туре		Date	Туре		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					Disturi	ance	Action	,,	34	
The color	ed All	Throughout	All	Doors	Regular Door	Non Suspect Door	High	No	No	No	Good	White building caulking is																
The column The		Throughout	All Dressing Room	Walls		White Building Caulking					Good																	
The color of the	ed A	101.1	Dressing Room	Walls	Walls	Drywall Joint Compound	High	No	Yes	No	Good																	
The control of the	ed A		Dressing Room							No																		
March Marc	ed A		Dressing Room	Ceiling			High																					
Column C	ed A		Dressing Room	Walls	Walls	Drywall Joint Compound	High High	No	Yes		Good		Bulk	A-023 30	0-May-17													
The column Column	ou A	101.2	Diessing Room	11001	1 1001	Carpet	riigii	140	140		0000																	
The column Column	ed A					2'x4' Ceiling Tile with Small Pinholes and Small Divots White Sink Undercoat				No No	Good																	
1	ed A	101.2 101.2	Hallway Hallway	Walls Walls	Walls	Block Walls Drywall Joint Compound	High High	No	Yes	No	Good																	
1	ed A	101.2	Hallway	Floor	Floor	Rubber	High	No	No	No	Good																	
March Marc	ed A	101.2		Ceiling								where asbestos use was not widespread.	Bulk	A-024 3(0-May-17													
Company Comp	ed A	101.3	Fitness Room	Walls	Walls	Block Walls	High						Duik	11021	o may 11													
The column Column																												
March Marc	ed A	101.6	Fitness Room Office			2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High			No		widespread.																
Column C	ed A	101.6	Office	Ceiling	Ceiling	Drywall Joint Compound	High	No	Yes	No	Good																	
Column C	ed A	101.7	Office	Walls	Walls	Block Walls	High	No	No	No	Good																	
1	su A	101.7	Onice	Floor	FIOOI	Carper	riigii	NO	NO	NO	Good																	
Column C	ed A		Office Office	Ceiling Walls	Ceiling Walls						Good																	
Part	ed A	101.8	Office	Walls	Walls	Block Walls	High High	No	No	No	Good		Bulk	A-019 30	0-May-17													
A												where asbestos use was not																
March A	ed A	101.8	Office	Plumbing	Sink	White Sink Undercoat	High	No	Yes	No	Cood	widespread.	Dulle	A 000 00	0.1447													
Part	ed A	101.9	Office	Walls	Walls	Block Walls	High	No	No	No	Good		Bulk	A-020 30	U-May-17													
Process Proc	ou A	101.3	Onice	11001	1 1001	New Virigi Greet Flooring	riigii	140	140	140	0000																	
Process Proc	ed A	101.9 101.9		Ceiling Windows	Ceiling Windows	2'x4' Ceiling Tile with Circular Patterned Fissures Black Interior Window Caulking	High High		Yes	No	Good																	
100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100	ed A	101.10		Walls Floor	Walls Floor	Drywall Joint Compound Carpet	High High	No No	Yes No	No	Good																	
Fig. Control Control												where asbestos use was not																
No. 1	ed A	101.11	Office	Walls	Walls	Drywall Joint Compound	High	No	Yes	No	Good		Bulk	A-021 30	0-May-17													
Process Proc	ed A	101.11	Office	FIOOI	FIOOI	Carpet	rign	NO	INU	NO	Good																	
Part	ed A	101.11 101.21 and 101.22		Ceiling Walls	Ceiling Walls		High High																					
Second A 1812 Second Plane	ed A	101.21 and 101.22	Shower/Storage Area	Walls	Walls	Block Walls	High	No	No	No	Good																	
Process of A												where asbestos use was not																
A	ed A	101.23	Laundry Room	Walls	Walls	Drywall Joint Compound	High	No	Yes	No	Good	widespread.																
Pocked A 1912 and 1915 No Head and Traver Ciffe No Process No Head and Traver Ciffe No Head	ed A	101.23	Laundry Room	Floor	Floor	Blue and White Streaked Vinyl Sheet Flooring	High	No	Yes	No	Good																	
Production Pro	ed A	101.24 and 101.25	Medical and Trainer Office	Walls	Walls	Drywall Joint Compound	High	No	Yes	No	Good																	
Producted A 101-26 Shate and Egypment Room White White Department Florage White White Department Florage White White Shate and Egypment Room White White Shate and Egypment Room White White Shate and Egypment Room White Shate and Egypm												where asbestos use was not																
Colored A 101.26 Shall and Equipment Room Place Pl	ed A	101.24 and 101.25 101.24 and 101.25	Medical and Trainer Office	Ceiling Plumbing	Sink	White Sink Undercoat	High High	No	Yes	No	Good																	
Included A 101.28 State and Equipment Room Caling Caling Tis with Small Perhotes and Small Divises High No No No No Good	ed A	101.26	Skate and Equipment Room	Walls	Walls	Block Walls	High High	No	INO	INO	Good																	
Included A 101.26 State and Equipment Room Celling Celling State of Equipment Room Celling Celling State of Equipment Room Floor Floor	su A	101.26	okate and Equipment Room	FIOOF	FIOOI	vinyi Sneet Flooring	High	NO	Yes	NO	G00d																	
Column C	ed A	101.26 102.1		Ceiling Walls	Ceiling Walls			No No	No No	No No	Good Good																	
Included A 102.1 Sticks Calling Ca	ed A	102.1	Sticks	Floor	Floor	Rubber	High	No	No	No	Good																	
Included A 102.4 Hallway Floor Floor New Viryl Sheet Flooring High No No No No So Good	ed A			Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High																					
Columber Columber	ed A	102.4	Hallway		Walls	Drywall Joint Compound		No	Yes				Bulk	A-022 30	0-May-17													
Included A 102.4	au A	102.4	ridiiway	FIUUI	FIUUI	itew vinyi Sheet Flooring	nigh	INU	INU	NU	GOOD	Date coded to a time period where ashestos use was not																
Included A 106 Event Office Floor Floor Floor New Viryl Sheet Flooring High No No No Good Bulk A-029 30-May-17 Sevent Office Ceiling Cei	ed A	102.4 106					High High				Good Good																	
Included A 107 Electrical Room Walls Walls Block Walls High No No No Good Included A 107 Electrical Room Walls Concrete High No No No Good Included A 107 Electrical Room Floor Floor Concrete High No No No No Good Included A 107 Electrical Room Ceiling Concrete High No No No No Good Included A 107 Electrical Room Ceiling Concrete High No No No No Good Included A 107 Electrical Room Ceiling Concrete High No No No No Good Included A 107 Electrical Room Mechanical Firestop White Firestop High No Yes No Good Included A 107 Electrical Room Electrical Panels and Electrical Panels and Components High Yes No Potential Good Concrems.	ed A	106	Event Office Event Office	Floor Ceiling	Floor	New Vinyl Sheet Flooring 1'x1' Ceiling Tile with Small Pinholes and Small Divots	High	No No	No Yes	No	Good		Bulk	A-029 30	0-May-17													
Included A 107 Electrical Room Floor Concrete High No No No Good Included A 107 Electrical Room Colling Celling Concrete High No No No Good Included A 107 Electrical Room Colling Celling Concrete High No No No Good Included A 107 Electrical Room Mechanical Firestop White Firestop High No Yes No Good Included A 107 Electrical Room Mechanical Firestop White Firestop High No Yes No Good Included A 107 Electrical Room Electrical Panels and Components High Yes No Potential Good concerns.	ed A	107	Electrical Room	Ceiling Walls	Ceiling Walls	Ceiling Tile Mastic Block Walls	High	No	No	No	Good		Bulk	A-030 30	0-May-17													
Included A 107 Electrical Room Mechanical Firestop White Firestop High No Yes No Good Bulk A-028 30-May-17 Included A 107 Electrical Room Electrical Panels and Electrical Panels and Electrical Panels and Components High Yes No Potential Good concerns.	ed A	107 107	Electrical Room	Floor	Floor	Concrete	High High	No	No	No	Good																	
Electrical Panels and Included A 107 Electrical Room Electrical Components Electrical Panels and Components High Yes No Potential Good concerns.	ed A			Mechanical	Firestop	White Firestop	High High	No No	Yes	No No	Good		Bulk	A-028 30	0-May-17													
Included A 107 Electrical Room Electrical Components Electrical Panels and Components High Yes No Potential Good concerns.					Electrical Panels an	nd						Not sampled due to safety													ect and sample scheduled for			
1		107 110	Electrical Room Loading Dock	Electrical Walls					No No	Potential No	Good Good	concerns.							No	No		Annually	Lo		removal.			
Included A 110 Loading Dock Walls Walls Concrete High No No No Good	ed A	110	Loading Dock Loading Dock	Walls Floor	Walls Floor	Concrete Concrete	High	No No	No	No No	Good																	
Included I A I 110 Loading Dock Mechanical Duct Work White Duct Tape I High No No No Good New non-suspect duct tape.	ed A	110	Loading Dock Loading Dock	Mechanical	Duct Work	White Duct Tape	High	No	No	No No	Good	New non-suspect duct tape.																
Included A 110 Loading Dock Mechanical Piping Pipe-Fitting Insulation High No Yes No Good Included A 111 Strazen Romp Walls Walls Block Walls High No No No No Good	ed A	110	Loading Dock Storage Room	Walls	Walls	Block Walls	High	No	Yes No	No No	Good Good																	
Included A 111 Storage Room Ceiling Ceiling Drywall Joint Compound High No Yes No Good	ed A	111 111 111	Storage Room	Ceiling	Ceiling	Drywall Joint Compound	High	No	Yes	No	Good		Rulle	A-026	0-May-17													
Included A 112 Control Office Walls Walls Block Walls High No No No Good	ed A	112	Control Office	Walls	Walls	Block Walls	High	No	No	No No	Good		Duik		0-may-1/													
Included A 1 112 Control Office Ceiling Ceiling Ceiling I 1/x1' Ceiling Tile with Small Pinholes and Small Divots I High No Yes No Good	ed A	112	Control Office Control Office	Ceiling Windows	Ceiling Caulking	1'x1' Ceiling Tile with Small Pinholes and Small Divots	High	No No	Yes Yes	No No	Good Good		Bulk	A-027 30	0-May-17													
Included A 112 Control Office Windows Caulking Black Windows Caulking Black Windows Caulking Black Windows Caulking High No Yes No Good Bulk A-027 30-May-17 A-027 A-027	ad A	113	Security Trailer	Walls Floor	Walls Floor	Pre-Fabricated Panels 1'x1' Beige Floor Tile with Black Flecks	High High	No	No	No No	Good																	

Included	,									Asbestos			Sample sa	Sa	ample A	Asbestos						Potential for	Recommended			
-xoluuc	1	Room #	Area Description	Elements	Subelements	Material Description	Accessibility		Sampled?	Material?	Condition	Field Notes	Type Sa			Туре	ACM Product	% of asbestos	Friable	Sprayed-on Maintenance	Inspection Priority	Disturbance	Action	Quantity	Photograph ID	Labelling Type
Included Included	Α	113 114	Security Trailer Finishing Kitchen	Ceiling Walls	Ceiling Walls	Pre-Fabricated Panels Block Walls	High High	No No	Yes No	No No	Good Good															
Included	Α	114 114	Finishing Kitchen Finishing Kitchen	Walls Floor	Walls Floor	Drywall Joint Compound Concrete	High High	No No	Yes No	No No																
Included		114 114	Finishing Kitchen Finishing Kitchen	Ceiling Walls	Ceiling Caulking	Drywall Joint Compound White Building Caulking	High High	No No	Yes Yes		Good Good		Bulk .	A-006 30-N	May-17											
																							Inspect and sample			
Included	A	114	Finishing Kitchen	Electrical	Electrical Panels and Components	Electrical Panels and Components	High	Yes	No	Potential	Good	Not sampled due to safety concerns.							No	No	Annually	Low	if scheduled for removal.			
Included Included		115 115	Catering Kitchen Catering Kitchen	Walls Walls	Walls Walls	Block Walls Concrete	High High	No No	No Yes	No No No	Good															
Included	A	115 115	Catering Kitchen Catering Kitchen	Floor	Floor Ceiling	Concrete Coating Drywall Joint Compound	High High	No		No No	Good															
moradou	,	110	Outoning retorion	Coming	Coming	Stywar compound	riigii	110	100	110	0000												Inspect and sample			
Included		115	Catering Kitchen	Flectrical	Electrical Panels and	Electrical Panels and Components	High	Yes	No	Potential	Good	Not sampled due to safety							No	No	Appually	Low	if scheduled for removal.			
Included	A	117 117	Concession	Walls	Walls	Block Walls	High	No	No	No	Good	concerns.							INU	INO	Allitually	Low	Terrioval.			
Included	A	117	Concession Concession	Floor Ceiling	Floor Ceiling	Concrete Coating Drywall Joint Compound	High High	No No	No Yes	No																
Included Included	A	118 118	Concession Storage Concession Storage	Walls Floor	Walls Floor	Block Walls Concrete Coating	High High	No No	No No	No	Good															
Included Included Included		118 119	Concession Storage Staff Room	Ceiling Walls	Ceiling Walls	Drywall Joint Compound Block Walls	High High High	No No	Yes No	No	Good Good			A-001 30-N												
Included	A	119 119	Staff Room Staff Room	Walls Floor	Walls Floor	Drywall Joint Compound Blue, White, and Dark Blue Speckled Vinyl Sheet Flooring	High	No No	Yes Yes	No	Good Good		Bulk .	A-002 30-N A-003 30-N	May-17											
	Α	119 119	Staff Room Staff Room	Ceiling Plumbing	Ceiling Sink	1'x1' Ceiling Tile with Small Pinholes and Small Divots Gold Sink Undercoat	High High		Yes Yes	Yes				A-004 30-N A-005 30-N		Chrysotile	Sink Undercoat	0.50%	No	No No	Annually 5	Moderate	Manage in place	1 Sink	Photograph 1	Door Jamb
Included	A	120 120	Washroom Washroom	Walls Walls	Walls Walls	Concrete Drywall Joint Compound	High High	No No	No Yes	No No	Good															
Included	A	120 120	Washroom Washroom	Floor Ceiling	Floor Ceiling	Blue, White, and Dark Blue Speckled Vinyl Sheet Flooring Drywall Joint Compound	High High	No No	Yes Yes	No No	Good															
Included	A	121 121	Locker Room Locker Room	Walls Walls	Walls Walls	Block Walls Ceramic Tile	High High	No No	No No	No	Good Good															
Included Included Included		121 121	Locker Room Locker Room	Walls	Walls Floor	Drywall Joint Compound Blue, White, and Dark Blue Speckled Vinyl Sheet Flooring	High High	No No	Yes Yes	No	Good															
Included	Α	121 122	Locker Room Staff Room	Ceiling Walls	Ceiling Walls	1'x1' Ceiling Tile with Small Pinholes and Small Divots Block Walls	High High	No No	Yes No	No	Good															
Included	Α	122 122 122	Staff Room Staff Room	Walls Floor	Walls Floor	Drywall Joint Compound Beige Mosaic Vinyl Sheet Flooring	High	No No	Yes Yes	No	Good Good		Bulk .	A-009 30-N A-007 30-N	May-17 May-17											
Included	Α	122 122 122	Staff Room Staff Room	Ceiling	Ceiling	1'x1' Ceiling Tile with Small Pinholes and Small Divots Gold Sink Undercoat	High High	No	Yes Yes	No	Good		Bulk	A-008 30-N	May-17	Chrysotile	Sink Undercoat	0.50%	No	No No	Annually	Moderate	Manage in place	1 Sink	Photograph 1	Door Jamb
Included	A	122 123	Staff Area	Walls	Walls	Block Walls	High High	Yes No	No	No	Good Good		Duik V	S A-005 30-N	ay*17 U	omysoule	Sink Undercoat	0.50%	INU	No No	Annually 5	Moderate	wanage in place	i Olifk	т посодгарп т	Door Jamib
Included	A	123 123	Staff Area Staff Area	Walls Floor	Walls Floor	Drywall Joint Compound Beige Mosaic Viryl Sheet Flooring	High High	No No	Yes Yes		Good															
Included	A	123 123	Staff Area Staff Area	Ceiling Ceiling	Ceiling Ceiling	1'x1' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High	No No	Yes Yes	No	Good															
Included Included	A	125 125	Event Staff Area Event Staff Area	Walls Walls	Walls Walls	Block Walls Concrete	High High	No No	No No		Good Good															
Included	A	125 125	Event Staff Area Event Staff Area	Floor Floor	Floor	Blue, White, and Dark Blue Speckled Vinyl Sheet Flooring Concrete	High High	No No	Yes No	No	Good Good															
Included Included		125 125	Event Staff Area Event Staff Area	Ceiling Mechanical	Ceiling Piping	Drywall Joint Compound Pipe-Fitting Insulation	High High	No No	Yes Yes	No No	Good Good		Bulk	A-010 30-N	May-17											
														A-018 and an												
Included Included		125 128	Event Staff Area Loading Dock	Mechanical Walls	Duct Work Walls	Red/Brown Duct Mastic Block Walls	High High	Yes No	Yes No	Yes No	Good Good		Bulk	A-083 Ma	ay-17 C	Chrysotile	Duct Mastic	0.75% to 1.3%	No	No No	Annually 5	Low	Manage in place	30 ft	Photograph 2	Door Jamb
Included	A	128 128	Loading Dock Loading Dock	Walls Floor	Walls Floor	Concrete Concrete	High High	No No	No No	No	Good Good															
Included	A	128 128	Loading Dock Loading Dock	Ceiling Mechanical	Ceiling Piping	Concrete Pipe-Fitting Insulation	High	No No	No Yes	No	Good Good															
Included Included	A	130 130	Loading Dock Loading Dock	Walls Walls	Walls Walls	Block Walls Concrete	High High High	No No	No No	No	Good Good															
Included	A	130 130	Loading Dock Loading Dock	Floor	Floor Ceiling	Concrete Concrete	High High	No No	No No	No No	Good															
Included	Α	130	Loading Dock	Mechanical	Piping	Pipe-Fitting Insulation	High	No	Yes	No	Good			30-1	May-17											
Included	A	130	Loading Dock	Mechanical	Duct Work	Red/Brown Duct Mastic	High	Yes	Yes	Yes	Good			A-018 and an A-083 Ma		Chrysotile	Duct Mastic	0.75% to 1.3%	No	No No	Annually 5	Low	Manage in place	5 ft	Photograph 2	Door Jamb
Included Included	A	131 131	Washroom Washroom	Walls Walls	Walls Walls	Concrete Block Walls	High High	No No	No No	No No	Good Good															
Included Included	A	131 131	Washroom Washroom	Floor Ceiling	Floor Ceiling	Ceramic Tile 1'x1' Ceiling Tile with Small Pinholes and Small Divots	High High	No No	No Yes		Good Good		Bulk	A-011 30-N	May-17											
Included	A	132 132	Mechanical Room Mechanical Room	Walls Floor	Walls Floor	Block Walls Concrete	High High	No No	No No	No	Good Good															
Included	Α	132 132	Mechanical Room Mechanical Room	Ceiling Mechanical	Ceiling Piping	Concrete Pipe-Fitting Insulation	High High	No No	Yes Yes		Good Good		Bulk	A-012 30-N	May-17											
Included	A	135 135	Office Office	Walls Floor	Walls Floor	Drywall Joint Compound Carpet	High High	No No	Yes No	No	Good															
Included Included Included	A	135 136	Office Office	Ceiling Walls	Ceiling Walls	Drywall Joint Compound Drywall Joint Compound	High High	No	Yes Yes	No	Good Good		Bulk	A-013 30-N	May-17											
Included	A	136 136	Office Office		Floor Floor	Carpet Ceramic Tile	High High	No No	No	No No	Good			5.5	-7											
												Date coded to a time period where asbestos use was not														
Included	A	136 138	Office Office	Ceiling Walls	Ceiling Walls	2'x4' Ceiling Tile with Circular Patterned Fissures Drywall Joint Compound	High High	No No	No Yes	No No	Good	widespread.														
Included	A	138 138	Office Office	Walls Floor	Walls Floor	Plywood with Compound Carpet	High High	No No	Yes No	No No	Good		Bulk	A-014 30-N	May-17											
		.50				2'x4' Ceiling Tile with Circular Patterned Fissures and 2'x4' Ceiling Tile		.,,,				Date coded to a time period where asbestos use was not														
Included	A	138	Office Storage Room	Ceiling	Ceiling	with Small Pinholes and Small Divots Block Walls	High	No No	No No	No No	Good	widespread.														
Included	A	139 139 139	Storage Room	Walls Walls Floor	Walls Walls Floor	Concrete Concrete	High High	No No	No	No No No	Good															
Included	Ä	139	Storage Room Storage Room		Ceiling	Drywall Joint Compound	High High	No	Yes	No No	Good															
					Electrical D							Netermolectic											Inspect and sample			
Included	A	139	Storage Room	Electrical	Electrical Panels and Components	Electrical Panels and Components	High	Yes	No	Potential	Good	Not sampled due to safety concerns.							No	No	Annually	Low	if scheduled for removal.			
Included		141 141	Washroom Washroom	Walls	Walls Walls	Block Walls Concrete	High High	No	No	No No	Good															
Included		141	Washroom		Floor	Ceramic Tile	High	No		No			A-	-015 and												
Included Included Included	A	141 141	Washroom Washroom	Ceiling Walls Walls	Ceiling Caulking	1'x1' Ceiling Tile with Small Pinholes and Small Divots White Building Caulking	High High High	No No	Yes Yes	No No No	Good		Bulk	A-016 30-N	way-17											
Included	A	142 142	Mechanical Room Mechanical Room	Walls Floor	Walls Floor	Block Walls Concrete	High	No No	No No	No	Good															
Included Included	A	142 142	Mechanical Room Mechanical Room		Ceiling Piping	Concrete Pipe-Fitting Insulation	High High	No No	Yes Yes	No No	Good															
Included Included	A	143 143	Washroom Washroom	Walls Walls	Walls Walls	Block Walls Concrete	High High	No No	No No	No No	Good															
Included	A	143 143	Washroom Washroom	Floor	Floor Ceiling	Ceramic Tile 1'x1' Ceiling Tile with Small Pinholes and Small Divots	High High	No No	No Yes	No No No	Good															
Included Included Included	A	143 144	Washroom Loading Dock	Walls Walls	Caulking Walls	White Building Caulking Block Walls	High High	No No	Yes	No No																
Included Included Included	A	144 144	Loading Dock Loading Dock	Walls Floor	Walls Floor	Concrete Concrete	High High	No No	No No	No	Good															
Included	A	144 144 144	Loading Dock	Ceiling	Ceiling	Concrete	High High	No No	No	No	Good															
Included	A	144 147 147	Loading Dock Shop	Mechanical Walls Floor	Piping Walls	Pipe-Fitting Insulation Block Walls Congrete	High	No No	No	No	Good															
Included	A	147	Shop Shop	Ceiling	Floor Ceiling	Concrete Concrete	High High	No No	No No	No No No	Good															
Included	A	147	Shop	Mechanical	Piping	Pipe-Fitting Insulation	High	No	Yes	No	Good	1														

Included/	or Room#	Area Description	Elements	Subelements	Material Description	Accessibility 5	Suspect?	Sampled?	Asbestos Containing	Condition	Field Notes	Sample Sample	Sample	Asbestos	ACM Product	% of asbestos	Friable	Sprayed-on Maintenance	Inspection Priori	Potential for	Recommended	Quantity	Photograph ID	Labelling Type
Excluded	in the state of th	Area Description	Liements	Subelements	material Description	Accessionity	Juspect	oampieu:	Material?	Condition	Tield Hotes	Туре	Date	Туре	Acmirioduct	78 OF BSDESIOS	Triable	Oprayed-on maintenance	mapection Thor	Disturbance	Action	Quantity	1 notograph 12	Labelling Type
Included	147	Shop	Electrical	Electrical Panels and	d Electrical Panels and Components	High	Yes	No	Potential	Good	Not sampled due to safety concerns.						No	No	Annually	Low	Inspect and sample if scheduled for removal.			
Included // Included //	148 148	Refrigeration Room Refrigeration Room	Walls Walls	Walls Walls	Block Walls Concrete	High High	No	No	No No	Good														
Included /	148	Refrigeration Room Refrigeration Room	Floor Ceiling	Floor Ceiling	Concrete	High High	No No	No No	No No	Good Good														
Included /	148	Refrigeration Room Refrigeration Room	Mechanical Mechanical	Caulking	Grey Exhaust Caulking Metal Cladded Pipe Insulation	High High	No No	Yes No	No No	Good	Non-suspect styrofoam insulating product.													
Included /		Refrigeration Room	Mechanical	Piping Piping	Pipe-Fitting Insulation	High	No			Good	insulating product.													
				Electrical Panels and							Not sampled due to safety										Inspect and sample if scheduled for			
Included // Included //	A 148 A 149 A 149	Refrigeration Room Boiler Room Boiler Room	Electrical Walls Walls	Components Walls Walls	Electrical Panels and Components Block Walls Congrete	High High	Yes No No	No No No	Potential No No	Good Good Good	concerns.						No	No	Annually	Low	removal.			
Included //	149	Boiler Room Boiler Room Boiler Room	Floor Ceiling	Floor Ceiling	Concrete Concrete Concrete	High High High	No No	No No	No No	Good Good														
Included /	149	Boiler Room	Mechanical	Caulking	Boiler Exhaust Caulking	High	No	Yes	No	Good		Bulk A-034	30-May-1	7							Inspect and sample			
Included	149	Boiler Room	Mechanical	Rope Gasket	Boiler Rope Gasket	High	Yes	No	Potential	Good	Not sampled due to safety concerns.						No	No	Annually	Low	if scheduled for removal.			
Included	149	Boiler Room	Mechanical	Refractory Brick	Boiler Refractory Brick	High	Yes	No	Potential	Good	Not sampled due to safety concerns.						No	No	Annually	Low	Inspect and sample if scheduled for removal.			
												A-031, A-0 A-033, an	d A-											
Included	149	Boiler Room	Mechanical	Piping	Pipe-Fitting Insulation	High	No	Yes	No	Good		Bulk 035	30-May-1	7										
Included	149	Roiler Poom	Electrical	Electrical Panels and	d Electrical Panels and Components	High	Vac	No	Potential	Good	Not sampled due to safety						No	No	Appually	Low	Inspect and sample if scheduled for			
Included /		Electrical Room Electrical Room	Walls Walls	Walls Walls	Block Walls Concrete	High High	No No	No	No No	Good	- Denound.								daij		.umurai.			
Included /	A 150 A 150	Electrical Room Electrical Room	Floor Ceiling	Floor Ceiling	Concrete	High High	No No	No No	No No	Good														
Included /	150	Electrical Room	Walls	Caulking	White Building Caulking	High	No	Yes	No	Good											Inspect and sample			
Included /	A 150	Electrical Room	Electrical	Electrical Panels and Components	d Electrical Panels and Components	High	Yes	No	Potential	Good	Not sampled due to safety concerns.						No	No	Annually	Low	if scheduled for removal.			
Included /	151	Generator Room Generator Room	Walls Walls	Walls Walls	Block Walls Concrete	High High	No No	No No	No No	Good														
Included /	151	Generator Room Generator Room	Floor Ceiling	Floor Ceiling	Concrete Concrete	High High	No No	No No		Good		Dulls A 020	20 May 4	7										
Included /		Generator Room Generator Room	Walls Mechanical	Caulking	Silver Generator Exhaust Caulking Metal Cladded Pipe Insulation	High High	No No	Yes No	No No	Good	Non-suspect fibreglass insulating product.	Bulk A-036	30-May-1	1										
																					Inspect and sample			
Included	151	Generator Room	Electrical	Electrical Panels and Components	Electrical Panels and Components	High	Yes	No	Potential	Good	Not sampled due to safety concerns.						No	No	Annually	Low	if scheduled for removal.			
Included // Included //	A 152 A 152	Communications Room Communications Room Communications Room	Walls Floor Ceiling	Walls Floor Ceiling	Block Walls Concrete Concrete	High High High	No No	No No	No No No	Good Good														
Included /	152	Communications Room Communications Room	Walls Mechanical	Caulking Firestop	Silver Generator Exhaust Caulking White Firestop	High High	No No	Yes Yes	No	Good Good														
Included /	A 153 A 153	Hallway Hallway	Walls Floor	Walls Floor	Block Walls Rubber	High High	No No	No No	No No	Good Good														
Included // Included //	153	Hallway Hallway	Ceiling Ceiling Mechanical	Ceiling Ceiling	Concrete Metal Pipe-Fitting Insulation	High High	No No No	No No Yes	No No No	Good Good														
Included /	153	Hallway Hallway	Mechanical	Piping Firestop	Red Firestop	High High	No	Yes	No	Good			30-May-1	7										
Included		Hallway	Mechanical	Duct Work	Red/Brown Duct Mastic	High	Yes	Yes	Yes	Good			and and 31- May-17	Chrysotile	Duct Mastic	0.75% to 1.3%	No	No No	Annually 5	Low	Manage in place	25 ft	Photograph 2	Door Jamb
Included // Included //	154, 155, and 156	Hallway Lounge	Mechanical Walls Walls	Duct Work Walls Walls	Silver Duct Mastic Block Walls Congrete	High High	No No No	Yes No No	No No No	Good														
Included /	154, 155, and 156	Lounge Lounge Lounge	Floor	Floor	Concrete Carpet New Laminate	High High High	No No			Good														
											Date coded to a time period where asbestos use was not													
Included //	154, 155, and 156	Lounge Lounge		Ceiling Duct Work	2'x4' Textured Ceiling Tile Red/Brown Duct Mastic Gold Sink Lindercoat	High High	No Yes Yes	No Yes Yes	No Yes Yes	Good Good	widespread.	Bulk A-018	30-May-1	7 Chrysotile	Duct Mastic	0.75% to 1.3% 0.50%	No	No No No	Annually 5 Annually 5	Low	Manage in place	15 ft	Photograph 2	Door Jamb
Included /	158 158	Storage Room Storage Room	Plumbing Walls Floor	Walls Floor	Block Walls Carpet		No	No No	No			Bulk V3 A-00	30-way-1	7 Chrysotile	Sink Undercoat	0.50%	140	NO NO	Ailidally	Moderate	Manage in place	1 SHIK	Photograph 1	Door Jamb
Included /	A 158 A 159	Storage Room Hallway	Ceiling Walls	Ceiling Walls	Concrete Block Walls	High High	No No	No No	No No	Good Good														
Included /	A 159 A 159	Hallway Hallway	Floor Ceiling	Floor Ceiling	Ceramic Tile Concrete Matal	High High	No No	No No		Good														
Included // Included //	A 159 A 162 A 162	Hallway Storage Room Storage Room	Ceiling Walls Walls	Ceiling Walls Walls	Metal Block Walls Drywall Joint Compound	High High High	No No	No No Yes	No No No	Good Good														
Included /	A 162 A 162	Storage Room Storage Room	Floor Ceiling	Floor Ceiling	Blue and White Streaked Vinyl Sheet Flooring Drywall Joint Compound	High High	No No	Yes Yes	No No	Good Good														
Included // Included //	163	Storage Room Storage Room Storage Room	Walls Walls Floor	Walls Walls Floor	Block Walls Drywall Joint Compound Blue and White Streaked Vinyl Sheet Flooring	High High High	No No	No Yes Yes	No No	Good Good Good														
Included //	163	Storage Room Storage Room Ice Cleaner Room	Ceiling Walls	Ceiling Walls	Blue and write Streaked vinyl Sneet Flooring Drywall Joint Compound Block Walls	High High	No No	Yes Yes No	No	Good Good														
Included /	A 165 A 165	Ice Cleaner Room Ice Cleaner Room	Floor Ceiling	Floor Ceiling	Concrete Concrete	High High	No No	No No	No No	Good Good														
Included /	172, 173, 174, and 175	Ice Cleaner Room Dressing Room Dressing Room	Mechanical Walls Floor	Piping Walls Floor	Pipe-Fitting Insulation Block Walls Ceramic Tile	High High	No No	Yes No No	No	Good Good														
Included // Included //	172, 173, 174, and 175 172, 173, 174, and 175	Dressing Room Dressing Room Dressing Room	Floor Floor Ceiling	Floor Floor Ceiling	Ceramic Tile Rubber Drywall Joint Compound	High High High	No No	No No Yes	No No No	Good Good Good														
Included /	172, 173, 174, and 175 176	Dressing Room Hallway	Ceiling Walls	Ceiling Walls	1'x1' Ceiling Tile with Small Pinholes and Small Divots Block Walls	High High	No No	Yes No	No No	Good														
Included /	176	Hallway Hallway Laundry Room	Floor Ceiling Walls	Floor Ceiling Walls	Rubber 1'x1' Ceiling Tile with Small Pinholes and Small Divots Block Walls	High High	No No No	No Yes No	No	Good Good Good														
Included // Included //	177 177 177	Laundry Room Laundry Room Laundry Room	Walls Floor	Walls Floor	Block Walls Drywall Joint Compound Rubber	High High High	No No	Yes No	No No No	Good Good														
Included /	177 177	Laundry Room Laundry Room	Ceiling Plumbing	Ceiling Sink	1'x1' Ceiling Tile with Small Pinholes and Small Divots Gold Sink Undercoat	High High	No Yes	Yes Yes	No Yes	Good Good		Bulk VS A-00	05 30-May-1	7 Chrysotile	Sink Undercoat	0.50%	No	No No	Annually 5	Moderate	Manage in place	1 Sink	Photograph 1	Door Jamb
Included /	A 178 A 178	Hallway Hallway	Walls Floor	Walls Floor	Block Walls Rubber	High High High	No No	No No	No	Good Good Good														
Included // Included //	179, 180, and 181	Hallway Dressing Room Dressing Room	Ceiling Walls Walls	Ceiling Walls Walls	1'x1' Ceiling Tile with Small Pinholes and Small Divots Block Walls Drywall Joint Compound	High	No No No	Yes No Yes	No	Good														
Included /	A 179, 180, and 181 A 179, 180, and 181	Dressing Room Dressing Room	Floor Floor	Floor Floor	Blue and White Streaked Vinyl Sheet Flooring Rubber	High High High	No No	Yes No	No	Good														
Included	179, 180, and 181	Dressing Room	Ceiling	Ceiling	Drywall Joint Compound	High High	No	Yes	No	Good	Date coded to a time period													
Included /	179, 180, and 181	Dressing Room	Ceiling Walls	Ceiling	2'x4' Ceiling Tile with Circular Patterened Fissures	High High	No No	No No	No No	Good	where asbestos use was not widespread.													
Included // Included //	182, 183, 184, and 185	Dressing Room Dressing Room Dressing Room	Walls Floor Floor	Walls Floor Floor	Block Walls Ceramic Tile Rubber	High High	No No	No No	No No No	Good Good														
Included /	182, 183, 184, and 185	Dressing Room Dressing Room	Ceiling Ceiling	Ceiling Ceiling	Drywall Joint Compound 1'x1' Ceiling Tile with Small Pinholes and Small Divots	High High	No No	Yes Yes	No No No No	Good Good														
	, ,, and 100		19	3	, and the second		-																	

Included Excluded	Floor	Room #	Area Description	Elements	Subelements	Material Description	Accessibility	Suspect?	Sampled?	Asbestos Containing Material?	Condition	Field Notes	Sample Type	Sample ID	Sample Date	Asbestos Type	ACM Product	% of asbestos	Friable	Sprayed-on	Maintenance	Inspection		Potential for Disturbance	Recommended Action	Quantity	Photograph ID	Labelling Type
Included Included		194, 195, 196, and 197 194, 195, 196, and 197	Suite Lounge and Bar Suite Lounge and Bar	Walls Floor	Walls Floor	Drywall Joint Compound New Floor Tile	High High	No No	Yes No	No No	Good Good																	
Included		194, 195, 196, and 197	Suite Lounge and Bar	Ceiling	Ceiling	2'x4' Ceiling Tile with Circular Patterened Fissures	High	No	No	No	Good	Date coded to a time period where asbestos use was not widespread.																
Included	Α	194, 195, 196, and 197	Suite Lounge and Bar Concourse		Sink Walls	White Sink Undercoat Block Walls	High High	No No	Yes Yes	No No	Good		Bulk	A-017 3	30-May-17													
Included Included	Α	198	Concourse Concourse	Floor	Floor Ceiling	Concrete Concrete	High High	No No	No No	No No	Good																	
Included	A	198 199A	Concourse Concourse	Mechanical Walls	Firestop Walls	Red Firestop Concrete	High High	No No	Yes Yes	No No	Good																	
Included	Α	199A 199A 199A	Concourse Concourse	Floor Ceiling	Floor Ceiling	Concrete Concrete Concrete	High High	No No	No No	No No	Good																	
Included			Concourse Concourse	Mechanical Mechanical	Piping Duct Work	Pipe-Fitting Insulation White Duct Tape	High High	No No	Yes No	No No	Good	New non-suspect duct tape. Non-suspect clamped joints of																
Included	А	199A	Concourse	Mechanical	Drain Lines	Drain Lines	High	No	No	No	Good	PVC lines. New non-suspect duct																
Included Included			Concourse Storage Room	Mechanical Walls	Duct Work Walls	Connector Fabric Concrete	High High	No No	No No	No No	Good Good	connector fabric.																
Included	Α	199B	Storage Room Storage Room	Walls Floor	Walls Floor	Plywood with Compound Concrete	High High	No No	Yes No	No No	Good																	
Included Included Included	С	199B Arena Level Ceiling Space	Storage Room Arena Level Ceiling Space Arena Level Ceiling Space	Ceiling Walls Floor	Ceiling Walls	Concrete Drywall Joint Compound Underside of Arena Level Ceilings	High High	No No No	No Yes	No No	Good Good Good																	
Included	С	Arena Level Ceiling Space	Arena Level Ceiling Space Arena Level Ceiling Space Arena Level Ceiling Space	Floor	Floor Floor Firestop	Metal Red Firestop	High High High	No No	Yes No Yes	No No No	Good		Bulk	A-062 3	30-May-17													
Included	С		Arena Level Ceiling Space		Drain Lines	Drain Lines	High	No	No	No	Good	Non-suspect clamped joints of PVC lines.		7, 002	oo may 17													
Included	С		Arena Level Ceiling Space	Mechanical		Connector Fabric	High	No	No	No	Good	New non-suspect duct connector fabric.																
Included	С	Arena Level Ceiling Space	Arena Level Ceiling Space	Mechanical		Grey Duct Mastic	High	No	Yes	No	Good				30-May-17													
Included	С	Arena Level Ceiling Space	Arena Level Ceiling Space	Mechanical	Duct Work	Red/Brown Duct Mastic	High	Yes	Yes	Yes	Good			/S A-018 and A-083		Chrysotile	Duct Mastic	0.75% to 1.3%	No	No	No	Annually	5	Low	Manage in place	600 ft	Photograph 2	Door Jamb
												Pipe-run insulation observed to be non-suspect fibreglass																
Included	С	Arena Level Ceiling Space	Arena Level Ceiling Space Hallway	Mechanical Walls	Piping Walls	Pipe-Run Insulation Drywall Joint Compound	High High	No No	No Yes	No No	Good	throughout the ceiling spaces.																
Included		200	Hallway		Floor	Carpet	High		No			Date coded to a time period																
Included	c	200	Hallway	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	where asbestos use was not widespread.																
Included	С	200	Ticket Booth Ticket Booth	Walls Walls	Walls Walls	Drywall Joint Compound Block Walls	High High	No No	No	No	Good Good																	
Included	С	200	Ticket Booth	Floor	Floor	Carpet	High	No	No	No	Good	Date coded to a time period																
Included	c		Ticket Booth	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No No	Good	where asbestos use was not widespread.																
Included Included Included	С	General Office	General Office General Office General Office	Walls Floor	Walls Floor	Drywall Joint Compound Carpet 2'x4' Ceiling Tile with Widthwise Fissures	High High	No No No	Yes No Yes	No No No	Good Good Good																	
Included	С	202 202	Washroom Washroom	Ceiling Walls Walls	Ceiling Walls Walls	Drywall Joint Compound Block Walls	High High High	No No	Yes No	No No	Good																	
Included	С		Washroom Washroom	Floor Ceiling	Floor Ceiling	New Floor Tile 2'x4' Ceiling Tile with Widthwise Fissures	High High	No No	No	No No	Good																	
Included Included	С	203	Office Area Office Area	Walls Walls	Walls Walls	Drywall Joint Compound Block Walls	High High	No No	Yes No	No No	Good																	
Included	С	203	Office Area	Floor	Floor	Carpet	High	No	No	No	Good	Date coded to a time period																
Included	С		Office Area	Ceiling	Ceiling	2'x4' Ceiling Tile with Circular Patterened Fissures	High	No	No	No	Good	where asbestos use was not widespread.																
Included Included Included	С	204A	Office Office Office		Walls Floor Ceiling	Drywall Joint Compound Carpet 2'x4' Ceiling Tile with Widthwise Fissures	High High High	No No No	Yes No Yes	No No No	Good Good Good																	
Included	С	204A	Office Office	Ceiling Windows Walls	Caulking Walls	Rubber Window Caulking Drywall Joint Compound	High High	No No	No Yes	No No	Good		Bulk	A-044 3	30-May-17													
Included	С	204B	Office Office	Floor	Floor Ceiling	Carpet 2'x4' Ceiling Tile with Widthwise Fissures	High High	No No	No Yes	No No	Good			A-043 3	30-May-17													
Included Included	С	204B 205A	Office Office	Windows Walls	Caulking Walls	Rubber Window Caulking Drywall Joint Compound	High High	No No	No Yes	No No	Good Good																	
Included Included	С	205A	Office Office		Floor Ceiling	Carpet 2'x4' Ceiling Tile with Widthwise Fissures	High High	No No	No Yes	No No	Good Good																	
Included	С	205B	Office Office Office	Windows Walls	Caulking Walls	Rubber Window Caulking Drywall Joint Compound	High High	No No	No Yes	No No	Good																	
Included Included Included	С	205B	Office Office	Floor Ceiling Windows	Floor Ceiling Caulking	Carpet 2'x4' Ceiling Tile with Widthwise Fissures Rubber Window Caulking	High High High	No No No	No Yes No	No No No	Good Good Good																	
Included		205C	Office Office		Walls Floor	Drywall Joint Compound Carpet	High	No	Vac	No No	Good																	
Included			Office	Ceiling		2'x4' Ceiling Tile with Widthwise Fissures	High	No	Yes	No	Good	Date coded to a time period																
Included		205C	Office	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	where asbestos use was not widespread.																
Included	C	205C 206	Office Office Area	Windows Walls	Caulking Walls	Rubber Window Caulking Block Walls	High High	No	No	No No	Good Good																	
Included Included Included	C	206	Office Area Office Area Office Area	Walls Floor Floor	Walls Floor Floor	Metal Carpet Beige Mosaic Vinyl Sheet Flooring	High High High	No No No	No No Yes	No No	Good Good Good																	
moded	Ĭ	200	50,1104	. 1001	. 1001	gooaid viiryi onoos i tootiilig	riigri	140	105	140	5000	Date coded to a time period where asbestos use was not																
Included Included	C		Office Area Office Area	Ceiling Ceiling	Ceiling Ceiling	2'x4' Ceiling Tile with Circular Patterened Fissures Metal	High High	No No	No No	No No	Good Good	widespread.																
Included Included	C	206 207A	Office Area Storage Area	Plumbing Walls	Sink Walls	Gold Sink Undercoat Block Walls	High High	Yes No	Yes No	Yes No	Good Good		Bulk	VS A-005 3	30-May-17	Chrysotile	Sink Undercoat	0.50%	No	No	No	Annually	5	Moderate	Manage in place	2 Sinks	Photograph 1	Door Jamb
Included Included	С	207A	Storage Area Storage Area	Floor	Floor	Beige Mosaic Vinyl Sheet Flooring 2'x4' Ceiling Tile with Widthwise Fissures	High High	No No	Yes Yes	No No	Good Good																	
Included		207A	Storage Area	Cailing	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	Lliah	No	No		Good	Date coded to a time period where asbestos use was not																
Included Included	С		Storage Area Storage Area Storage Area	Ceiling Walls Floor	Ceiling Walls Floor	Zx4 Ceiling Tile with Small Princies and Small Divots Drywall Joint Compound Small Beige Mosaic Vinyl Sheet Flooring	High High High	No No	Yes	No No No	Good Good	widespread.	Bulk	A-046 3 A-047 3	30-May-17													
Included	С	207B 207C	Storage Area Storage Area		Ceiling Walls	2'x4' Ceiling Tile with Widthwise Fissures Drywall Joint Compound	High High	No No		No	Good		Bulk	A-045 3	30-May-17													
Included	C	207C 207C	Storage Area Storage Area	Floor Ceiling	Floor Ceiling	New Floor Tile 2'x4' Ceiling Tile with Widthwise Fissures	High High	No No	No Yes	No No	Good Good																	
Included Included	C	208 208	Hallway Hallway	Walls Floor	Walls Floor	Drywall Joint Compound Carpet	High High	No No	Yes No	No No	Good Good																	
Included	С	208	Hallway	Ceiling	Ceiling	2'x4' Ceiling Tile with Widthwise Fissures	High	No	Yes	No	Good	Date coded to a time period																
Included	С	208	Hallway	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	where asbestos use was not widespread.			30-May-17													
Included	C	208	Hallway	Mechanical	Duct Work	Red/Brown Duct Mastic	High	Yes	Yes	Yes	Good		V: Bulk	/S A-018 and A-083	and 31-	Chrysotile	Duct Mastic	0.75% to 1.3%	No	No	No	Annually	5	Low	Manage in place	5 ft	Photograph 2	Door Jamh
Included	C	208	Hallway Office		Caulking Walls	Grey Window Caulking Drywall Joint Compound	High High	No No	Yes Yes	No No	Good		Bulk	A-042 3	30-May-17	,youno	_ Jot mustic	5 570 to 1.070				Jinddily		2011	go piace		grup/l 2	Dr Quillo
Included Included	С	209	Office Office	Walls Floor	Walls Floor	Block Walls Carpet	High High	No	No Yes	No																		
	\Box											Date coded to a time period where asbestos use was not																
Included		210	Office Ticket Booth	Ceiling Walls	Ceiling Walls	2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High	No No	No Yes	No No	Good	widespread.	Bulk	A-041 3	30-May-17													
Included			Ticket Booth Ticket Booth	Walls Floor	Walls Floor	Block Walls Carpet	High High	No No	No No	No No	Good Good																	

Appendix C Sasktel Centre ACM Inventory

Included		Room#	Area Description	Elements	Subelements	Material Description	Accessibility	Suspect?	Sampled?	Asbestos Containing	Condition	Field Notes	Sample		Sample	Asbestos	ACM Product	% of asbestos	Friable	Sprayed-on	Maintenance	Inspection Priorit	, Potential for	Recommended	Quantity	Photograph ID	Labelling Type
Exclude	FIOOI			Liements	Subelements					Material?		Field Notes	A-	-039 and A-	Date	Туре	ACM Floudet	% of aspestos	ritable	Sprayed-on	Maintenance	Inspection Priorit	Disturbance	Action	Quantity	Filotograpii ib	Labelling Type
Included	С	210	Ticket Booth	Ceiling	Ceiling	2'x4' Ceiling Tile with Widthwise Fissures	High	No	Yes	No	Good		Bulk	040 30	0-May-17												
Included		210 211	Ticket Booth		Duct Work	Red/Brown Duct Mastic	High High	Yes	Yes	Yes	Good			S A-018 and a A-083		Chrysotile	Duct Mastic	0.75% to 1.3%	No	No	No	Annually 5	Low	Manage in place	5 ft	Photograph 2	Door Jamb
Included Included Included	C	211	Lobby Lobby Lobby	Walls	Walls Walls Floor	Concrete Block Walls Ceramic Tile	High High High	No No No	No No No		Good Good																
Included			Lobby		Ceiling	Metal	High	No	No		Good	Non-suspect fibreglass															
Included Included Included	C		Lobby Electrical Room	Walls	Piping Walls	Pipe-Fitting Insulation Block Walls	High High High	No No No	No No No	No No	Good	insulating product.															
Included Included Included	С		Electrical Room Electrical Room Electrical Room	Ceiling	Floor Ceiling	Concrete Concrete	High	No No	No No No	No No No	Good Good	Non-suspect PVC fittings.															
Included	C	212	Electrical Room		Piping Firestop	Pipe-Fitting Insulation Red Firestop	High High	No	Yes	No	Good	Non-suspect FVC littings. Non-suspect fibreglass insulating product.															
incidded	Ü	212	Liectical Nooiii	Wechanical	Пезкор	rear nestop	Tilgii	NO	163	140	0000	modaling product.												Inspect and sample			
Included	С	212	Electrical Room	Electrical	Electrical Panels and Components	Electrical Panels and Components	High	Yes	No	Potential	Good	Not sampled due to safety concerns.							No	No		Annually	Low	if scheduled for removal.			
Included	С	213	Washroom Washroom	Floor	Walls Floor	Block Walls Ceramic Tile	High	No	No		Good																
Included Included Included	C	214	Washroom Janitor Room	Walls	Ceiling Walls	1'x1' Ceiling Tile with Small Pinholes and Small Divots Block Walls	High High High	No No	Yes No No	No	Good																
Included Included	C	214 214 214	Janitor Room Janitor Room Janitor Room		Floor Ceiling Piping	Concrete Plywood Pipe-Fitting Insulation	High High	No No No	No No Yes	No No	Good Good		Bulk	A-038 30	0-May-17												
incidded	Ü	217	Janior Room	Wechanical	i iping	i per itang insulation	Tilgii	140	163	140	0000			30 S A-018 and	0-May-17												
Included Included	C	214 215	Janitor Room Washroom		Duct Work Walls	Red/Brown Duct Mastic Block Walls	High High	Yes No	Yes No	Yes No	Good Good			A-083		Chrysotile	Duct Mastic	0.75% to 1.3%	No	No	No	Annually 5	Low	Manage in place	5 ft	Photograph 2	Door Jamb
Included	C	215 215	Washroom Washroom	Floor Ceiling	Floor Ceiling	Ceramic Tile 1'x1' Ceiling Tile with Small Pinholes and Small Divots	High High	No No	No Yes	No No	Good Good		Bulk	A-037 30	0-May-17												
Included	C	216 216	Concession Concession	Walls Floor	Walls Floor	Block Walls Beige Vinyl Sheet Flooring with Turquoise and Red Speckles	High High	No No	No Yes	No No	Good Good																
Included	С	217	Concession Storage Room	Walls	Ceiling Walls	Metal Block Walls	High High	No No	No No	No	Good																
Included	С	217 217 217	Storage Room Storage Room		Walls Floor	Drywall Joint Compound Beige Vinyl Sheet Flooring with Turquoise and Red Speckles Drawall kint Compound	High High	No No	Yes Yes	No No No	Good Good																
Included	C	211	Storage Room	Ceiling	Ceiling	Drywall Joint Compound	High	No	Yes	INO	5000													Inspect and sample			
Included	С	217	Storage Room	Electrical	Electrical Panels and Components	Electrical Panels and Components	High	Yes	No	Potential	Good	Not sampled due to safety concerns.							No	No		Annually	Low	if scheduled for removal.			
Included	C	218A	First Aid Office First Aid Office	Walls	Walls Floor	Block Walls Beige Mosaic Vinyl Sheet Flooring	High High	No No	No Yes	No													LUW	. Jino-al.			
Included	C	218A 218A	First Aid Office First Aid Office	Ceiling	Ceiling Sink	1'x1' Ceiling Tile with Small Pinholes and Small Divots White Sink Undercoat	High High	No No	Yes Yes	No No	Good Good																
Included	C	219A 219A	Washroom Washroom	Walls	Walls Floor	Block Walls Ceramic Tile	High High	No No	No No	No	Good Good																
Included	C		Washroom Janitor Room	Walls	Ceiling Walls	Drywall Joint Compound Block Walls	High High	No No	Yes No	No No	Good Good		Bulk	A-057 30	0-May-17												
Included Included	C	219B	Janitor Room Janitor Room	Ceiling	Floor Ceiling	Concrete Unfinished Drywall	High High	No No	No No	No	Good																
Included	C	219B	Janitor Room Janitor Room	Mechanical	Piping Duct Work	Pipe-Fitting Insulation Grey Duct Mastic	High High	No No	Yes Yes	No	Good																
Included	С	220A	Washroom Washroom		Walls Floor	Block Walls Ceramic Tile 1'x1' Ceiling Tile with Small Pinholes and Small Divots	High High	No No	No No		Good																
Included Included	С		Washroom Electrical Room Electrical Room	Walls	Walls Floor	Block Walls Concrete	High High	No No No	Yes No No	No No	Good Good																
Included Included Included		220B	Electrical Room Electrical Room	Ceiling	Ceiling Piping	Drywall Joint Compound Pipe-Fitting Insulation	High High High	No No	Yes Yes	No	Good			A-055 30 A-056 30													
Included	C	221A	Concession Concession	Walls	Walls Floor	Block Walls Ceramic Tile	High High	No No	No No	No	Good				,												
Included	C	221A 221B	Concession Storage Room	Ceiling Walls	Ceiling Walls	Metal Block Walls	High High	No No	No No	No No	Good Good																
Included Included	C	221B	Storage Room Storage Room	Floor	Walls Floor	Drywall Joint Compound Ceramic Tile	High High	No No	Yes No	No	Good Good																
Included	С	221B	Storage Room	Ceiling	Ceiling	Concrete	High	No	No	No	Good																
Included		221B	Storage Room	Electrical	Electrical Panels and Components	Electrical Panels and Components	High	Yes	No	Potential	Good	Not sampled due to safety							No	No		Annually	Low	Inspect and sample if scheduled for removal.			
Included	C	221C 221C	Bar Bar		Walls Floor	Block Walls Concrete			No No	No		concerns.							140	140		Ailitidally	LOW	Tellioval.			
Included		221C 221C	Bar	Ceiling	Ceiling	Concrete	High	No	No		Good	Non-suspect PVC and															
Included	С	221C	Bar		Piping	Pipe-Fitting Insulation	High	No	No	No		fibreglass fittings. Non-suspect clamped joints or															
Included	C		Bar Washroom		Drain Lines Walls	Drain Lines Block Walls	High High		No No			PVC lines.															
Included Included Included	0	223	Washroom Washroom Washroom		Floor Ceiling Walls	Ceramic Tile 1'x1' Ceiling Tile with Small Pinholes and Small Divots Block Walls	High High High	No No No	No Yes No	No	Good Good																
Included	C		Washroom Washroom	Floor	Floor Ceiling	DRICK Walls Ceramic Tile 1'x1' Ceiling Tile with Small Pinholes and Small Divots	High High	No No	No Yes	No No	Good		Bulk	A-054 30	0-Mav-17												
Included	C	226 226	Electrical Room Electrical Room	Floor	Ceiling Walls Floor	Block Walls Concrete	High High	No No	No No	No No	Good Good				,												
Included	С		Electrical Room		Ceiling	Drywall Joint Compound	High		Yes	No	Good																
					Electrical Panels and							Not sampled due to safety												Inspect and sample if scheduled for			
Included	C		Electrical Room Lobby		Components Walls	Electrical Panels and Components Block Walls	High High			Potential No		concerns.							No	No		Annually	Low	removal.			
Included	С	Lobby adjacent to Room 226	Lobby Lobby	Floor	Walls Floor Ceiling	Concrete Concrete Departal laint Company	High High	No No No	No No Vec	No	Good Good																
Included Included Included	C	Lobby adjacent to Room 226 Lobby adjacent to Room 226 227	Lobby Lobby Washroom	Ceiling Windows Walls	Ceiling Caulking Walls	Drywall Joint Compound Black Window Caulking Block Walls	High High High	No No	Yes Yes No	No																	
Included	č	227	Washroom		Floor	Ceramic Tile	High	No	No	No	Good	Date coded to a time period															
Included	С	227	Washroom	Ceiling	Ceiling	2'x2' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	where asbestos use was not widespread.															
Included Included	C	Electrical Room adjacent to Room 227 Electrical Room adjacent to Room 227	Electrical Room Electrical Room	Ceiling Walls Floor	Walls Floor	Block Walls Concrete	High High	No No	No No		Good Good																
												Date coded to a time period where asbestos use was not															
Included	С	Electrical Room adjacent to Room 227	Electrical Room	Ceiling	Ceiling	Drywall Joint Compound	High	No	No	No	Good	widespread.															
Included		Electrical Room adjacent to Decree 607	Electrical Room	Electrical	Electrical Panels and		High	Yes	No	Potential	Good	Not sampled due to safety							Ma	No		Appuelle	Lavi	Inspect and sample if scheduled for			
Included Included Included	C	Electrical Room adjacent to Room 227 228 228	Electrical Room Washroom Washroom	Walls	Walls Floor	Electrical Panels and Components Block Walls Ceramic Tile	High High High		No No No	Potential No No	Good Good	concerns.							No	140		Annually	Low	removal.			
niciaded		220	···asiiiooiii	11001	. 1301	Social Tile	riigii	INU	INU	140		Date coded to a time period where asbestos use was not															
Included	C	228 228	Washroom Washroom	Ceiling Ceiling	Ceiling Ceiling	2'x2' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High	No No	No Yes	No No	Good	widespread.															
Included Included Included	C	229 229	Janitor Room Janitor Room	Walls	Walls Walls	Block Walls Drywall Joint Compound	High High	No No	No Yes	No No No	Good																
Included	C	229 229	Janitor Room Janitor Room	Floor	Floor Ceiling	Concrete Drywall Joint Compound	High High	No No	No Yes	No No No	Good																
Included	С	229	Janitor Room	Mechanical	Piping	Pipe-Fitting Insulation	High	No	Yes	No	Good																

Included/ Excluded	Floor	Room #	Area Description	Elements	Subelements	Material Description	Accessibility Sus	pect?	Sampled?	Asbestos Containing Material?	Condition	Field Notes	Sample Type		Sample Date	Asbestos Type	ACM Product	% of asbestos	Friable	Sprayed-on Mai	intenance	Inspection Priori	Potential for Disturbance	Recommended Action	Quantity	Photograph ID	Labelling Type
Included	C	229 230	Janitor Room Washroom	Mechanical Walls	Drain Lines Walls	Drain Lines Block Walls	High 1	lo lo	No No	No No	Good Good	Non-suspect clamped joints or PVC lines.															
Included	С	230	Washroom	Floor	Floor	Ceramic Tile	High 1	lo	No	No	Good	Date coded to a time period where asbestos use was not															
Included Included	C	230 231	Washroom Washroom	Ceiling Walls	Ceiling Walls	2'x2' Ceiling Tile with Small Pinholes and Small Divots Block Walls	High 1	lo lo	No No	No No	Good Good	widespread.															
Included Included Included	С	231 231 231	Washroom Washroom Washroom	Walls Floor Ceiling	Walls Floor Ceiling	Concrete Concrete Coating Concrete	High 1	lo	No No No		Good Good																
												Not assessed that the section												Inspect and sample			
Included Included	C	231 232	Washroom Concession	Electrical Walls	Electrical Panels and Components Walls	Electrical Panels and Components Block Walls	High Y	es lo	No No	Potential No	Good Good	Not sampled due to safety concerns.							No	No		Annually	Low	removal.			
Included Included	C	232 232	Concession Concession	Floor Ceiling	Floor Ceiling	Concrete Coating Metal	High N	lo lo	No No	No No	Good Good																
Included	C	235 235	Washroom Washroom	Walls Floor	Walls Floor	Block Walls Ceramic Tile	High 1 High 1	lo lo	No No	No No	Good Good	Date coded to a time period															
Included	С	235	Washroom	Ceiling	Ceiling	2'x2' Ceiling Tile with Small Pinholes and Small Divots	High 1	lo	Yes	No	Good	where asbestos use was not widespread.															
Included	С	235 236A	Washroom Washroom	Mechanical Walls	Piping Walls	Pipe-Fitting Insulation Block Walls		lo lo	No No	No No	Good	Non-suspect fibreglass insulating product.															
Included		236A	Washroom	Floor	Floor	Ceramic Tile	High N	lo	No	No	Good	Date coded to a time period															
Included	С	236A	Washroom	Ceiling	Ceiling	2'x2' Ceiling Tile with Small Pinholes and Small Divots	High 1	lo	No	No	Good	where asbestos use was not widespread.															
Included	С	236A 236B	Washroom Storage Room	Mechanical Walls	Piping Walls	Pipe-Fitting Insulation Block Walls	High M	lo	No No	No No	Good	Non-suspect fibreglass insulating product.															
Included Included	С	236B 236B	Storage Room Storage Room	Floor Ceiling	Floor Ceiling	Concrete Drywall Joint Compound	High N	lo	No	No	Good		Bulk	A-053 3	30-May-17												
					Electrical Panels and							Not sampled due to safety												Inspect and sample if scheduled for			
Included Included	C	236B 237A	Storage Room Washroom	Electrical Walls	Components Walls	Electrical Panels and Components Block Walls		es lo	No No No	Potential No	Good Good	concerns.							No	No		Annually	Low	removal.			
Included	С	237A	Washroom	Floor	Floor	Ceramic Tile	High N	lo	No	No No	Good	Date coded to a time period															
Included	С	237A	Washroom	Ceiling	Ceiling	2'x2' Ceiling Tile with Circular Patterned Fissures	High 1	lo	No	No	Good	where asbestos use was not widespread. Non-suspect fibreglass															
Included	C	237A 237B	Washroom Storage Room	Mechanical Walls	Piping Walls	Pipe-Fitting Insulation Block Walls		lo lo	No No	No No	Good Good	insulating product.															
Included	C	237B 237B	Storage Room Storage Room	Floor Ceiling	Floor Ceiling	Concrete Drywall Joint Compound		lo lo	No Yes	No No	Good Good																
Included	C	237B Lobby adjacent to Room 237B	Storage Room Lobby	Mechanical Walls	Piping Walls	Pipe-Fitting Insulation Block Walls		lo lo	No No	No No	Good	Non-suspect fibreglass insulating product.															
Included Included	C	Lobby adjacent to Room 237B Lobby adjacent to Room 237B	Lobby Lobby	Walls Floor	Walls Floor	Concrete Ceramic Tile	High N	lo lo	No No	No No	Good Good																
Included Included Included			Lobby Lobby Washroom	Ceiling Windows Walls	Ceiling Caulking Walls	Drywall Ceiling Tiles Black Window Caulking Block Walls	High 1	lo lo	No No No		Good		Bulk .	A-052 3	30-May-17												
Included	C	238	Washroom	Floor	Floor	Ceramic Tile		lo	No	No No	Good Good	Date coded to a time period															
Included	С	238	Washroom	Ceiling	Ceiling	2'x2' Ceiling Tile with Circular Patterned Fissures	High 1	lo	No	No	Good	where asbestos use was not widespread.															
Included Included	С	238 239	Washroom Bar	Mechanical Walls	Piping Walls	Pipe-Fitting Insulation Block Walls		lo lo	No No	No No	Good Good	Non-suspect fibreglass insulating product.															
Included	C	239 239	Bar Bar	Floor Ceiling	Floor Ceiling	Concrete Coating Concrete	High N	lo lo	No No	No No	Good Good																
Included	C	240A 240A	Concession Concession	Walls Floor	Walls Floor	Block Walls Concrete Coating	High N	lo lo	No No	No No	Good																
Included Included Included	C	240A 241 241	Concession Storage Room Storage Room	Ceiling Walls Walls	Ceiling Walls Walls	Metal Block Walls Drywall Joint Compound	High 1	lo lo	No No Yes	No No No	Good Good																
Included	C	241 241	Storage Room Storage Room	Floor Ceiling	Floor Ceiling	Concrete Coating Drywall Joint Compound	High 1	lo lo	No Yes	No No	Good Good		Bulk	A-051 3	30-May-17												
Included Included Included	C	242 242	Washroom Washroom Washroom	Walls Floor	Walls Floor	Block Walls Ceramic Tile 1'x1' Ceiling Tile with Small Pinholes and Small Divots	High 1	lo lo	No No Yes	No No	Good Good																
Included Included	C	243 243	Mechanical Room Mechanical Room	Ceiling Walls Floor	Ceiling Walls Floor	Block Walls Concrete	High 1	lo lo	No No	No No	Good Good																
Included	С	243 243	Mechanical Room Mechanical Room	Ceiling Mechanical	Ceiling Piping Walls	Concrete Pipe-Fitting Insulation	High 1	lo lo	No Yes	No No	Good Good		Bulk .	A-049 3	30-May-17												
Included Included Included Included	C	244 244 244	Washroom Washroom Washroom	Walls Floor Ceiling	Floor Ceiling	Block Walls Ceramic Tile 1'x1' Ceiling Tile with Small Pinholes and Small Divots	High 1	lo	No No Yes	No No No	Good		Bulk	A-050 3	RO-May-17												
Included Included Included	С	245 245	Electrical Room Electrical Room	Walls Floor	Walls Floor	Block Walls Concrete	High N	lo	No	No	Good																
Included	С	245	Electrical Room	Ceiling	Ceiling	Drywall Joint Compound	High 1	lo	Yes	No	Good		Bulk	A-048 3	30-May-17									Inspect and sample			
Included	С	245	Electrical Room	Electrical	Electrical Panels and Components	Electrical Panels and Components	High Y	es	No	Potential	Good	Not sampled due to safety concerns.							No	No		Annually	Low	if scheduled for removal.			
Included	C	246 246	Lobby Lobby	Walls Floor	Walls Floor	Block Walls Ceramic Tile	High Migh	lo lo	No No	No No	Good Good																
Included Included Included Included	C	246 246 247	Lobby Lobby Concourse	Ceiling Windows Walls	Ceiling Caulking Walls	Metal Black Window Caulking Block Walls	High 1	lo lo	No Yes No	No No No	Good Good																
IIncluded	U U	247 247	Concourse Concourse	Walls Floor	Walls Floor	Drywall Joint Compound Concrete	High 1 High 1	lo lo	Yes No	No No	Good																
Included Included Included	C	247 247 247	Concourse Concourse Concourse	Ceiling Ceiling Ceiling	Ceiling Ceiling	Spray-Applied Fireproofing Concrete 1'x1' Ceiling Tile with Small Pinholes and Small Divots	High N	lo lo	Yes No Yes	No No No	Good																
mudded			CONCUUISE		Ceiling		riigit f		162					63, A-064,													
Included Included Included	C	247 247	Concourse Concourse	Ceiling Mechanical Mechanical	Ceiling Piping	1'x1' Ceiling Tile with Long Fissures Pipe-Fitting Insulation Grey Duct Mastic	High N High N	lo lo	Yes Yes Yes	No No No	Good			d A-065 3	30-May-17												
Included Included Included	0	247 250 250	Concourse Suite Suite	Mechanical Walls Walls	Duct Work Walls Walls	Grey Duct Mastic Block Walls Wood	High 1	lo lo	Yes No No	No	Good																
Included	Ċ	250	Suite	Floor	Floor	Ceramic Tile	High I	lo	No	No No	Good	Date coded to a time period															
Included	С	250	Suite	Ceiling	Ceiling	Ceiling Tile	High 1	lo	No No	No No	Good	where asbestos use was not widespread.															
Included Included Included		251 251 251	Suite Suite Suite	Walls Walls Floor	Walls Walls Floor	Block Walls Wood Ceramic Tile	High N High N	lo lo	No No No	No No No	Good Good																
												Date coded to a time period where asbestos use was not															
Included Included Included Included	C	251 252 252	Suite Suite	Ceiling Walls	Ceiling Walls	2'x4' Ceiling Tile with Small Pinholes and Small Divots Block Walls	High 1	lo lo	No No	No No	Good Good	widespread.															
Included	C	252 252	Suite Suite	Walls Floor	Walls Floor	Wood Ceramic Tile		lo	No No	No No	Good Good	Date coded to a time period															
Included	С	252	Suite	Ceiling	Ceiling	Ceiling Tile		lo	No	No	Good	where asbestos use was not widespread.															
Included	C	Storage Room adjacent to Room 252 Storage Room adjacent to Room 252 Storage Room adjacent to Room 252	Storage Room Storage Room	Walls Floor Ceiling	Walls Floor Ceiling	Block Walls Concrete Concrete	High N High N	lo	No No No	No No No	Good Good																
uuudu		a Jorago mooni aujaconi ili NUUIII 202	ugo 1100	Journal	Journa		riigii I		.40	/10	Juuu	T.							1					1			

Included C	253 253 253 253 253 253 253 C\$274 C\$274 C\$274 C\$275 C\$275 C\$275 C\$276 C\$276 C\$276 C\$277 C\$277 C\$277 C\$277 C\$277 C\$277 C\$277 C\$277 C\$278 C\$279 C\$279 C\$279 C\$286	Suite	Walfs Floor Ceiling Wals Floor Floor Ceiling Floor Ceiling Floor	Walls Floor Ceiling Walls Floor	Biock Walls Concrete Concrete Drywall Joint Compound Carpet 2x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound Carpet 2x4' Cailing Tile with Small Pinholes and Small Divots Drywall Joint Compound Carpet 2x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound Carpet 2x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound Carpet Carpet Carpet Carpet Carpet	High High High High High High High High	No N	No No No No Yes No No No No Yes No	No	Good Good Good	Date coded to a time period where asbestos use was not widespread. Date coded to a time period where asbestos use was not									
Included C	253 C\$274 C\$274 C\$274 C\$274 C\$275 C\$275 C\$275 C\$275 C\$276 C\$276 C\$276 C\$277 C\$277 C\$277 C\$277 C\$277 C\$277 C\$278 C\$278 C\$278 C\$278 C\$279 C\$279 C\$279 C\$286	Suite	Ceiling Walls Floor	Ceiling Walls Floor Ceiling Walls Floor Ceiling Walls Floor Ceiling Walls Floor Walls Floor Ceiling Walls	Concrete Drywall Joint Compound Carpet 2'x4' Cailing Tile with Small Pinholes and Small Divots Drywall Joint Compound Carpet 2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound Carpet 2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound Carpet 2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High High High High High High High	No No No No No No No No No	No Yes No No Yes No No Yes No Yes No Yes	No No No No No No No	Good Good Good Good Good Good	where asbestos use was not widespread. Date coded to a time period									
Included C	C\$274 C\$274 C\$275 C\$275 C\$275 C\$276 C\$276 C\$276 C\$277 C\$277 C\$277 C\$277 C\$277 C\$278 C\$278 C\$278 C\$279 C\$279 C\$286	Suite	Ceiling Walts Floor Ceiling Walts Floor Ceiling Wals Floor Ceiling Wals Floor Ceiling Wals Floor	Floor Ceiling Walls Floor Ceiling Walls Floor Ceiling Walls Floor Ceiling Walls	Carpet 2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound Carpet 2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound Carpet 2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound Carpet 2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High High High High High	No No No No No No	No No Yes No No Yes	No No No No No	Good Good Good	where asbestos use was not widespread. Date coded to a time period									
Included C	C\$275 C\$275 C\$275 C\$275 C\$275 C\$276 C\$276 C\$277 C\$277 C\$277 C\$277 C\$277 C\$278 C\$278 C\$278 C\$278 C\$278 C\$278 C\$278 C\$278 C\$278 C\$279 C\$279 C\$279 C\$286	Suite	Walls Floor Ceiling Walls Floor Ceiling Walls Floor Ceiling Walls Floor Ceiling Walls Floor	Walls Floor Ceiling Walls Floor Ceiling Walls Walls	Drywall Joint Compound Carpet 2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound Carpet 2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High High High High High	No No No No No	Yes No No Yes	No No No	Good Good	where asbestos use was not widespread. Date coded to a time period									\
Included C	C\$275 C\$275 C\$275 C\$275 C\$275 C\$276 C\$276 C\$277 C\$277 C\$277 C\$277 C\$277 C\$278 C\$278 C\$278 C\$278 C\$278 C\$278 C\$278 C\$278 C\$278 C\$279 C\$279 C\$279 C\$286	Suite	Walls Floor Ceiling Walls Floor Ceiling Walls Floor Ceiling Walls Floor Ceiling Walls Floor	Walls Floor Ceiling Walls Floor Ceiling Walls Walls	Drywall Joint Compound Carpet 2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound Carpet 2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High High High High High	No No No No No	Yes No No Yes	No No No	Good Good	Date coded to a time period									
Included C	C\$275 C\$276 C\$276 C\$276 C\$277 C\$277 C\$277 C\$277 C\$278 C\$278 C\$278 C\$278 C\$279 C\$279 C\$279 C\$286	Suite	Ceiling Walls Floor Ceiling Walls Floor Ceiling Walls Floor Ceiling Walls Floor	Ceiling Walls Floor Ceiling Walls	2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound Carpet 2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High High High High	No No No	No Yes	No No	Good										
Included C	C\$276 C\$276 C\$276 C\$277 C\$277 C\$277 C\$277 C\$278 C\$278 C\$278 C\$279 C\$279 C\$279	Suite	Ceiling Walls Floor Ceiling Walls Floor	Walls Floor Ceiling Walls	Drywall Joint Compound Carpet 2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High High High	No No	Yes	No	Good	where ashestos use was not									
Included C	C\$276 C\$277 C\$277 C\$277 C\$277 C\$278 C\$278 C\$278 C\$278 C\$279 C\$279 C\$279 C\$279	Suite	Ceiling Walls Floor Ceiling Walls Floor	Floor Ceiling Walls	Carpet 2x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High High	No	Yes No	No No		widespread.									
Included C	C\$277 C\$277 C\$277 C\$277 C\$278 C\$278 C\$278 C\$278 C\$279 C\$279 C\$279	Suite Suite Suite Suite Suite Suite Suite Suite	Walls Floor Ceiling Walls Floor	Walls	Drywall Joint Compound	High	No			Good		Bulk	A-058 3	80-May-17						
Included C	C\$277 C\$277 C\$277 C\$277 C\$278 C\$278 C\$278 C\$278 C\$279 C\$279 C\$279	Suite Suite Suite Suite Suite Suite Suite Suite	Walls Floor Ceiling Walls Floor	Walls	Drywall Joint Compound	High	No				Date coded to a time period where asbestos use was not									
Included C	C\$277 C\$278 C\$278 C\$278 C\$278 C\$279 C\$279	Suite Suite Suite Suite Suite Suite Suite Suite	Floor Ceiling Walls Floor	Floor		1.0.1	No	No Yes	No No	Good Good	widespread.	Bulk	A-060 3	0-May-17						
Included C	C\$278 C\$278 C\$278 C\$279 C\$279 C\$279 C\$279	Suite Suite Suite	Walls Floor			High	No	No	No	Good	Date coded to a time period									
Included C	C\$278 C\$278 C\$278 C\$279 C\$279 C\$279 C\$279	Suite Suite Suite	Walls Floor	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	where asbestos use was not widespread.									
Included C	CS278 CS279 CS279 CS279	Suite Suite		Walls Floor	Drywall Joint Compound Carpet	High High	No		No No	Good										
Included C	CS279 CS279 CS279 CS279 CS286										Date coded to a time period where asbestos use was not									
Included C Included C Included C Included C Included C	CS279 CS279 CS286		Ceiling Walls	Ceiling Walls	2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High	No No	No Yes	No No	Good	widespread.									
Included C Included C Included C	CS286		Floor	Floor	Carpet	High	No	No	No		Date coded to a time period									
Included C Included C Included C	CS286	Cuite	0-111	C-ili	Out College Tile with Corell Pinhalas and Corell Direct	16-6	N-	N-	NI-	0	where asbestos use was not									
Included C	00000	Suite Suite	Ceiling Walls	Ceiling Walls	2x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High		No Yes		Good	widespread.									
Included C	CS286	Suite	Floor	Floor	Carpet	High	INO	No	No	G000	Date coded to a time period									
	CS286 CS287	Suite	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High High	No	No	No	Good	where asbestos use was not widespread.									
Included C Included C	CS287 CS287	Suite Suite	Walls Floor	Walls Floor	Drywall Joint Compound Carpet	High High	No No	Yes No	No No	Good Good										
											Date coded to a time period where asbestos use was not									
Included C Included C	CS287 G-1	Suite Suite	Ceiling Walls	Ceiling Walls	2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High	No No		No No	Good	widespread.									
Included C	G-1	Suite	Floor	Floor	Carpet	High	No	No	No	Good	Date coded to a time period									
Included C	G-1	Suite	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	where asbestos use was not widespread.									
Included C Included C	G-2 G-2	Suite Suite	Walls Floor	Walls Floor	Drywall Joint Compound Carpet	High High	No No	Yes No	No No	Good Good										
											Date coded to a time period where asbestos use was not									
Included C Included C	G-2 G-3	Suite Suite	Ceiling Walls	Ceiling Walls	2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High	No No	No Yes No	No No	Good Good	widespread.	Bulk	A-059 3	80-May-17						
Included C	G-3	Suite	Floor	Floor	Carpet	High High	No	No	No	Good	Date coded to a time period									
Included C	G-3	Suite	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	where asbestos use was not widespread.									
Included C Included C	G-4 G-4	Suite Suite	Walls Floor	Walls Floor	Drywall Joint Compound Carpet	High High	No No	Yes No	No	Good Good										
included C	0.4	Oute	11001	i iooi	Carpet	riigii	140	140	140	Cood	Date coded to a time period where asbestos use was not									
Included C Included C	G-4 G-5	Suite	Ceiling Walls	Ceiling Walls	2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High	No	No	No	Good	widespread.									
Included C	G-5	Suite Suite	Floor	Floor	Carpet	High High	No No	Yes No	No No	Good	Date coded to a time period									
lasted 0	G-5	Cuite	0-111	C-ili	2'x4' Ceiling Tile with Small Pinholes and Small Divots	16-6	No	No	No	Good	where asbestos use was not									
Included C	G-6	Suite	Ceiling Walls	Ceiling Walls	Drywall Joint Compound	High High	No	Yes	No	Good	widespread.									
Included C	G-6	Suite	Floor	Floor	Carpet	High	No	No	No	Good	Date coded to a time period									
Included C	G-6	Suite	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	where asbestos use was not widespread.	5.11	1 001							
Included C	G-7 G-7	Suite Suite	Walls Floor	Walls Floor	Drywall Joint Compound Carpet	High High	No No	Yes No	No No	Good		Bulk	A-061 3	50-May-17						
											Date coded to a time period where asbestos use was not									
Included C Included C	G-7 G-8	Suite Suite	Ceiling Walls	Ceiling Walls	2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High	No No	No Yes	No No	Good Good	widespread.									
Included C	G-8	Suite	Floor	Floor	Carpet	High	No	No	No	Good	Date coded to a time period									
Included C	G-8	Suite	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	where asbestos use was not widespread.									
Included C Included C	G-9 G-9	Suite Suite	Walls Floor	Walls Floor	Drywall Joint Compound Carpet	High High	No No	Yes No	No No	Good Good										
											Date coded to a time period where asbestos use was not									
Included C Included C	G-9 G-10	Suite Suite	Ceiling Walls	Ceiling Walls	2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High	No No	No Yes	No No	Good	widespread.									
Included C	G-10	Suite	Floor	Floor	Carpet	High	No	No	No	Good	Date coded to a time period									
Included C	G-10	Suite	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	where asbestos use was not widespread.									
Included C Included C	G-11 G-11	Suite Suite	Walls Floor	Walls Floor	Drywall Joint Compound Carpet	High High	No No	Yes No	No No	Good Good	uooprodu.									
cidded C	0-11	Julia	1 1001	501	ompo.	rigi	140	140	140	0000	Date coded to a time period where asbestos use was not									
Included C	G-11	Suite	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No No	No You	No No	Good	where asbestos use was not widespread.									
Included C Included C	G-12 G-12	Suite Suite	Walls Floor	Walls Floor	Drywall Joint Compound Carpet	High High	No No	Yes No	No No	Good Good	Data and 11 5									
	2			0.77							Date coded to a time period where asbestos use was not									
Included C Included C Included C	G-12 G-13	Suite Suite	Ceiling Walls	Ceiling Walls	2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High High	No No	No Yes No	No No No	Good	widespread.									
Included C	G-13	Suite	Floor	Floor	Carpet	High	No	No	No	Good	Date coded to a time period									
Included C	G-13	Suite	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	where asbestos use was not widespread.									
Included C Included C	G-14 G-14	Suite Suite	Walls Floor	Walls Floor	Drywall Joint Compound Carpet	High High	No No	Yes No		Good Good										
											Date coded to a time period where asbestos use was not									
Included C Included C	G-14 G-15	Suite Suite	Ceiling Walls	Ceiling Walls	2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High	No No	No Yes	No No	Good Good	widespread.									
Included C	G-15 G-15	Suite	Floor	Floor	Carpet	High	No	No	No	Good	Date coded to a time period									
Included C	G-15	Suite	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	where asbestos use was not widespread.									
Included C	G-15 G-16 G-16	Suite Suite	Walls	Walls	Drywall Joint Compound	High	No	Yes	No	Good	widespread.									
Included C	G-10	Suite	FIUUI	Floor	Carpet	High	No	No	No	Good	Date coded to a time period									
Included C	G-16	Suite	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	where asbestos use was not widespread.									
Included C Included C	G-17 G-17	Suite Suite	Walls Floor	Walls Floor	Drywall Joint Compound Carpet	High High	No No	Yes No	No No	Good										

Included/		Room#	Area Description	Elements	Subeleme	nts Material Description	Accessibility	Suspect?	Sampled?	Asbestos Containing	Condition	Field Notes	Sample San			sbestos	ACM Product	% of asbestos	Friable	Sprayed-on	Maintenance	Inspection Pr	Potential		Quantity	Photograph ID	Labelling Type
Excluded								,		Material?		Date coded to a time period where asbestos use was not	Туре	Da	ate 1	Туре				., .,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Disturba	ce Action		3.7	3 ,,,
Included	C	G-17 G-18	Suite Suite	Ceiling Walls	Ceiling Walls	2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High	No No		No No	Good	widespread.															
Included		G-18	Suite	Floor	Floor	Carpet	High	No	No	No	Good	Date coded to a time period															
Included	С	G-18	Suite	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	where asbestos use was not widespread.															
Included		G-19 G-19	Suite Suite	Walls Floor	Walls Floor	Drywall Joint Compound Carpet	High High	No No	Yes No		Good Good	Date coded to a time period															
Included	С	G-19	Suite	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	where asbestos use was not widespread.															
Included Included	C	G-20 G-20	Suite Suite	Walls Floor	Walls Floor	Drywall Joint Compound Carpet	High High	No No	Yes No	No No	Good Good																
Included	_	G-20	Suite	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	Date coded to a time period where asbestos use was not widespread.															
Included		G-21 G-21	Suite Suite	Walls	Walls Floor	Drywall Joint Compound Carpet	High High	No No	Yes No	No No	Good Good	widespread.															
												Date coded to a time period where asbestos use was not															
Included Included			Suite Suite	Ceiling Walls	Ceiling Walls	2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High	No No	No Yes No	No No No	Good	widespread.															
Included	C	G-22	Suite	Floor	Floor	Carpet	High	No	NO	NO	Good	Date coded to a time period where asbestos use was not															
Included Included	C	G-22 G-23	Suite Suite	Ceiling Walls	Ceiling Walls	2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High	No No	No Yes	No No		widespread.															
Included	С	G-23	Suite	Floor	Floor	Carpet	High	No	No	No	Good	Date coded to a time period															
Included	С	G-23 G-24	Suite Suite	Ceiling Walls	Ceiling Walls	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High High	No No	No Yes	No No	Good	where asbestos use was not widespread.															
Included		G-24	Suite	Floor	Floor	Drywall Joint Compound Carpet	High			No		Date coded to a time period															
Included	Ç	G-24	Suite	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	where asbestos use was not widespread.															
Included		G-25 G-25	Suite Suite	Walls Floor	Walls Floor	Drywall Joint Compound Carpet	High High	No No	Yes No	No No	Good Good	Date coded to a first and															
Included	С	G-25	Suite	Ceiling	Ceiling	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	Date coded to a time period where asbestos use was not widespread.															
Included		G-26 G-26	Suite Suite	Walls Floor	Walls Floor	Drywall Joint Compound Carpet	High High	No No	Yes No	No No	Good Good																
												Date coded to a time period where asbestos use was not															
Included Included Included	M	G-26 301 301	Suite Bar Lounge	Ceiling Walls Floor	Walls Floor	2'x4' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound New Laminate	High High	No No	No Yes No	No No	Good	widespread.															
Included		301	Bar Lounge Bar Lounge	Ceiling	Ceiling	Drywall Joint Compound	High High		Yes	No No		Assumed red/brown duct															
												mastic as the duct work and mastic are all painted black. Further inspection to review the mastic color is warranted		30-M	May-17												
Included	М	301	Bar Lounge	Mechanical	Duct Work	Red/Brown Duct Mastic	High	No	Yes	No	Good	should the material be scheduled for impact. Caulking on interior windows is not suspected to contain	Bulk A	-018 and and -083 Mar	d 31- ay-17 Ch	Chrysotile	Duct Mastic	0.75% to 1.3%	No	No	No	Annually	5 Low	Manage in place	50 ft	Photograph 2	Door Jamb
	M	301	Bar Lounge	Windows	Caulking	Black Window Caulking	High	No	Yes	No	Good	asbestos. Located on the inside of the		-088 31-M													
Included	M	301 301	Bar Lounge	Windows	Caulking	Black Window Caulking	High	Yes	Yes	Yes No	Good	exterior windows. Non-suspect fibreglass	Bulk A	-089 31-M	May-17 Ch	hrysotile	Window Caulking	1.80%	No	No	No	Annually	Moderal Moderal	Manage in place	600 ft	Photograph 3	Door Jamb
Included Included Included	M	3.01.01 3.01.01 3.01.01	Bar Lounge Washroom Washroom	Mechanical Walls Floor	Walls Floor	Pipe-Fitting Insulation Drywall Joint Compound Ceramic Tile	High High High	No No	No Yes No	No No	Good Good	insulating product.															
Included	M	3.01.01 3.01.02	Washroom Washroom	Ceiling Walls	Ceiling Walls	1'x1' Ceiling Tile with Small Pinholes and Small Divots Drywall Joint Compound	High High High	No No	Yes Yes	No No	Good Good																
Included	M	3.01.02 3.01.02	Washroom Washroom	Floor Ceiling	Floor Ceiling	Ceramic Tile 1'x1' Ceiling Tile with Small Pinholes and Small Divots	High High	No No	No Yes	No No	Good Good																
Included	M	3.01.03 3.01.03	Janitor Room Janitor Room	Walls Floor	Walls Floor	Drywall Joint Compound Ceramic Tile	High High	No No	Yes No	No No	Good		Bulk A	-081 31-M	May-17												
Included Included Included	M M	3.01.03 301A 301A	Janitor Room Storage Room Storage Room	Ceiling Walls Floor	Walls Floor	Drywall Joint Compound Drywall Joint Compound Concrete	High High High	No No	Yes Yes No	No No	Good Good Good																
Included	M	301A 301C	Storage Room Washroom	Ceiling Walls	Ceiling Walls	N/A Drywall Joint Compound	N/A High	N/A No	N/A Yes	N/A No	N/A Good																
Included Included Included		301C 301C	Washroom Washroom	Floor Ceiling	Floor Ceiling Walls	Beige, Turquoise, and Red Speckled Vinyl Sheet Flooring Drywall Joint Compound	High High		Yes		Good																
Included Included	M	301D 301D 301D	Washroom Washroom Washroom	Floor	Floor	Drywall Joint Compound Beige, Turquoise, and Red Speckled Vinyl Sheet Flooring Drywall Joint Compound	High High High	No No No	Yes Yes Yes	No No No	Good		Bulk A	-087 31-M	Aav17												
Included	M	3.02.01 3.02.01	Mezzanine Lounge Mezzanine Lounge	Ceiling Walls Floor	Ceiling Walls Floor	Drywall Joint Compound Drywall Joint Compound Ceramic Tile	High High	No No	Yes No	No No	Good Good		A	J. J	7.1												
Included Included Included	M	3.02.01 3.02.01	Mezzanine Lounge Mezzanine Lounge	Ceiling Mechanical	Ceiling Piping	Metal Pipe-Fitting Insulation	High High	No No	No Yes	No No	Good Good																
Included Included Included	M	304 304 304	Office Office Office	Walls Walls Floor	Walls Walls Floor	Drywall Joint Compound Block Walls Carpet	High High High	No No No	Yes No No	No No	Good																
Included	M	304	Office	Ceiling	Ceiling	1'x1' Ceiling Tile with Small Pinholes and Small Divots	High	No	Yes	No No	Good	Caulking on interior windows is															
Included		304	Office	Windows	Caulking	Black Window Caulking	High	No	Yes	No	Good	not suspected to contain asbestos.															
Included	М	304 304A	Office	Windows	Caulking	Black Window Caulking	High High	Yes	Yes	Yes	Good	Located on the inside of the exterior windows.	Bulk VS	A-089 31-M	May-17 Ch	Chrysotile	Window Caulking	1.80%	No	No	No	Annually	5 Moderat	Manage in place	580 ft	Photograph 3	Door Jamb
Included Included Included	M	304A 304A 304A	Office Office Office	Walls Floor Floor	Walls Floor Floor	Drywall Joint Compound Carpet Beice Mosaic Vinvl Sheet Flooring	High High High	No No No	Yes No Yes	No No	Good																
Included	М	304A	Office	Ceiling	Ceiling	Beige Mosaic Vinyl Sheet Flooring 1'x1' Ceiling Tile with Small Pinholes and Small Divots	High High	No	Yes	No	Good	Located on the inside of the															
Included Included	M		Office Office	Windows Walls	Caulking Walls	Black Window Caulking Drywall Joint Compound	High High	Yes No	Yes Yes	Yes No No	Good Good	exterior windows.	Bulk VS	A-089 31-M	May-17 Ch	Chrysotile	Window Caulking	1.80%	No	No	No	Annually	5 Moderat	Manage in place	200 ft	Photograph 3	Door Jamb
Included	M	304B 304B	Office Office	Floor Ceiling	Floor Ceiling	Carpet 1'x1' Ceiling Tile with Small Pinholes and Small Divots	High High	No No	No Yes	No No	Good	Located on the inside of the															
Included Included	M	304B 304C	Office Office	Windows Walls	Caulking Walls	Black Window Caulking Drywall Joint Compound	High High	Yes No	Yes Yes	Yes No	Good Good	exterior windows.	Bulk VS	A-089 31-M	May-17 Ch	Chrysotile	Window Caulking	1.80%	No	No	No	Annually	5 Moderat	Manage in place	200 ft	Photograph 3	Door Jamb
Included	M M	304C 304C	Office Office	Floor Ceiling	Floor Ceiling	Carpet 1'x1' Ceiling Tile with Small Pinholes and Small Divots	High High	No No	No Yes	No No	Good																
Included	м	304C	Office	Windows	Caulking	Black Window Caulking	High	Yes	Yes	Yes	Good	Located on the inside of the exterior windows.	Bulk VS	A-089 31-M	May-17 Ch	Chrysotile	Window Caulking	1.80%	No	No	No	Annually	5 Moderal	Manage in place	200 ft	Photograph 3	Door Jamb
Included Included Included	M		Office Office Office	Walls Floor Ceiling	Walls Floor	Drywall Joint Compound Beige Mosaic Vinyl Sheet Flooring 1'x1' Ceiling Tile with Small Pinholes and Small Divots	High High	No No	Yes	No No No	Good																
Included Included	M	304E 304F	Office Office	Ceiling Plumbing Walls	Ceiling Sink Walls	TXT Ceiling Tile with Small Pinnoles and Small Divots Gold Sink Undercoat Drywall Joint Compound	High High High	No Yes No	Yes Yes Yes	Yes	Good Good Good		Bulk VS	A-005 31-M	May-17 Ch	Chrysotile	Sink Undercoat	0.50%	No	No	No	Annually	5 Modera	Manage in place	1 Sink	Photograph 1	Door Jamb
Included	M	304F 304F 304F	Office Office	Floor Ceiling	Floor Ceiling	New Laminate Drywall Joint Compound	High High High	No No	No Yes	No No No	Good																
Included	M	304G 304G	Office Office	Walls Floor	Walls Floor	Drywall Joint Compound New Laminate	High High	No No	Yes No	No No	Good Good																
Included	M	304G 305	Office Meeting Room Meeting Room	Ceiling Walls	Ceiling Walls	Drywall Joint Compound Drywall Joint Compound Compt	High	No No	Yes Yes	No No	Good Good																
Included	M	305 305	Meeting Room Meeting Room	Floor Ceiling	Floor Ceiling	Carpet Drywall Joint Compound	High High High	No	Yes	No	Good																

State Stat	Included/ Excluded Floor	Room #	Area Description	Elements	Subelements	Material Description	Accessibility	Suspect?	Sampled?	Asbestos Containing Material?	Condition	Field Notes	Sample Type Sa	Sample ID	Sample Asbestos Date Type	ACM Product	% of asbestos	Friable Sprayed-on	Maintenance	Inspection		ntial for urbance	Recommended Action	Quantity Ph	hotograph ID Labell	ling Type
The content of the			Meeting Room						Yes	Yes			Bulk V	/S A-089	31-May-17 Chrysotile	Window Caulking	1.80%	No No	No	Annually	5 Mc	derate	Manage in place	225 ft P	hotograph 3 Doc	ır Jamb
Column			Bar Bar Bar	Floor	Floor	Ceramic Tile	High	No	No	No	Good															
Column	Included M Included M	306 307	Bar Loft Lounge	Plumbing	Sink Walls	White Sink Undercoat	High	No	Yes	No No	Good Good															
Column	Included M	307	Loft Lounge	Walls	Walls	Block Walls	High	No	No	No	Good															
Second	Included M	307	Loft Lounge					No No	No No	No No	Good															
Column					Electrical Panels and							Not sampled due to safety											if scheduled for			
	Included M	307 308	Office	Walls	Walls	Drywall Joint Compound	High	No	Yes	No	Good	concerns.						No No		Annually		Low	removal.			
Column	Included M	308	Office	Floor	Floor	Carpet	High	No	INO	No	Good															
The column Column			Office	Windows	Caulking	Black Window Caulking	High	Yes	Yes	Yes	Good		Bulk V	/S A-089	31-May-17 Chrysotile	Window Caulking	1.80%	No No	No	Annually	5 Mc	derate	Manage in place	260 ft P	hotograph 3 Doc	or Jamb
The color	Included M	310	Electrical Room	Floor	Floor	Concrete	High	No	No	No	Good															
West	Included M	310	Electrical Room Electrical Room	Mechanical	Firestop			No No	Yes	No No																
The column Column					Electrical Panels and							Not sampled due to safety														
The column Column	Included M	312	Washroom	Walls	Walls	Block Walls	High	No	No	No	Good	concerns.						No No		Annually		Low	removal.			
The column Column	Included M	312	Washroom	Ceiling	Ceiling	Drywall Joint Compound	High	No	Yes	No	Good		Bulk	A-082	31-May-17											
March Marc	Included M	313	Lobby	Floor	Floor	Concrete	High	No	No	No	Good															
The column The	Included M Included M	313 3.13.01	Lobby Office Lobby	Windows Walls	Caulking Walls	Black Window Caulking Drywall Joint Compound	High High	No No	Yes Yes	No No	Good Good															
Column	Included M	3.13.01	Office Lobby	Ceiling	Ceilina	Carpet 1'x1' Ceiling Tile with Small Pinholes and Small Divots	High High	No No	Yes	No	Good		Dulle	A 000	M May 47											
Column C	Included M	314 and 31	4A Concession	Walls	Walls	Block Walls	High	No	No	No	Good		Bulk	A-090 3	o i -iWay-1/											
	Included M	314 and 31	4A Concession	Floor	Floor	Concrete Coating	High	No	No	No	Good															
1	Included M Included M	315 315	Lobby Lobby	Walls Floor	Walls Floor	Block Walls Concrete	High High	No No	No No	No No	Good Good															
1	Included M Included M	315 315	Lobby Lobby	Windows	Caulking	Concrete Black Window Caulking	High High	No	Yes	No	Good Good															
Column C	Included M	316	Washroom	Floor	Floor	Ceramic Tile	High	No	No	No	Good															
March Property P	Included M Included M	Mechanical Room as Mechanical Room as	ljacent to S5 Mechanical Room ljacent to S5 Mechanical Room	Walls	Walls	Block Walls	High	No	No	No	Good															
Column C	Included M Included M	Mechanical Room as Mechanical Room as	jacent to S5 Mechanical Room jacent to S5 Mechanical Room	Floor Ceiling	Floor	Metal Concrete	High High	No No	No No	No	Good Good															
No. Market Mark				Mechanical			High					November 1 and 1 and 1	Bulk	A-083	31-May-17 Chrysotile	Duct Mastic	0.75% to 1.3%	No No	No	Annually	5	Low	Manage in place	10 ft P	hotograph 2 Doc	ı <mark>r Jamb</mark>
Second Column																										
1	Included M	317	Washroom	Floor	Floor	Beige Mosaic Vinyl Sheet Flooring with Red and Turquoise Spots	High	No	Yes	No	Good															
1	Included M Included M	318 318	Washroom	Walls Floor	Walls Floor	Drywall Joint Compound Beige Mosaic Vinyl Sheet Flooring with Red and Turquoise Spots	High High	No No	Yes Yes	No	Good Good		Bulk	A-084 3	31-May-17											
150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150	Included M	319	Storage Room	Walls	Walls	Unfinished Drywall	High	No	No	No	Good															
Part	Included M	319	Storage Room	Floor	Floor	Metal	High	No	No	No	Good															
1	Included M Included M	Storage Room adjacer Storage Room adjacer	t to Room 320 Storage Room t to Room 320 Storage Room	Walls Floor	Walls Floor	Block Walls Concrete	High High	No No	No No	No No	Good Good															
Part	Included M	322	Electrical Room	Walls	Walls	Block Walls	High	No	No	No	Good		Bulk	A-085	31-May-17											
1																										
Column C					Electrical Panels and							Not sampled due to safety														
April December Company Compa	Included M Included M	323	Washroom	Walls	Walls	Block Walls	High	Yes No	No No	No		concerns.						No No		Annually		Low	removal.			
March Marc	Included M	323	Washroom	Ceiling	Ceiling	Drywall Joint Compound	High	No	Yes No	No No	Good		Bulk	A-086	31-May-17											
Probability	Included M	Janitor Room adjacen	to Room 323 Janitor Room	Floor	Floor	Concrete	High	No	No	No	Good															
Product M 234	Included M	324	Mechanical Room	Walls Walls	Walls	Drywall Joint Compound	High	No	Yes	No	Good															
March Marc	Included M	324 324	Mechanical Room Mechanical Room	Ceiling			High High	No No	Yes	No No	Good			1	30-May-17											
Notice M 235 Valarizon Valar Valar									Yes	Yes			VS Bulk	A-018 and	and 31-	Duct Mastic	0.75% to 1.3%	No No	No	Annually	5	Low	Manage in place	20 ft P	hotograph 2 Doc	ır Jamb
Procedure Marked Marked	Included M Included M	325 325	Washroom	Walls Floor	Walls Floor	Ceramic Tile	High High	No			Good															
Included M 320	Included M	326	Washroom	Walls	Walls	Block Walls	High	No	No	No	Good															
Included M 327	Included M Included M	326 327	Washroom Dry Storage Room	Ceiling Walls	Ceiling Walls	Drywall Joint Compound	High	No No	Yes No	No No	Good Good															
Included M 328 and 328D Concession and Kitchen Walls Walls Walls Block Walls High No No No Good	Included M Included M	327 327	Dry Storage Room Dry Storage Room	Floor	Floor	Concrete	High High	No No	No	No No	Good Good															
Included M 328 and 328D Concession and Kirchen Celling Celling Drywall Joint Compound High No No Good	Included M	328 and 32	BD Concession and Kitchen	Walls	Walls	Block Walls	High	No	No	No	Good															
Included M 328A Storage Room Floor Floor Concrete Coating High No No No Good	Included M Included M	328 and 32 328A	BD Concession and Kitchen	Ceiling Walls	Ceiling	Drywall Joint Compound	High	No No	Yes No	No No	Good Good															
Included M 328B Cooler Walls Walls Metal High No No No Good	Included M	328A	Storage Room Storage Room	Ceiling	Floor Ceiling	Concrete Coating	High High	No	No Yes	No No	Good Good															
Included M 328B Cooler Walls Caulking White Cooler Caulking Whit	Included M	328B	Cooler Cooler	Walls Floor	Walls Floor	Metal Concrete	High High	No	No No	No No	Good															
Included M 328C Storage Room Walls Walls Block Walls High No No No Good No G	Included M	328B	Cooler	Walls	Caulking	White Cooler Caulking	High	No	Yes	No	Good		Bulk	A-098	31-May-17											
Flotuded M 329 Janitor Room Walls Walls Block Walls Block Walls High No No Good	Included M	328C 328C	Storage Room Storage Room	Walls	Walls	Block Walls Concrete	High	No No	No No	No No	Good															
Included M 3.29 Janitor Room Walls Walls Dywall Joint Compound High No Yes No Good	Included M	329	Storage Room Janitor Room	Ceiling Walls	Ceiling Walls	Fibreglass Panels Block Walls	High High	No No	No No	No No	Good															
Included M 330 Washroom Walls Walls Block Walls Block Walls High No No No Good	Included M	329	Janitor Room	Floor	Floor	Concrete	High High	No	No	No	Good															
Included M 330 Washroom Floor Floor Ceramic Tile High No No No Good	Included M	330	Washroom	Walls	Walls		High	No	No		Good															
Included M 330 Washroom Ceiling Ceiling Drywall Joint Compound High No Yes No Good Included M 331 Washroom Walls Walls Block Walls High No No No Good Included No	Included M	330	Washroom	Ceiling	Ceiling	Drywall Joint Compound	High	No No	Yes No	No No	Good Good															
Included M 331 Washroom Floor Floor Ceramic Tile High No No No Good	Included M	331	Washroom			Ceramic Tile	High	No No		No No	Good Good															

The part Par			_	-	,				1			1				,				,			
Column	Included/ Excluded Floor	Room #	Area Description	Elements	Subelements	Material Description	Accessibility	Suspect?	Sampled?		Condition	Field Notes	Sample Type Sam			% of asbestos	Friable	Sprayed-on Maintenance	Inspection Priority		Quantity	Photograph ID	Labelling Type
The column	Included M	332	Open Area	Walls	Walls	Concrete	High High		No	No No	Good												
Mary	Included M Included M	332 332	Open Area	Floor	Floor	Concrete	High High	No	No	No	Good												
Column C	Included M Included M	332 332		Mechanical		Grey Duct Mastic		No	Yes	No	Good												
March Marc	Included M	333	Hallway	Floor	Floor	Ceramic Tile	High	No	No	No	Good												
The column	Included M Included M		Hallway Hallway	Ceiling Windows	Ceiling Caulking		High High			No No	Good Good												
The column The			Hallway	Mechanical	Piping	Pipe-Fitting Insulation	High			No	Good												
1							High			No No	Good	Data and add a stime and ad											
Second Process Seco	Included M	C5308A	Suite	Cailing	Ceiling	2'v/l' Cailing Tile with Small Pinholae and Small Divote	High	No	No	No	Good	where asbestos use was not											
The column	Included M	CS308A		Plumbing	Sink	White Sink Undercoat		No	Yes	No	Good	widespread.											
Second	Included M	CS340		Floor					No	No	Good	Date coded to a time period											
The column	Included M	CS340	Suite	Ceiling	Ceilina	2'x4' Ceiling Tile with Small Pinholes and Small Divots	High	No	No	No	Good	where asbestos use was not											
The content of the	Included M	CS340 CS341		Plumbing	Sink	White Sink Undercoat	High	No	Yes Yes	No	Good	,											
Part	Included M	CS341	Suite				High	No	No	No	Good												
March Control Contro						2'x4' Ceiling Tile with Circular Patterned Fissures																	
March Marc			Suite	Plumbing	Sink																		
Color Colo	Included M	Concourse	Concourse	Walls		Block Walls	High	No	No	No	Good		Bulk 0	97 31-Ma	y-17								
Column C							High High			No No	Good Good												
Column C																							
The column	Included M	Concourse		Ceiling	Ceiling Duct Work	Spray-Applied Fireproofing	High				Good	1			y-17								
Column C	Included G	401	Suite	Walls	Walls	Drywall Joint Compound	High	No	Yes	No	Good												
1							High						A 000	and A-									
1					Ceiling Walls										y-17								
1	Included G	402	Suite	Walls	Walls	Wood	High	No	No	No	Good												
Add C	Included G Included G	402	Suite	Ceiling	Ceiling	1'x1' Ceiling Tile with Long Fissures	High	No	Yes	No	Good												
1	Included G Included G	403				Wood	High			No No													
Column C	Included G			Walls	Walls	Drywall Joint Compound	High High	No	Yes	No	Good												
1		404			Floor			No	No	No													
1	Included G Included G	405		Ceiling Walls	Ceiling Walls			No	Yes	No	Good												
Column C	Included G	405	Suite	Floor	Floor	New Laminate	High	No	No	No	Good												
Column C	Included G Included G		Suite	Walls	Walls	Drywall Joint Compound	High High	No	Yes	No	Good		Bulk A-	070 31-Ma	y-17								
The column	Included G	406	Suite	Floor	Floor	New Laminate	High High	No	No	No	Good												
100 10	Included G	407	Suite	Walls	Walls	Drywall Joint Compound	High	No	Yes	No	Good		Bulk A-	072 31-Ma	y-17								
1		407	Suite	Floor	Floor	New Laminate		No	No	No	Good		Bulk A.	71 31-Ma	v-17								
1	Included G	408	Suite	Walls	Walls	Drywall Joint Compound	High	No	Yes	No	Good		Duik A	571 S1-Wa	y-17								
The column	Included G	408	Suite	Floor	Floor	New Laminate	High	No	No	No	Good												
1	Included G	409	Hallway	Walls	Walls	Drywall Joint Compound	High	No	Yes		Good												
Column C		409	Hallway	Floor Ceiling	Floor			No	No	No	Good												
Control Cont	Included G		Hallway				High		Yes	No	Good		Bulk A- Bulk A-	067 31-Ma 066 31-Ma	y-17 y-17								
1																							
Section Column	Included G		Hallway		Components	Electrical Panels and Components		Yes	No	Potential	Good	concerns.					No	No	Annually	Low			
Control Cont	Included G	410	Booth	Walls	Walls	Wood	High	No	No														
County C	Included G	410	Booth	Floor	Floor	New Laminate	High	No	No	No	Good												
Package G	Included G	411	Booth	Walls	Walls	Drywall Joint Compound	High	No	Yes	No No	Good												
Probable C	Included G	411	Booth	Walls	Walls	Pre-Fabricated Panels	High	No	No	No	Good												
Procession Pro	Included G	411	Booth	Ceiling	Ceiling	Metal	High	No	Yes	No	Good												
No. No. SW 1 Surveil Floor Floor Corneste Seatch Coat Might No. Yes No. Good Bulk O'R 31-May-7	Included N/A	Main Elevator	Elevator	Floor	Floor	Metal	High	No	No	No	Good												
Included NA SW1 Starvell Wale Wale Conceles Seatch Cost Figh No Ves No Good Bulk 076 31-May-17 No No No No No No No N										.,,,	2000												
Included NA SW 1 Stainwell Floor Floor Certain's Tile F	Included N/A Included N/A	SW 1 SW 1	Stairwell Stairwell				High High	No No	Yes No	No No	Good				y-17								
Included NA SW 2 Sharwell Walls Walls Shock Walls High No No No No Good	Included N/A Included N/A	SW 1 SW 1	Stairwell	Floor	Floor	Ceramic Tile Drywall Joint Compound	High High	No No	No Yes	No No	Good Good		Bulk A-)77 31-Ma	y-17								
Included N/A SW 2 Starwell Walts Unyard Jorn Compound High No Ves No Good Included N/A SW 2 Starwell Pipor Floor Ceremic Tire Ceremic T	Included N/A Included N/A	SW 2	Stairwell	Walls Walls	Walls Walls	Block Walls Concrete Scratch Coat	High High	No	No Yes	No No	Good Good												
Included N/A SW 2 Stativel Ceiling Ceiling Ceiling Tix' Ceiling Tile with Small Pinholes and Small Divots High No Yes No Good No A-078, A-079, A-078, A-078, A-079, A-078, A-07	Included N/A Included N/A	SW 2 SW 2	Stairwell	Walls Floor	Floor	Ceramic Tile	High High	No No	Yes No	No No	Good												
Included N/A SW 3 Stairwell Walls Walls Concrete High No Yes No Good Bulk and A-080 31-May-17 Stairwell Floor Floor Concrete High No No No Good Floor Floor Ceram: Tile High No No No Good Floor Floor Ceram: Tile High No No No Good Floor Floor Ceram: Tile High No No No Good Floor Floor Ceram: Tile Floor Floor Floor Ceram: Tile Floor F	Included N/A	SW 2						No	Yes	No	Good	-											
Included N/A SW 3 Stairwell Floor Floor Concrete High No No Good No Good No No No Good No No No Good No No No Good No No No No No No No	Included N/A	SW 3	Stairwell		Walls				Yes		Good		A-078 Bulk and	A-079, A-080 31-Ma	y-17								
Included N/A SW 4 Stairwell Walls Walls Walls Concrete Scratch Coat High No Yes No Good	Included N/A	SW 3	Stairwell Stairwell	Floor Floor	Floor	Concrete Ceramic Tile	High	No No	No No	No No	Good Good												
Included N/A SW 4 Stairvell Walls Walls Concrete Scratch Coat High No Yes No Good	Included N/A Included N/A	SW 3 SW 4	Stairwell Stairwell	Walls	Walls	Block Walls	High High	No No	Yes No	No No	Good												
Included N/A SW 4 Stairwell Ceiling Ceiling Ceiling Dywall Joint Compound High No Yes No Good	Included N/A Included N/A	SW 4 SW 4	Stairwell Stairwell	Walls Walls	Walls Walls	Drywall Joint Compound	High	No	Yes	No	Good Good												
Included N/A SW 5 Stairwell Walls Walls Block Walls High No No No Good	Included N/A	SW 4	Stairwell	Ceiling	Ceiling	Drywall Joint Compound		No	Yes	INO	Good												
Included N/A SW 5 Starwell Walls Walls Drywall Joint Compound High No Yes No Good	Included N/A	SW 5	Stairwell	Walls	Walls Walls	Concrete Scratch Coat	High High	No	Yes	No	Good												
Included IN/A SW 5 Istairwell I-loor I-loor Concrete High No No No Good	Included N/A Included N/A	SW 5 SW 5	Stairwell Stairwell	Floor	Floor	Concrete	High High	No	No	No	Good												
Included N/A SW 5 Stairwell Ceiling Ceiling Drywall Joint Compound High No Yes No Good	Included N/A	SW 17	Stairwell	Walls	Walls	Block Walls	High	No	No	No	Good												
Included N/A SW 17 Stairwell Floor Floor Concrete High No No No Good Included N/A SW 17 Stairwell Ceiling Ceiling Drywall Joint Compound High No Yes No Good		SW 17	Stairwell	Floor	rloor	Concrete	High	No	No	No	Good												

Appendix C Sasktel Centre ACM Inventory

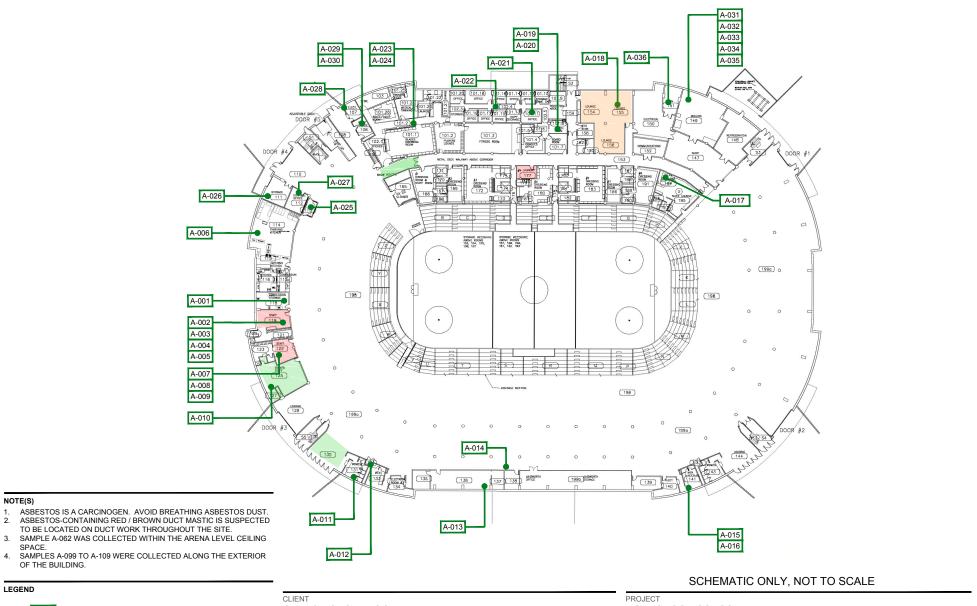
Included/ Excluded Floor	Room #	Area Description	Elements	Subelements	Material Description	Accessibility	Suspec	t? Sampled?	Asbestos Containing	Condition	Field Notes	Sample Type	Sample ID	Sample Date	Asbestos Type	ACM Product	% of asbestos	Friable Sprayed-on	Maintenance	Inspection	Priority	Potential for Disturbance	Recommended Action	Quantity I	Photograph ID	Labelling Type
									Material?		 I		A-099, A-100,		.,,,,,											
											I		A-101, A-102, A-103, A-104,													
Included N/A Included N/A	Exterior Exterior	Exterior Exterior	Walls Walls	Walls Caulking	Stucco Grey Building Caulking	High High	No No	Yes Yes	No No	Good Good			and A-105 A-108	31-May-17												
Included N/A	Exterior	Exterior	Windows	Caulking	Black Window Caulking	High	No	Yes	No	Good		Bulk	A-106 and A- 107	31-May-17												
Included N/A	Exterior	Exterior	Windows	Caulking	White Window Frame Caulking	High	No	Yes	No	Good	Access to area was not	Bulk	A-109	31-May-17												
Excluded A	103	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	provided/area was under renovation/construction.															
Excluded A	133	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	Access to area was not provided/area was under renovation/construction.															
Excided 71	100		Emile Room	Emile Room		1071	1071	1471	101	10/1	Access to area was not provided/area was under															
Excluded A	134	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	renovation/construction. Access to area was not															
Excluded A	137	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	provided/area was under renovation/construction.															
Excluded A	440	N/A	Fatire Dans	Fatin Dann	N/A	N/A	N/A	N/A	N/A	N/A	Access to area was not provided/area was under															
Excluded A	140	N/A	Entire Room	Enure Room	N/A	N/A	N/A	N/A	N/A	N/A	renovation/construction. Access to area was not provided/area was under															
Excluded A	166	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	renovation/construction. Access to area was not															
Excluded A	167	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	provided/area was under renovation/construction.															
											Access to area was not provided/area was under															
Excluded A	168	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	renovation/construction. Access to area was not															
Excluded A	169	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	provided/area was under renovation/construction. Access to area was not															
Excluded A	170	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	provided/area was under renovation/construction.															
											Access to area was not provided/area was under															
Excluded A	171	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	renovation/construction. Access to area was not															
Excluded A	186	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	provided/area was under renovation/construction.															
Excluded A	187	N/A	Entiro Room	Entire Room	N/A	N/A	NI/A	N/A	NI/A	N/A	Access to area was not provided/area was under															
Excluded A	107	IN/A	Entire Room	Elitile Roolii	N/A	N/A	IN/A	N/A	IVA	N/A	renovation/construction. Access to area was not provided/area was under															
Excluded A	188	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	renovation/construction. Access to area was not															
Excluded A	189	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	provided/area was under renovation/construction.															
											Access to area was not provided/area was under															
Excluded A	190	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	renovation/construction. Access to area was not provided/area was under															
Excluded A	191	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	renovation/construction. Access to area was not															
Excluded C	218B	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	provided/area was under renovation/construction.															
											Access to area was not provided/area was under															
Excluded C	221D	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	renovation/construction. Access to area was not															
Excluded C	222	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	provided/area was under renovation/construction.															
Excluded C	224	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	Access to area was not provided/area was under renovation/construction.															
Excided 6		1977	Emile Room	Emile room		1973		1473	107	107	Access to area was not provided/area was under															
Excluded C	233	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	renovation/construction. Access to area was not															
Excluded C	240B	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	provided/area was under renovation/construction.															
Excluded M	301B	N/A	Entire Room	Entire Boom	N/A	N/A	N/A	N/A	N/A	N/A	Access to area was not provided/area was under															
LAGIGGG W	3010	NA.	Ziture AUUIII	LIMIT ROUTH		IVA	AUA.	IVA	OV.		renovation/construction. Access to area was not provided/area was under															
Excluded M	302	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	renovation/construction. Access to area was not															
Excluded M	311	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	provided/area was under renovation/construction.															
Freeholds 1	202	21/4	Earling D	Fatire Dan	1/2	N1/A	N1/A	N/A	NI/A	N/A	Access to area was not provided/area was under															
Excluded M	320	N/A	Entire Room	Endre Koom	IN/A	N/A	N/A	N/A	N/A	N/A	renovation/construction. Access to area was not provided/area was under															
Excluded M	321	N/A	Entire Room	Entire Room	N/A	N/A	N/A	N/A	N/A	N/A	renovation/construction. Access to the entire area was															
Excluded G	Areas Outside of the Main Gondola I Walkway	evel Areas outside of the main walkway	Entire Area	Entire Area	N/A	N/A	N/A	N/A	N/A	N/A	not provided due to safety concerns.															
Excluded N/A		N/A	Elevator	Elevator	N/A	N/A	N/A	N/A	N/A	N/A	Access to the Elevator was no provided.	t														
Excluded M		Mechanical Room Adjacent S5	Entire Area		N/A	N/A	N/A	N/A	N/A	N/A	Room assessed from the walkway only.															
Excluded A	Arena Level Ceiling Space	Arena Level Ceiling Space	Entire Area	Entire Area	N/A	N/A	N/A	N/A	N/A	N/A	Room assessed from the walkway only.															
					1971	N/A N/A		13			walkway only. Room assessed from the															



APPENDIX D

Floor Plans







ASBESTOS - CONTAINING SAMPLE LOCATION

ASBESTOS - CONTAINING DUCT MASTIC

ASBESTOS - CONTAINING SINK UNDERCOAT

ASBESTOS - CONTAINING SINK UNDERCOAT AND DUCT MASTIC

REFERENCE(S)

PLAN OBTAINED FROM INFRASTRUCTURE SERVICES DEPARTMENT CITY OF SASKATOON. DATED BY 11/10/2005.

CITY OF SASKATOON

CONSULTANT

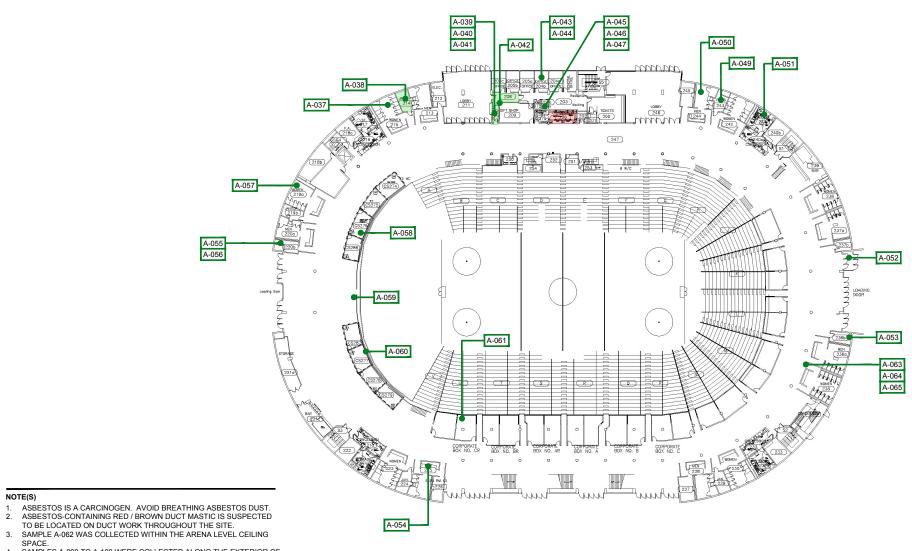


YYYY-MM-DD	2017-07-10
DESIGNED	КН
PREPARED	YAW
REVIEWED	КН
APPROVED	AG

ASBESTOS ASSESSMENT SASKTEL CENTRE 3515 THATCHER AVENUE

ARENA LEVEL

_	PROJECT NO.	CONTROL	REV.	FIGURE
	1667963	1000-HM-0001	0	1



 SAMPLES A-099 TO A-109 WERE COLLECTED ALONG THE EXTERIOR OF THE BUILDING.

LEGEND



ASBESTOS - CONTAINING SAMPLE LOCATION



ASBESTOS - CONTAINING DUCT MASTIC

ASBESTOS - CONTAINING SINK UNDERCOAT

ASBESTOS - CONTAINING SINK UNDERCOAT AND DUCT MASTIC

REFERENCE(S)

PLAN OBTAINED FROM INFRASTRUCTURE SERVICES DEPARTMENT CITY OF SASKATOON. DATED BY 11/10/2005.

CLIENT

CITY OF SASKATOON

CONSULTANT



YYYY-MM-DD	2017-07-10
DESIGNED	КН
PREPARED	YAW
REVIEWED	КН
APPROVED	AG

SCHEMATIC ONLY, NOT TO SCALE

PROJECT

ASBESTOS ASSESSMENT SASKTEL CENTRE

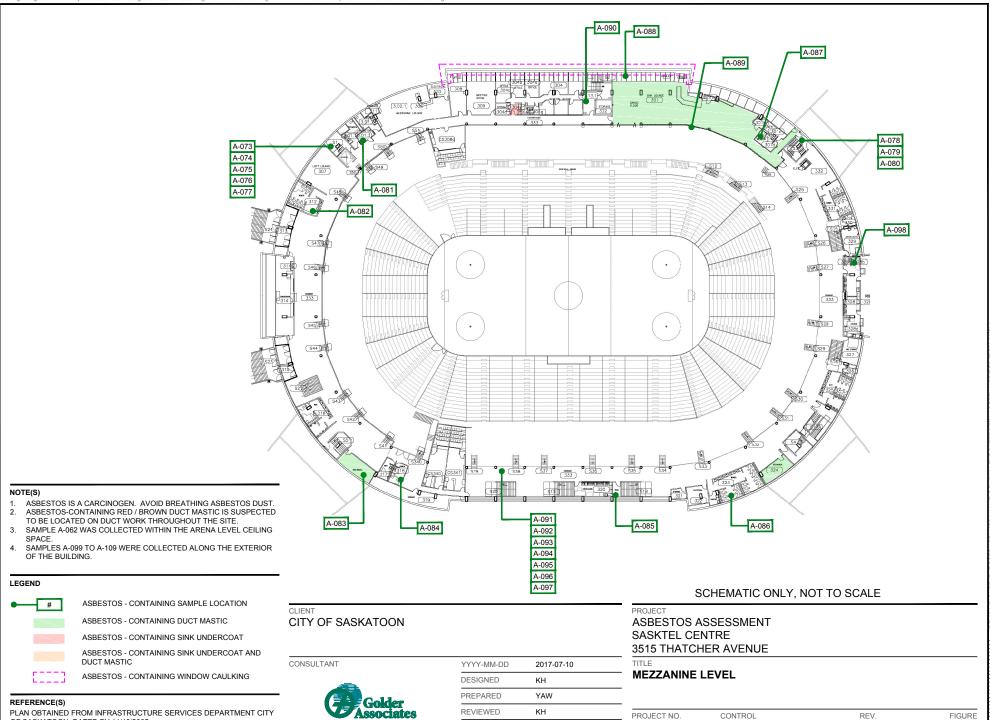
3515 THATCHER AVENUE

ΓITLE

CONCOURSE LEVEL

PROJECT NO.	CONTROL	REV.	FIGURE
1667963	1000-HM-0002	0	2

OF SASKATOON. DATED BY 11/10/2005.



APPROVED

AG

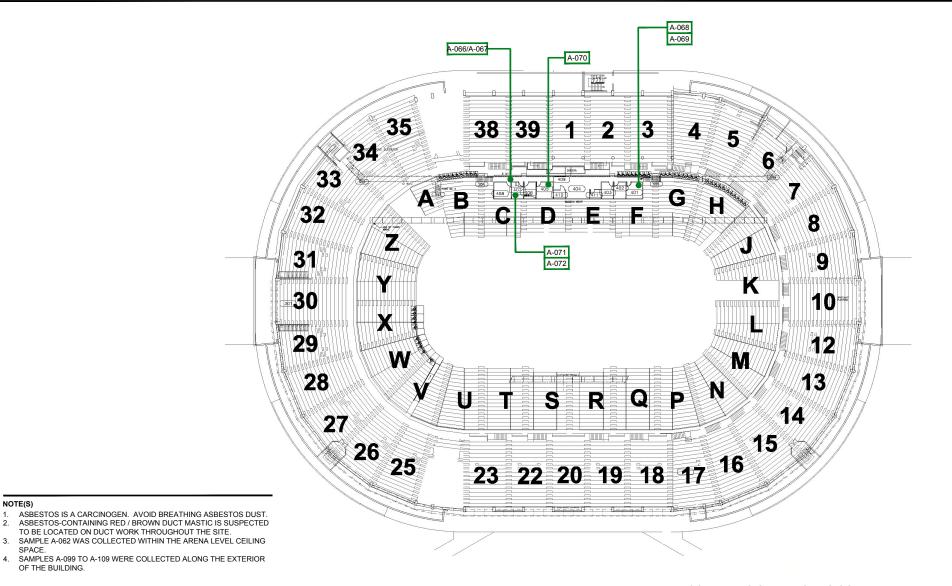
REV.

0

1667963

1000-HM-0003

FIGURE







ASBESTOS - CONTAINING SAMPLE LOCATION

ASBESTOS - CONTAINING DUCT MASTIC

ASBESTOS - CONTAINING SINK UNDERCOAT

ASBESTOS - CONTAINING SINK UNDERCOAT AND

DUCT MASTIC

REFERENCE(S)

PLAN OBTAINED FROM INFRASTRUCTURE SERVICES DEPARTMENT CITY OF SASKATOON. DATED BY 12/10/2005.

CLIEN

CITY OF SASKATOON

CONSULTANT



YYYY-MM-DD	2017-07-10
DESIGNED	KH
PREPARED	YAW
REVIEWED	KH
APPROVED	AG

SCHEMATIC ONLY, NOT TO SCALE

PROJECT
ASBESTOS ASSESSMENT
SASKTEL CENTRE
3515 THATCHER AVENUE

TITLE

GONDOLA LEVEL

PROJECT NO.	CONTROL	REV.	FIGURE
1667963	1000-HM-0004	0	4

Z2 mm

As a global, employee-owned organisation with over 50 years of experience, Golder Associates is driven by our purpose to engineer earth's development while preserving earth's integrity. We deliver solutions that help our clients achieve their sustainable development goals by providing a wide range of independent consulting, design and construction services in our specialist areas of earth, environment and energy.

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