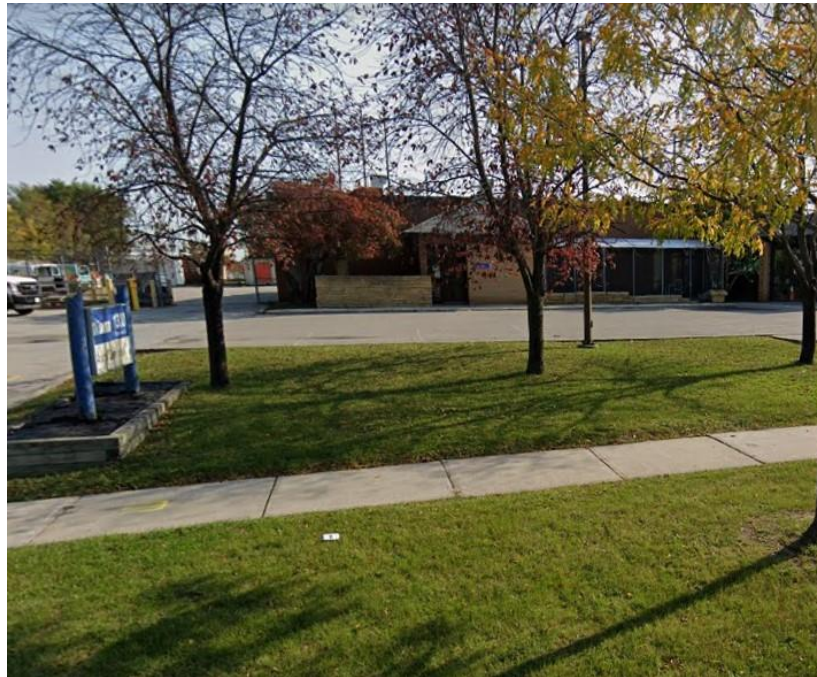




DESIGNATED SUBSTANCE SURVEY



ANIMAL SERVICES – NORTH REGION 1300 SHEPPARD AVENUE WEST

Toronto, Ontario

Presented to:

Sara Reid

City of Toronto
Facilities Management

Fisher Environmental Ltd.
Project Number: FE-P 21-11263

OCTOBER, 2021

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1. INTRODUCTION AND REGULATORY REQUIREMENTS

1.1 Introduction and Scope

Fisher Environmental Ltd. was retained by the City of Toronto, Facilities Management to conduct a Designated Substance Survey of building materials in the Animal Services – North Region located at 1300 Sheppard Avenue West, Toronto, Ontario.

The objectives of the Designated Substance Survey (DSS) are to establish locations, conditions and types of designated substances contained within a building and, if necessary, provide recommendations to fulfill requirements set forth under the Ontario Occupational Health and Safety Act (OHSA) to achieve regulatory compliance. Preparation of the DSS report, which includes a brief description of the materials present, and the findings of the DSS, will fulfill the requirements of the Ontario Ministry of Labour (MOL) regulations for designated substances; O. Reg. 490/09 – Designated Substances and O. Reg. 278/05 – Asbestos on Construction Projects and in Buildings and Repair Operations.

The DSS should also include an examination for the presence of polychlorinated biphenyls (PCBs) and visible mould growth. This document should be filed as an addendum to the original survey, which was conducted by ECOH Management Inc. in September 2007.

The *Designated Substance Survey* report is intended for management purposes only to demonstrate compliance with regulations. It is not to be used to establish the designated substance content within building materials before renovation or demolition activities. Prior to any work activities that may disturb building materials, a thorough Pre-Renovation or Pre-Demolition survey of the work area for designated substances and hazardous materials shall be conducted. Renata Stec of Fisher Environmental Ltd. performed the fieldwork on September 21, 2021.

2. SURVEY METHODOLOGY

2.1 General Approach

To ensure familiarity with the building, the Surveyor made reference to the previous assessment and reassessment reports provided by the City of Toronto prior to commencing the survey. The Surveyor also made reference to facility floor plans included in the previous assessment reports, or provided independently by the City of Toronto. Facility drawings identifying locations of asbestos-containing materials, if present, are included in Appendix IV. Site photographs are included in Appendix V.

2.2 Survey Methodology

The City of Toronto provided the consultant with the previous DSS report and / or other survey reports of designated substances identified within the facility, if available. Prior to conducting the DSS, the reports were reviewed by Fisher Environmental Ltd. and updated with all available information regarding ACM, including that from past assessments and reassessments.

The survey was conducted in compliance with the Ontario Ministry of Labour (MOL) regulations for designated substances; O. Reg. 490/09 - *Designated Substances* and O. Reg. 278/05 - *Asbestos on Construction Projects and in Buildings and Repair Operations* made under the Occupational Health and Safety Act (OHSA), R.S.O. 1990.

The Surveyor conducted a visual reassessment of all known and assumed asbestos-containing materials in all accessible areas of the building, as detailed in past survey reports and the Reassessment Survey Form, and recorded the condition (GOOD, FAIR or POOR) of each known or assumed ACM on the Asbestos Reassessment Survey Form. The Surveyor also recorded detailed

descriptions of previously-unidentified potential ACM, if observed. Please refer to Appendix I for the updated Reassessment Survey Form.

Materials confirmed to be asbestos-containing during previous assessments were not sampled for this reassessment survey. Additionally, samples were not collected of materials that were previously confirmed to be non-asbestos by the requirements of Ontario Regulation 278/05.

Any other potential asbestos-containing materials noted during the reassessment survey that had not been identified in a previous survey, or were not sampled in accordance with the requirements of O. Reg. 278/05, were sampled as part of the reassessment.

The DSS is based on a walk-through inspection of the facility and shall be conducted room by room to establish locations, conditions and types of designated substances. The survey shall also include an examination for the presence of polychlorinated biphenyls (PCBs) and visible mould growth.

3. FINDINGS AND RECOMMENDATIONS

3.1 Asbestos

Asbestos fibres may be released into the air by the disturbance of asbestos containing material (ACM) during product use, demolition work, building or home maintenance, repair and remodelling. In general, exposure may occur only when the ACM is disturbed in some way to release particles and fibres into the air.

3.1.1 Findings

Previously identified assumed and/or confirmed ACM include the following:

- Transite pipe, and
- Window and Door Caulking.

All assumed and confirmed ACM were observed to be in GOOD condition at the time of the reassessment.

No samples were collected for analysis of asbestos type and content during the current survey

Unless previously determined to be non-asbestos, plaster, drywall joint compound, vinyl floor tiles, mastics and window caulking in other areas of the facility should continue to be assumed to be asbestos-containing, and should be sampled prior to renovation and/or demolition activities.

3.1.2 Recommendations

All assumed and confirmed ACM were observed in GOOD condition at the time of the reassessment. Therefore, no recommended corrective actions are made at this time.

Any other building materials suspected to contain asbestos which are not outlined in this report should be assumed to be asbestos-containing until sample analysis determines asbestos content.

Ontario Ministry of Labour Regulation 278/05 requires that an Asbestos Management Program (AMP) be implemented as long as asbestos-containing materials are present in a building. The AMP, original survey report and subsequent reassessment reports must be available at the work place, and must identify the type of asbestos, and where asbestos can be found on a room-by-room basis.

NOTE: Interpretation of all sources of asbestos-related information, including but not limited to the original asbestos survey report, asbestos reassessment reports, room-by-room survey data, survey drawings and reports from previous asbestos abatement projects, should be completed by a competent person trained in the historical application of asbestos in building materials, building design and preferably by a person with site-specific knowledge and/or experience.

Information contained within any of the above-noted sources may not relieve the Regulatory responsibility of building Owners, or project Employers/Constructors, to complete a detailed site inspection prior to commencement of a project.

This report should not be used as a substitute for a detailed site inspection to identify asbestos-containing building materials, which must be specifically tailored to the scope and nature of any given project, and completed prior to any maintenance, renovation or demolition work that may cause disturbance to building materials.

3.2 Lead

Most lead in the environment comes from human activities such as burning fossil fuels, mining and manufacturing. Lead is used in the production of batteries, ammunition, metal products such as solder and pipes, and x-ray devices. Exposure happens when eating food or drinking water that contains lead. Deteriorated lead paint can contribute to lead dust. The main target for lead toxicity is the nervous system.

The regulation for lead applies to every employer and worker at a workplace where lead is present, produced, processed, used, handled or stored and at which a worker is likely to be exposed to lead.

Additionally, in 2004 the MOL issued *Guideline: Lead on Construction Projects* outlining practices that should be followed during construction projects to protect workers from exposure to lead. This includes the methods and equipment employed in the removal of lead containing coatings that reduce the creation of dust, providing appropriate facilities for workers to wash after each shift, and providing protective clothing and respirators where necessary.

3.2.1 Findings

Paint finishes were generally noted to be in GOOD condition throughout the Site. Based on the age of the building, it is possible that lead-based paint and lead plumbing are present within the building. During the current investigation, no samples were collected for lead analysis.

No other indication of lead containing materials was observed during the building audit, with the exception of potential lead contained within batteries.

3.2.2 Recommendations

During the disturbance of any painted surfaces that contain lead, it would be recommended that appropriate procedures and use of respirators be followed to protect workers.

No immediate corrective actions were recommended with regard to lead.

3.3 Acrylonitrile

Acrylonitrile is used to make other chemicals such as plastics, synthetic rubber and acrylic fibres. Breathing high concentrations of acrylonitrile will cause nose and throat irritation, tightness in chest, difficulty breathing, nausea, dizziness, weakness, headache, impaired judgment and convulsions. These symptoms usually disappear when exposure has stopped. If spilled on the skin, acrylonitrile will burn the skin and cause blisters and redness. Acrylonitrile is believed to be carcinogenic.

3.3.1 Findings

Acrylonitrile based polymers may have been utilized in the production of some of the building construction materials (e.g., paints, sealants, and adhesives). Although these polymers are generally volatile, they are expected to produce significant acrylonitrile exposure only during or shortly after application of the subject material. If present on site, acrylonitrile would not be expected to be a concern during future renovation or demolition works. Acrylonitrile was not evident in its pure form anywhere within the subject areas of the building.

3.3.2 Recommendations

No immediate corrective actions were recommended with regard to acrylonitrile.

3.4 Arsenic

Inorganic arsenic compounds are mainly used to preserve wood. Organic arsenic compounds are used as pesticides. Arsenic occurs naturally in soil and minerals and therefore may enter air and water. Breathing high levels of arsenic may cause sore throat and irritated lungs. Ingesting high levels of arsenic can result in death. Arsenic is a suspected carcinogenic substance.

3.4.1 Findings

Low levels of arsenic may be contained within paints or coatings utilized on building construction materials, however exposure levels resulting from personal contact are not expected to be significant. Arsenic or arsenic containing compounds were not encountered during the building survey works.

3.4.2 Recommendations

No immediate corrective actions were recommended with regard to arsenic.

3.5 Benzene

Benzene is colourless liquid with a sweet odour. Benzene utilization has historically been associated with solvents, paints, stains, adhesives, and in the manufacturing of various rubber products. While its current use in building materials has greatly decreased due to an increased awareness of associated health concerns, it may still be present in trace quantities in various industrial solvents. Gasoline sold in Canada contains approximately 4% benzene.

Breathing very high levels of benzene can result in death, while high levels may cause drowsiness, dizziness, rapid heart rate, headaches, and unconsciousness.

3.5.1 Findings

While it may be expected, given the age of the building, that the original construction materials utilized did contain some trace levels of benzene, it is likely that any has since volatilized and would not exceed the permissible exposure values. During future renovation or demolition works, it would not be expected to be a concern. No evidence of benzene was noted during the building survey, with the exception of potential benzene contained in regular gasoline fuel burning equipment.

3.5.2 Recommendations

No immediate corrective actions were recommended with regard to benzene.

3.6 Coke Oven Emissions

Coke oven emissions are released during the carbonization of bituminous coal for the production of coke. Exposure routes include inhalation, skin and / or eye contact. Coke oven emissions are potential occupational carcinogens.

3.6.1 Findings

This substance would not be expected to be found in the building. No evidence of the burning of coke was found during the building survey.

3.6.2 Recommendations

No immediate corrective actions were recommended with regard to coke oven emissions.

3.7 *Ethylene Oxides*

Ethylene oxide is a man-made chemical used primarily to make ethylene glycol (antifreeze and polyester). Breathing low levels of ethylene oxides for a prolonged period of time causes eye, skin and respiratory irritations, and can affect nervous system. Higher levels of exposure for shorter time produce symptoms that are similar but more severe.

3.7.1 Findings

This substance would not be expected to be found in the building. No evidence of ethylene oxides was found during the building survey.

3.7.2 Recommendations

No immediate corrective actions were recommended with regard to ethylene oxides.

3.8 *Isocyanates*

Isocyanates are a family of highly reactive, low molecular weight chemicals. They are widely used in the manufacture of flexible and rigid foams, fibres, and coatings such as paints and varnishes, and elastomers and various building materials (e.g. spray on polyurethane products).

Isocyanates are powerful irritants to the eyes, skin, and respiratory and gastrointestinal tracts.

3.8.1 Findings

Use of isocyanates or isocyanate compounds would not be expected in the building. No evidence of isocyanates was found during the building survey.

3.8.2 Recommendations

No immediate corrective actions were recommended with regard to isocyanates.

3.9 *Mercury*

Mercury is a naturally occurring metal. It is a shiny, silver-white and odourless liquid. It combines with other elements to form inorganic compounds or salts. Metallic mercury is used to produce chlorine gas and caustic soda, and is used in thermostats and thermometers, fluorescent light bulbs, dental fillings and batteries. Exposure occurs when breathing vapors from spills, incinerators, etc.

The nervous system is very sensitive to all forms of mercury. Exposure to high levels of metallic inorganic or organic mercury can permanently damage the brain, kidneys and developing fetus. Short-term exposure may cause lung damage, nausea, vomiting and diarrhea as well as skin and eye irritation.

3.9.1 Findings

Mercury can be found in fluorescent light bulbs and building thermostats. Prior to future renovation or demolition works, it would be recommended that these products be safely removed. The disposal of mercury containing items are regulated under the Environmental Protection Act, and it would be recommended that for disposal purposes any mercury containing thermostats and fluorescent light bulbs be disposed of at an MOE licensed receiver. With the exception of fluorescent light bulbs and building thermostats, no other evidence of mercury was noted during the building survey.

3.9.2 Recommendations

No immediate corrective actions were recommended with regard to mercury.

3.10 Silica

Silica is a crystalline compound occurring abundantly as quartz, sand, and many other minerals, and used to manufacture a variety of materials, especially glass and concrete. When mining this substance, silica can be deadly when it becomes airborne. If inhaled, silica dust can cause silicosis which can be fatal.

Additionally, in 2004 the MOL issued *Guideline: Silica on Construction Projects* outlining practices that should be followed during construction projects to protect workers' from exposure to silica. This includes the methods and equipment employed in the removal of silica containing materials that reduce the creation of dust, providing appropriate facilities for workers to wash after each shift, and providing protective clothing and respirators where necessary.

3.10.1 Findings

As the building is constructed of concrete block and brick, with concrete floors, silica is expected to be found within these components of the building. During any significant renovation or demolition works where concrete dust is generated, dust suppression techniques should be utilized to control worker exposure to silica. Silica is expected to be present in concrete and masonry products in the building.

3.10.2 Recommendations

No immediate corrective actions were recommended with regard to silica.

3.11 Vinyl Chloride

Vinyl chloride is used to make polyvinyl chloride (PVC) which is found in a variety of plastic products, including pipes, wires, cable coatings and packaging materials. Breathing high levels of vinyl chloride can cause dizziness, unconsciousness and death. Prolonged exposure causes changes in liver, nerve damage, immune reactions and changes in blood flow.

3.11.1 Findings

PVC pipe is generally stable and does not allow for the liberation of vinyl chloride, under normal conditions. During future renovation or demolition works, this substance would not be expected to be a concern. Vinyl chloride was not evident in its pure form, anywhere in the subject dwellings.

3.11.2 Recommendations

No immediate corrective actions were recommended with regard to vinyl chloride.

3.12 Polychlorinated Biphenyls (PCBs)

PCBs are mixtures of synthetic organic chemicals with the same basic chemical structure and similar physical properties ranging from oily liquids to waxy solids. Due to their non-flammability, chemical stability, high boiling point and electrical insulating properties, PCBs were used in hundreds of industrial and commercial applications including electrical, heat transfer, and hydraulic equipment; as plasticizers in paints, plastics and rubber products; in pigments, dyes and carbonless copy paper and many other applications.

PCBs have been demonstrated to cause a variety of adverse health effects. PCBs have been shown to cause cancer.

3.12.1 Findings

No PCB containing equipment with the potential exception of fluorescent lighting ballasts was observed on site. The disposal of PCB containing equipment is regulated under MOE Reg. 558, and

it would be recommended that during any ballast replacement works the generated ballasts be evaluated for PCB content, with any PCB ballasts being consolidated and sent for disposal to an MOE licensed PCB receiver under waste class 243D.

3.12.2 Recommendations

It would be recommended that during any ballast replacement works the generated ballasts be evaluated for PCB content. Any PCB ballasts identified should be consolidated and sent for disposal to an MOE licensed PCB receiver under waste class 243D.

3.13 Mould

Mould contamination inside buildings has become a concern to both building owners and occupants. Exposure to moulds is known to cause a variety of health effects in some people. Many fungal spores are considered to be allergenic to susceptible persons, though individual susceptibility varies greatly. Elevated levels of indoor mould are usually attributed to the chronic moist conditions due to water leaks, floods or elevated humidity. Under these conditions, already low levels of fungal spores in air from plants and other sources may multiply on cellulose containing materials such as carpets, wallboards, and wood, and result in mould contamination and, if left untreated, can be destructive to certain building materials.

At present, no Federal or Provincial regulations are in effect with respect to reasonable levels of airborne mould spores and other contaminants inside buildings. Health Canada has provided strategies and guidelines related to some indoor contaminants to assist in conducting indoor air quality investigations in their publication *Indoor Air Quality in Office Buildings: A Technical Guide, 1995*. Health Canada recommends that indoor varieties of airborne mould spores should be qualitatively and quantitatively similar to those varieties found outdoors. The presence of one or more fungal species indoors that are not found outdoors suggests the presence of an amplifier in the building.

An additional resource that places numerical limits on acceptable indoor fungal spores is found in the Calgary Health Region's guidelines for *Fungal Air Testing, Investigation and Reporting* for remediated marihuana grow houses. These guidelines suggest that indoor fungal spores are acceptable if found to be elevated by as much as 2 or 3 times the outdoor measurement, depending on the type of mould spore. Refer to attached guidelines.

The Canadian Construction Association (CCA) has provided guidelines regarding investigation and remediation works in *CCA82 - 2004 Mould Guidelines for the Canadian Construction Industry* to protect the health and safety of workers who may be exposed to mould in the course of building renovations.

3.13.1 Findings

During the current investigation, no visible mould or favourable conditions for mould growth were observed in the surveyed areas.

3.13.2 Recommendations

No immediate corrective action is recommended with regard to mould contamination.

4. CORRECTIVE ACTIONS

No corrective actions for Designated Substances were recommended.

5. STATEMENT OF LIMITATIONS

Fisher Environmental Ltd. accepts responsibility for the competent performance of its duties in executing this assignment within the normal standards of the profession, but disclaims responsibility for consequential damages, if any.

The extent of the building survey of asbestos containing materials (ACM) and other designated substances is based on prior agreement of the scope of work with the client, and the rationale given in this report. The building survey findings rely on professional interpretation of selective sampling and analysis. Sample analysis results have been applied to homogenous materials in unsampled locations; it was not within the scope of work to carry out an exhaustive sampling and analysis program. For non-accessible building spaces, the likelihood of the presence or absence of asbestos and other designated substances has been described, but such assessment is not a definitive statement of presence or absence.


This report was prepared for the City of Toronto, Facilities Management. The scope of services performed may not be appropriate for the purposes of other users, and any use or reuse of this document or its findings or recommendations represented herein is at the sole risk of any other user.

We trust that the information provided in the report meets your current requirements. If you have any questions or concerns, please do not hesitate to contact the undersigned.

6. SIGN-OFF

We trust that this report meets with City of Toronto requirements and we thank you for the opportunity to be of service. Should you have any questions, please do not hesitate to contact us.
Fisher Environmental Ltd.

Prepared By:



Renata Stec, M.Sc.
Project Manager

Reviewed By:




David Fisher, P. Eng., C. Chem.
Principal

APPENDIX I

REASSESSMENT SURVEY FORM

APPENDIX I - REASSESSMENT SURVEY FORM

Building Address	1300 Sheppard Avenue West, Toronto, ON	Date(s) of Current Survey:	September 21, 2021
Building Name	Toronto Animal Services - North Region	Organization Completing Survey	Fisher Environmental Ltd. / Project FE-P 21-11263
Original Survey Conducted By:	ECOH Management Inc.	Name of Surveyor:	Renata Stec
Date(s) of Original Survey:	September 2007	Signature of Surveyor:	

Summary of Findings:

All Hazardous Materials were observed to be in GOOD condition.

Location Number	Location Name	Building System	Material Observed	Potential Hazardous Material	Sample ID	Analytical Result	Quantity	Condition	Notes / Recommended Actions
0-00	Exterior	Roof	Roofing Materials	Asbestos	2014-A003 A-C to 2014-A007 A-C	None Detected	N/A	N/A	2014 Pinchin Designated Substances Survey Report
0-00	Exterior	Windows	Window Caulking	Asbestos	Not Sampled	Assumed ACM	All	Good	
0-00	Exterior	Walls	Brick	N/A	N/A	N/A	N/A	N/A	
0-00	Exterior	Walls	Mortar	Asbestos	21-6191-13 to 15*	None Detected	N/A	N/A	*From Fisher Project for IBI, 21-11073, dated March 2021
0-00	Exterior	Parking Lot	Asphalt	Asbestos	21-6191-1 to 3*	Trace (<0.5% Chrysotile)	N/A	N/A	*From Fisher Project for IBI, 21-11073, dated March 2021
1-01	Vestibule	Floor	Vinyl Floor Tile 1	Asbestos	Homogeneous w/ 21-6670-10 to 12	None Detected	N/A	N/A	12" x 12" dark grey and white - checkered pattern
1-01	Vestibule	Floor	Vinyl Floor Tile 2	Asbestos	Homogeneous w/ 21-6670-13 to 15	None Detected	N/A	N/A	12" x 12" light grey and white - checkered pattern
1-01	Vestibule	Walls	Glass/Metal	N/A	N/A	N/A	N/A	N/A	
1-01	Vestibule	Ceiling	Drywall (DJC)	Asbestos	2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-02	Reception/Lobby	Floor	Vinyl Floor Tile 1	Asbestos	Homogeneous w/ 21-6670-10 to 12	None Detected	N/A	N/A	12" x 12" dark grey and white - checkered pattern
1-02	Reception/Lobby	Floor	Vinyl Floor Tile 2	Asbestos	Homogeneous w/ 21-6670-13 to 15	None Detected	N/A	N/A	12" x 12" light grey and white - checkered pattern
1-02	Reception/Lobby	Walls	Drywall (DJC)	Asbestos	Homogeneous w/ 21-6670-1 to 3	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-02	Reception/Lobby	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-03	Office	Floor	Carpet	N/A	N/A	N/A	N/A	N/A	NO ACCESS
1-03	Office	Walls	Drywall (DJC)	Asbestos	Homogeneous w/ 21-6670-1 to 3	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-03	Office	Ceiling	Ceiling Tile 1	Asbestos	11850-D-09-03a-c*	None Detected	N/A	N/A	2' x 2' crows feet *2007 ECOH Management Inc., dated October 2007
1-04	Office	Floor	Vinyl Floor Tile 1	Asbestos	Homogeneous w/ 21-6670-10 to 12	None Detected	N/A	N/A	12" x 12" dark grey and white - checkered pattern
1-04	Office	Floor	Vinyl Floor Tile 2	Asbestos	Homogeneous w/ 21-6670-13 to 15	None Detected	N/A	N/A	12" x 12" light grey and white - checkered pattern
1-04	Office	Walls	Drywall (DJC)	Asbestos	Homogeneous w/ 21-6670-1 to 3	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-04	Office	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-05	Office	Floor	Vinyl Floor Tile 1	Asbestos	Homogeneous w/ 21-6670-10 to 12	None Detected	N/A	N/A	12" x 12" dark grey and white - checkered pattern
1-05	Office	Floor	Vinyl Floor Tile 2	Asbestos	Homogeneous w/ 21-6670-13 to 15	None Detected	N/A	N/A	12" x 12" light grey and white - checkered pattern

APPENDIX I - REASSESSMENT SURVEY FORM

Location Number	Location Name	Building System	Material Observed	Potential Hazardous Material	Sample ID	Analytical Result	Quantity	Condition	Notes / Recommended Actions
1-05	Office	Walls	Drywall (DJC)	Asbestos	Homogeneous w/ 21-6670-1 to 3	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-05	Office	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-06	Office	Floor	Vinyl Floor Tile 1	Asbestos	Homogeneous w/ 21-6670-10 to 12	None Detected	N/A	N/A	12" x 12" dark grey and white - checkered pattern
1-06	Office	Floor	Vinyl Floor Tile 2	Asbestos	Homogeneous w/ 21-6670-13 to 15	None Detected	N/A	N/A	12" x 12" light grey and white - checkered pattern
1-06	Office	Walls	Drywall (DJC)	Asbestos	21-6670-1*	None Detected	N/A	N/A	*From Fisher Project No. 21-11271, dated June 2021
1-06	Office	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-07	Cat Play Area	Floor	Vinyl Floor Tile 1	Asbestos	21-6670-10 to 12*	None Detected	N/A	N/A	12" x 12" dark grey and white - checkered pattern *From Fisher Project No. 21-11271, dated June 2021
1-07	Cat Play Area	Floor	Vinyl Floor Tile 2	Asbestos	21-6670-13 to 15*	None Detected	N/A	N/A	12" x 12" light grey and white - checkered pattern *From Fisher Project No. 21-11271, dated June 2021
1-07	Cat Play Area	Floor	Mastic-Yellow	Asbestos	21-6670-4 to 6*	None Detected	N/A	N/A	Under VFT *From Fisher Project No. 21-11271, dated June 2021
1-07	Cat Play Area	Walls	Brick	N/A	N/A	N/A	N/A	N/A	
1-07	Cat Play Area	Walls	Mortar	Asbestos	21-6670-7 to 9*	None Detected	N/A	N/A	*From Fisher Project No. 21-11271, dated June 2021
1-07	Cat Play Area	Walls	Drywall (DJC)	Asbestos	Homogeneous w/ 21-6670-1 to 3	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-07	Cat Play Area	Floor	Mastic-Brown	Asbestos	21-6191-4 to 6*	None Detected	N/A	N/A	Baseboards *From Fisher Project for IBI, 21-11073, dated March 2021
1-07	Cat Play Area	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-07	Cat Play Area	Ceiling	Ceiling Tile 1	Asbestos	Homogeneous w/ 11850-D-09-03	None Detected	N/A	N/A	2' x 2' crows feet
1-08	Exterior Courtyard	Floor	Stone	N/A	N/A	N/A	N/A	N/A	
1-08	Exterior Courtyard	Walls	Brick	N/A	N/A	N/A	N/A	N/A	
1-08	Exterior Courtyard	Ceiling	Not Found	N/A	N/A	N/A	N/A	N/A	
1-09	West Corridor	Floor	Vinyl Sheet Flooring 1	Asbestos	11850-D-09-01b-c*	None Detected	N/A	N/A	Light blue with multi-coloured fleck *2007 ECOH Management Inc., dated October 2007
1-09	West Corridor	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-09	West Corridor	Walls	Drywall (DJC)	Asbestos	Homogeneous w/ 21-6670-1 to 3	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-09	West Corridor	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-10	Cat Adoption Room	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	
1-10	Cat Adoption Room	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-10	Cat Adoption Room	Walls	Ceramic	N/A	N/A	N/A	N/A	N/A	
1-10	Cat Adoption Room	Walls	Drywall (DJC)	Asbestos	Homogeneous w/ 21-6670-1 to 3	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-10	Cat Adoption Room	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-11	Treatment Room	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	

APPENDIX I - REASSESSMENT SURVEY FORM

<i>Location Number</i>	<i>Location Name</i>	<i>Building System</i>	<i>Material Observed</i>	<i>Potential Hazardous Material</i>	<i>Sample ID</i>	<i>Analytical Result</i>	<i>Quantity</i>	<i>Condition</i>	<i>Notes / Recommended Actions</i>
1-11	Treatment Room	Floor	Vinyl Sheet Flooring 2	Asbestos	11850-D-09-02a*	None Detected	N/A	N/A	Grey with black and white streaks. *2007 ECOH Management Inc., dated October 2007 NOT OBSERVED
1-11	Treatment Room	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-11	Treatment Room	Walls	Ceramic	N/A	N/A	N/A	N/A	N/A	
1-11	Treatment Room	Walls	Drywall (DJC)	Asbestos	Homogeneous w/ 21-6670-1 to 3	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-11	Treatment Room	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-12	Nursery Room	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	
1-12	Nursery Room	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-12	Nursery Room	Ceiling	Ceiling Tile 2	Asbestos	11850-D-09-04a-c*	None Detected	N/A	N/A	2' x 4' short random fissure with pinprick *2007 ECOH Management Inc., dated October 2007 NOT OBSERVED
1-12	Nursery Room	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-12	Nursery Room	Pipes	Transite	Asbestos	Not Sampled	Visually Identified	10 LF	Good	
1-13	Womens' Change Room	Floor	Vinyl Sheet Flooring 1	Asbestos	Homogeneous w/ 11850-D-09-01	None Detected	N/A	N/A	Light blue with multi-coloured fleck
1-13	Womens' Change Room	Walls	Block/Brick	N/A	N/A	N/A	N/A	N/A	
1-13	Womens' Change Room	Walls	Drywall (DJC)	Asbestos	Homogeneous w/ 21-6670-1 to 3	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-13	Womens' Change Room	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-14	Clinic Reception/Lobby	Floor	Vinyl Sheet Flooring 1	Asbestos	11850-D-09-01a*	None Detected	N/A	N/A	Light blue with multi-coloured fleck *2007 ECOH Management Inc., dated October 2007 NOT OBSERVED
1-14	Clinic Reception/Lobby	Floor	Vinyl Sheet Flooring 3	Asbestos	Homogeneous w/ 21-6191-10 to 12	None Detected	N/A	N/A	Grey & Green w/ Long Strips
1-14	Clinic Reception/Lobby	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-14	Clinic Reception/Lobby	Walls	Drywall (DJC)	Asbestos	Homogeneous w/ 21-6670-1 to 3	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-14	Clinic Reception/Lobby	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-15	Vestibule	Floor	Vinyl Sheet Flooring 3	Asbestos	21-6191-10 to 12*	None Detected	N/A	N/A	Grey & Green w/ Long Strips *From Fisher Project for IBI, 21-11073, dated March 2021
1-15	Vestibule	Walls	Brick	N/A	N/A	N/A	N/A	N/A	
1-15	Vestibule	Door	Caulking-Grey	Asbestos	21-6191-7 to 9*	0.5 -5% Chrysotile	60 LF	Good	*From Fisher Project for IBI, 21-11073, dated March 2021
1-15	Vestibule	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-16	Surgery	Floor	Rubber	N/A	N/A	N/A	N/A	N/A	NO ACCESS Green
1-16	Surgery	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-16	Surgery	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report

APPENDIX I - REASSESSMENT SURVEY FORM

Location Number	Location Name	Building System	Material Observed	Potential Hazardous Material	Sample ID	Analytical Result	Quantity	Condition	Notes / Recommended Actions
1-17	Washroom	Floor	Rubber	N/A	N/A	N/A	N/A	N/A	NO ACCESS Green
1-17	Washroom	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-17	Washroom	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-18	Other Animal Room	Floor	Rubber	N/A	N/A	N/A	N/A	N/A	NO ACCESS Green
1-18	Other Animal Room	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-18	Other Animal Room	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-19	Operating Room	Floor	Rubber	N/A	N/A	N/A	N/A	N/A	NO ACCESS Green
1-19	Operating Room	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-19	Operating Room	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-20	X-Ray Room	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	NO ACCESS
1-20	X-Ray Room	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-20	X-Ray Room	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-21	Cat Room	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	
1-21	Cat Room	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-21	Cat Room	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-22	Dog Adoption Room	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	
1-22	Dog Adoption Room	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-22	Dog Adoption Room	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-23	Boiler Room	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	
1-23	Boiler Room	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-23	Boiler Room	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-24	Dog Pen	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	
1-24	Dog Pen	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-24	Dog Pen	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-25	Garage	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	
1-25	Garage	Floor	Paint-Tan	Lead	12-5171-3*	<10 ppm	N/A	N/A	*From Fisher Project No. 12-6355, dated Nov. 2012
1-25	Garage	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-25	Garage	Walls	Paint-Green	Lead	12-5171-1*	24 ppm	N/A	N/A	*From Fisher Project No. 12-6355, dated Nov. 2012

APPENDIX I - REASSESSMENT SURVEY FORM

<i>Location Number</i>	<i>Location Name</i>	<i>Building System</i>	<i>Material Observed</i>	<i>Potential Hazardous Material</i>	<i>Sample ID</i>	<i>Analytical Result</i>	<i>Quantity</i>	<i>Condition</i>	<i>Notes / Recommended Actions</i>
1-25	Garage	Ceiling	Not Found	N/A	N/A	N/A	N/A	N/A	open to above
1-26	Storage Room	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	NO ACCESS
1-26	Storage Room	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-26	Storage Room	Ceiling	Not Found	N/A	N/A	N/A	N/A	N/A	open to above
1-27	Dog Quarantine	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	
1-27	Dog Quarantine	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-27	Dog Quarantine	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-28	Dog Pen	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	
1-28	Dog Pen	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-28	Dog Pen	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-28	Dog Pen	Pipes	Transite	Asbestos	Not Sampled	Visually Identified	10 LF	Good	
1-29	Electrical Room	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	
1-29	Electrical Room	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-29	Electrical Room	Walls	Paint-Beige	Lead	12-5171-2*	22.5 ppm	N/A	N/A	*From Fisher Project No. 12-6355, dated Nov. 2012
1-29	Electrical Room	Ceiling	Not Found	N/A	N/A	N/A	N/A	N/A	open to above
1-30	Storage Room	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	
1-30	Storage Room	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-30	Storage Room	Ceiling	Not Found	N/A	N/A	N/A	N/A	N/A	open to above
1-31	Stray Dog Pen	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	
1-31	Stray Dog Pen	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-31	Stray Dog Pen	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-32	Northeast Corridor	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	
1-32	Northeast Corridor	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-32	Northeast Corridor	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-33	Cat Recovery	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	
1-33	Cat Recovery	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-33	Cat Recovery	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-34	Cat Isolation	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	

APPENDIX I - REASSESSMENT SURVEY FORM

<i>Location Number</i>	<i>Location Name</i>	<i>Building System</i>	<i>Material Observed</i>	<i>Potential Hazardous Material</i>	<i>Sample ID</i>	<i>Analytical Result</i>	<i>Quantity</i>	<i>Condition</i>	<i>Notes / Recommended Actions</i>
1-34	Cat Isolation	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-34	Cat Isolation	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-35	Dog Isolation	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	
1-35	Dog Isolation	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-35	Dog Isolation	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-36	Freezer Room	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	
1-36	Freezer Room	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-36	Freezer Room	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-37	Food Preparation Room	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	
1-37	Food Preparation Room	Walls	Block	N/A	N/A	N/A	N/A	N/A	
1-37	Food Preparation Room	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-38	Office	Floor	Vinyl Sheet Flooring 3	Asbestos	Homogeneous w/ 21-6191-10 to 12	None Detected	N/A	N/A	Grey & Green w/ Long Strips
1-38	Office	Walls	Drywall (DJC)	Asbestos	21-6670-2*	None Detected	N/A	N/A	*From Fisher Project No. 21-11271, dated June 2021
1-38	Office	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-39	South Corridor	Floor	Vinyl Floor Tile 1	Asbestos	Homogeneous w/ 21-6670-10 to 12	None Detected	N/A	N/A	12" x 12" dark grey and white - checkered pattern
1-39	South Corridor	Floor	Vinyl Floor Tile 2	Asbestos	Homogeneous w/ 21-6670-13 to 15	None Detected	N/A	N/A	12" x 12" light grey and white - checkered pattern
1-39	South Corridor	Walls	Drywall (DJC)	Asbestos	21-6670-3*	None Detected	N/A	N/A	*From Fisher Project No. 21-11271, dated June 2021
1-39	South Corridor	Ceiling	Drywall (DJC)	Asbestos	2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-40	Southeast Corridor	Floor	Vinyl Floor Tile 1	Asbestos	Homogeneous w/ 21-6670-10 to 12	None Detected	N/A	N/A	12" x 12" dark grey and white - checkered pattern
1-40	Southeast Corridor	Floor	Vinyl Floor Tile 2	Asbestos	Homogeneous w/ 21-6670-13 to 15	None Detected	N/A	N/A	12" x 12" light grey and white - checkered pattern
1-40	Southeast Corridor	Walls	Drywall (DJC)	Asbestos	Homogeneous w/ 21-6670-1 to 3	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-40	Southeast Corridor	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-41	Washroom	Floor	Ceramic	N/A	N/A	N/A	N/A	N/A	
1-41	Washroom	Floor	Vinyl Sheet Flooring 2	Asbestos	11850-D-09-02c*	None Detected	N/A	N/A	Grey with black and white streaks. *2007 ECOH Management Inc., dated October 2007 NOT OBSERVED
1-41	Washroom	Walls	Drywall (DJC)	Asbestos	Homogeneous w/ 21-6670-1 to 3	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-41	Washroom	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-42	Mens' Change Room	Floor	Ceramic	N/A	N/A	N/A	N/A	N/A	

APPENDIX I - REASSESSMENT SURVEY FORM

Location Number	Location Name	Building System	Material Observed	Potential Hazardous Material	Sample ID	Analytical Result	Quantity	Condition	Notes / Recommended Actions
1-42	Mens' Change Room	Floor	Vinyl Sheet Flooring 2	Asbestos	11850-D-09-02b*	None Detected	N/A	N/A	Grey with black and white streaks. *2007 ECOH Management Inc., dated October 2007 NOT OBSERVED
1-42	Mens' Change Room	Walls	Drywall (DJC)	Asbestos	Homogeneous w/ 21-6670-1 to 3	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-42	Mens' Change Room	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-43	Janitor Closet	Floor	Concrete	N/A	N/A	N/A	N/A	N/A	NO ACCESS
1-43	Janitor Closet	Walls	Drywall (DJC)	Asbestos	Homogeneous w/ 21-6670-1 to 3	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-43	Janitor Closet	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-44	Washroom	Floor	Ceramic	N/A	N/A	N/A	N/A	N/A	
1-44	Washroom	Floor	Vinyl Sheet Flooring 2	Asbestos	Homogeneous w/ 11850-D-09-02	None Detected	N/A	N/A	Grey with black and white streaks. NOT OBSERVED
1-44	Washroom	Walls	Drywall (DJC)	Asbestos	Homogeneous w/ 21-6670-1 to 3	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-44	Washroom	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-45	Lunch Room	Floor	Vinyl Floor Tile 1	Asbestos	Homogeneous w/ 21-6670-10 to 12	None Detected	N/A	N/A	12" x 12" dark grey and white - checkered pattern
1-45	Lunch Room	Floor	Vinyl Floor Tile 2	Asbestos	Homogeneous w/ 21-6670-13 to 15	None Detected	N/A	N/A	12" x 12" light grey and white - checkered pattern
1-45	Lunch Room	Walls	Drywall (DJC)	Asbestos	Homogeneous w/ 21-6670-1 to 3	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-45	Lunch Room	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-46	Office	Floor	Vinyl Floor Tile 1	Asbestos	Homogeneous w/ 21-6670-10 to 12	None Detected	N/A	N/A	12" x 12" dark grey and white - checkered pattern
1-46	Office	Floor	Vinyl Floor Tile 2	Asbestos	Homogeneous w/ 21-6670-13 to 15	None Detected	N/A	N/A	12" x 12" light grey and white - checkered pattern
1-46	Office	Walls	Brick	N/A	N/A	N/A	N/A	N/A	
1-46	Office	Walls	Drywall (DJC)	Asbestos	Homogeneous w/ 21-6670-1 to 3	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
1-46	Office	Ceiling	Drywall (DJC)	Asbestos	Homogeneous w/ 2014-A0001A-C	None Detected	N/A	N/A	2014 Pinchin Asbestos Reassessment Report
Surveyor's Field Notes									

APPENDIX II

RESULTS OF BULK SAMPLE ANALYSIS

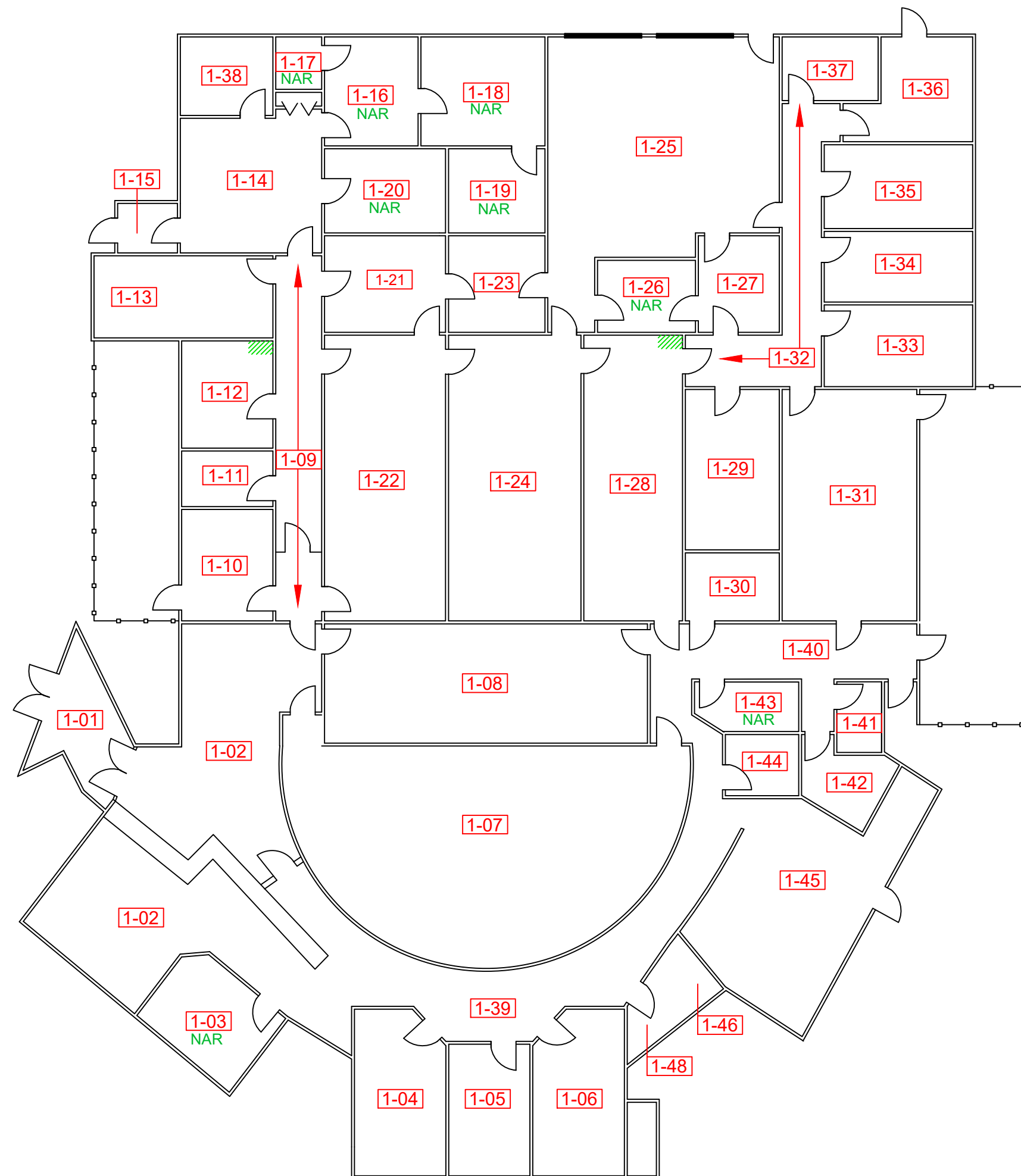
(NO INFORMATION TO REPORT)

APPENDIX III

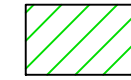
CORRECTIVE ACTIONS INSPECTION REPORT

(NO INFORMATION TO REPORT)

APPENDIX IV
SURVEY DRAWINGS



Legend



Asbestos-Containing Material

1-01

Location Number

NAR

No Access to Room

The drawing does not illustrate locations of drywall joint compound, plaster, window caulking or roofing materials, for reasons discussed in Section 6 of the Standard Operating Procedure for Designated Substance Surveys. Please refer to the Designated Substance Survey Form in Appendix I for information regarding the locations and asbestos or lead-content of these materials.

Figure 1

LOCATION:
1300 Sheppard Avenue West
Toronto, Ontario

BUILDING NAME:
Toronto Animal Services
North Region

First Floor Plan
Asbestos-Containing Material Locations

CLIENT: City of Toronto

PROJECT NUMBER: FE-P 21-11263 DATE: September 2021 DRW BY: ZA

CAD FILE: FIG1 SCALE: Not to Scale CHK BY: RS



APPENDIX V

SITE PHOTOGRAPHS

(NO INFORMATION TO REPORT)