



Asbestos Assessment

Sacred Heart of Jesus 5 Hamilton Ave, Hamilton, ON, L8V 2SC

Prepared for:

Hamilton-Wentworth Catholic District School Board

90 Mulberry Street Hamilton, Ontario, L8N 3R9

August 31, 2023

Pinchin File: 320582.004



Issued to: Issued on: Pinchin File: Issuing Office: Primary Contact: Hamilton-Wentworth Catholic District School Board August 31, 2023 320582.004 Hamilton, ON Emily Balfour, Project Manager, <u>ebalfour@pinchin.com</u>

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EXECUTIVE SUMMARY

Hamilton-Wentworth Catholic District School Board (Client) retained Pinchin Ltd. (Pinchin) to conduct an asbestos building materials assessment of Sacred Heart of Jesus located at 5 Hamilton Ave, Hamilton, ON, L8V 2SC.

The objectives of the assessment were to document the locations of asbestos building materials, evaluate their condition and develop corrective action plans as required for the purposes of long-term management. The results of this assessment are not intended for construction, renovation, demolition or project tendering purposes.

SUMMARY OF RECOMMENDATIONS

The following is a summary of significant recommendations; refer to the body of the report for detailed recommendations:

- 1. Maintain the Asbestos Management Program (AMP)
- 2. Perform a re-assessment of asbestos materials on an annual basis.
- Perform a pre-construction assessment and remove all ACM prior to alteration or maintenance work if ACM may be disturbed by the work.
- 4. Follow appropriate safe work procedures when handling or disturbing asbestos.
- Sample any presumed ACM prior to alteration or maintenance work if presumed ACM may be disturbed by the work.
- 6. Update the asbestos inventory report upon completion of any abatement and removal of asbestos-containing materials.

This Executive Summary is subject to the same standard limitations as contained in the report and must be read in conjunction with the entire report.



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1.0 INTRODUCTION AND SCOPE

Hamilton-Wentworth Catholic District School Board (Client) retained Pinchin Ltd. (Pinchin) to conduct an asbestos building materials assessment of Sacred Heart of Jesus located at 5 Hamilton Ave, Hamilton, ON, L8V 2SC.

Pinchin performed the assessment on July 18, 2023.

The objectives of the assessment were to document the locations of asbestos building materials, evaluate their condition and develop corrective action plans as required. This assessment is only to be used for the purposes of long-term management and routine maintenance. The results of this assessment are not to be used for construction, renovation, demolition, or project tendering purposes.

1.1 Scope of Assessment

The assessment was performed to establish the location and type of asbestos building materials incorporated in the structure(s) and its finishes. The **assessed area** consisted of all parts of the building, excluding the roof.

2.0 METHODOLOGY

Pinchin conducted a room-by-room assessment (rooms, corridors, service areas, exterior, etc.) to identify the asbestos-containing building materials as defined in the scope.

The assessment was limited to non-intrusive testing. Concealed spaces such as those above solid ceilings and within shafts and pipe chases were accessed via existing access panels only. Demolition of walls, solid ceilings, structural items, interior finishes or exterior building finishes, to determine the presence of concealed materials was not conducted.

For further details on the methodology including test methods, refer to Appendix III.

3.0 BACKGROUND INFORMATION

3.1 Building Year of Construction and Additions

ltem	Details
Year of Construction	1915
Year(s) of Additions	1960, 1966, 2001

3.2 Existing Reports

Pinchin previously prepared the following report, which has been reviewed as part of this assessment:



 Asbestos Reassessment Report, Sacred Heart of Jesus, August 2022, Pinchin File No. 303992.004.

3.3 Inaccessible Locations

Inaccessible locations (rooms or areas), if any, are indicated in the Location List Report in Appendix IV. These locations within the assessed area were not accessible to the surveyor and are therefore not included in the report.

4.0 FINDINGS

The following section summarizes the findings of the assessment and provides a general description of the asbestos-containing materials (ACM) identified and their locations. For details on approximate quantities, condition, friability, accessibility and locations of asbestos materials; refer to the Asbestos Material Summary Report and All Data Report in Appendix V and VI.

4.1 Excluded Asbestos Materials

A number of materials which might contain asbestos were not sampled during this assessment due to limitations in scope and methodology. Where present, these materials are assumed to contain asbestos until otherwise proven by sampling and analysis. These materials are not shown on the drawings in Appendix I. Excluded materials presumed to contain asbestos include:

- Roofing felts and tar, mastics
- Floor levelling compound
- Ceramic tile setting compound
- Elevator and lift brakes
- Electrical components
- Mechanical packing, ropes and gaskets
- Vermiculite
- Adhesives and duct mastics
- Caulking and putties
- Fibre-reinforced paints and coatings
- Paper products
- Soffit and fascia boards
- Fire resistant doors
- Vibration dampers on HVAC equipment



- Terrazzo
- Ropes and gaskets in cast-iron bell and spigot joints
- Sealants on pipe threads

4.2 Summary of Building Materials

This section includes a summary of building materials that have been confirmed asbestos-containing by sample analysis, presumed asbestos-containing by visual identification, or confirmed non-asbestos by sampling or based on the manufacture date and known end of use of asbestos in these products.

The locations of samples from historical assessments performed by Pinchin, have been included on the drawings.

Appendix II presents the asbestos bulk sample analytical results.

Material and Application	Asbestos Type	Photo
Fireproofing is present on structural steel including beams, trusses, joists, corrugated steel deck, concrete deck, columns.	None	
Pipes are either uninsulated or insulated with non-asbestos fibreglass or elastomeric insulation (Armaflex).	None	
Ducts are either uninsulated or insulated with non-asbestos fibreglass (foil-faced or canvas).	None	
Mechanical equipment is either uninsulated or insulated with non- asbestos fibreglass.	None	
All ceiling tiles are non-asbestos from previous sampling, presumed to be non-asbestos based on the date of manufacture determined from the date stamp applied to the top of the tiles and the age of the materials determined from the age of the building.	None	
Plaster is present on walls and ceilings.	None	
Drywall joint compound is present on wall and ceiling finishes.	None	



Material and Application	Asbestos Type	Photo
Asbestos in drywall joint compound was banned in Canada in 1980. The 2001 addition was constructed after 1986 (1980 plus a reasonable non- compliance period based on our experience) and the drywall joint compound is assumed to contain no asbestos.	None	
Vinyl floor tiles, 12"x12", white with blue/red, are present.	Presumed (tile) Presumed (mastic)	
Vinyl floor tiles, 12"x12", grey oatmeal, are present.	Presumed (tile) Presumed (mastic)	
Vinyl floor tiles, 12"x12", white with black specks, are present.	Presumed (tile) Presumed (mastic)	



Material and Application	Asbestos Type	Photo
Vinyl floor tiles and mastic are presumed to be non-asbestos based on historical knowledge of the date of installation (2002).	None	
Gold sink undercoating is present.	Presumed	

5.0 RECOMMENDATIONS

5.1 General

Perform a detailed intrusive assessment prior to maintenance work, building renovation or demolition operations. The assessment should include destructive testing (e.g., coring and/or removal of building finishes and components), and other hazardous materials (lead, mercury, PCBs, mould, etc.) and materials not tested in this study (e.g., roofing materials, caulking, mastics).

5.2 Remedial Work

No remedial work is recommended.

5.3 On-going Management and Maintenance

The following recommendations are made regarding on-going management and maintenance work involving the asbestos materials identified.

Maintain the Asbestos Management Program (AMP).

Perform a reassessment of asbestos materials on an annual basis.

Remove asbestos-containing materials (ACM) prior to alteration or maintenance work if ACM may be disturbed by the work. Follow appropriate asbestos precautions for the classification of work being performed.



Sample presumed ACM prior to alteration or maintenance work if the presumed ACM may be disturbed by the work.

Update the asbestos inventory report upon completion of any abatement and removal of asbestoscontaining materials.

6.0 TERMS AND LIMITATIONS

This work was performed subject to the Terms and Limitations presented or referenced in the proposal for this project.

Information provided by Pinchin is intended for Client use only. Pinchin will not provide results or information to any party unless disclosure by Pinchin is required by law. Any use by a third party of reports or documents authored by Pinchin or any reliance by a third party on or decisions made by a third party based on the findings described in said documents, is the sole responsibility of such third parties. Pinchin accepts no responsibility for damages suffered by any third party as a result of decisions made or actions conducted. No other warranties are implied or expressed.

7.0 REFERENCES

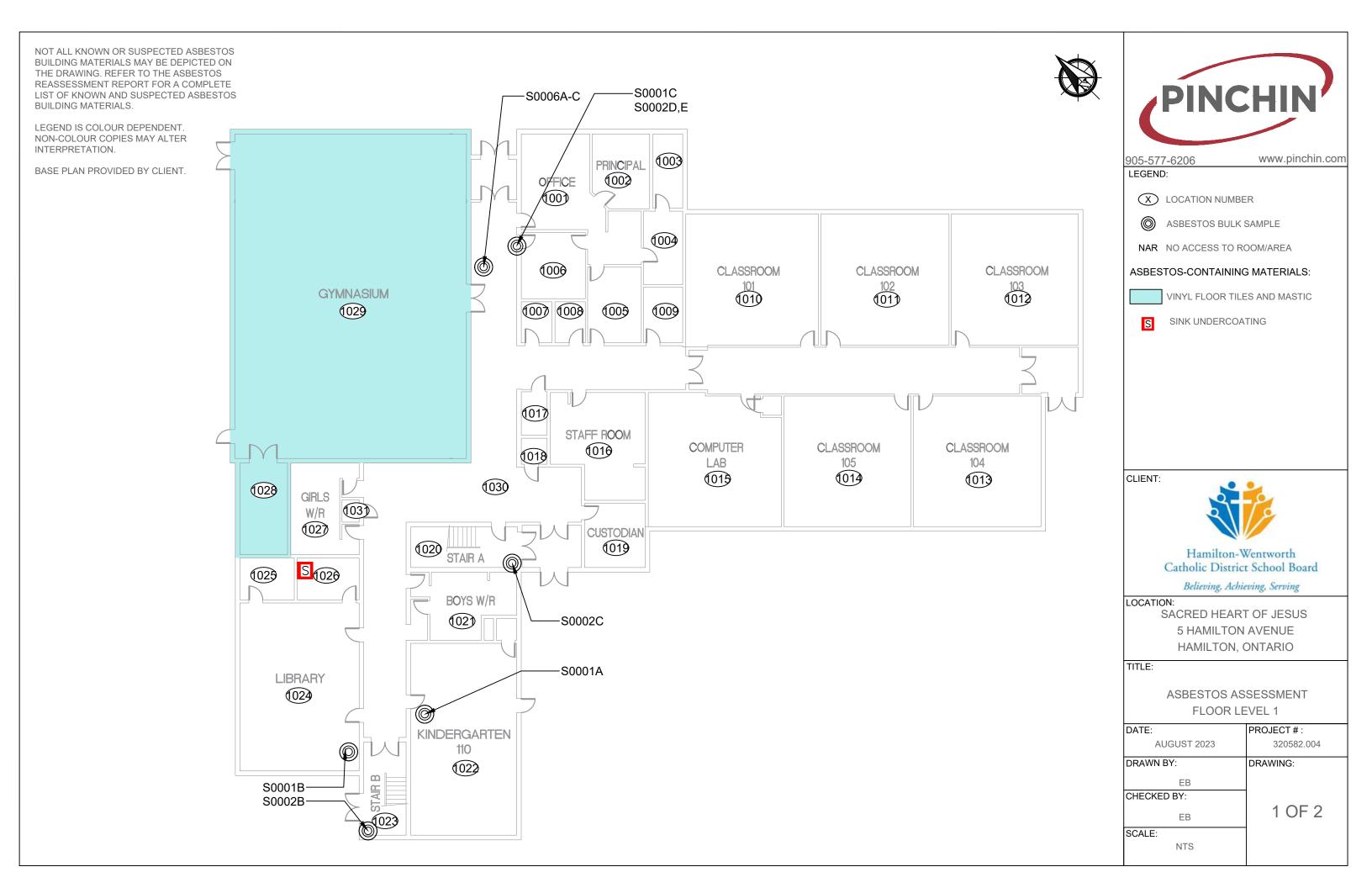
The following legislation and documents were referenced in completing the assessment and this report:

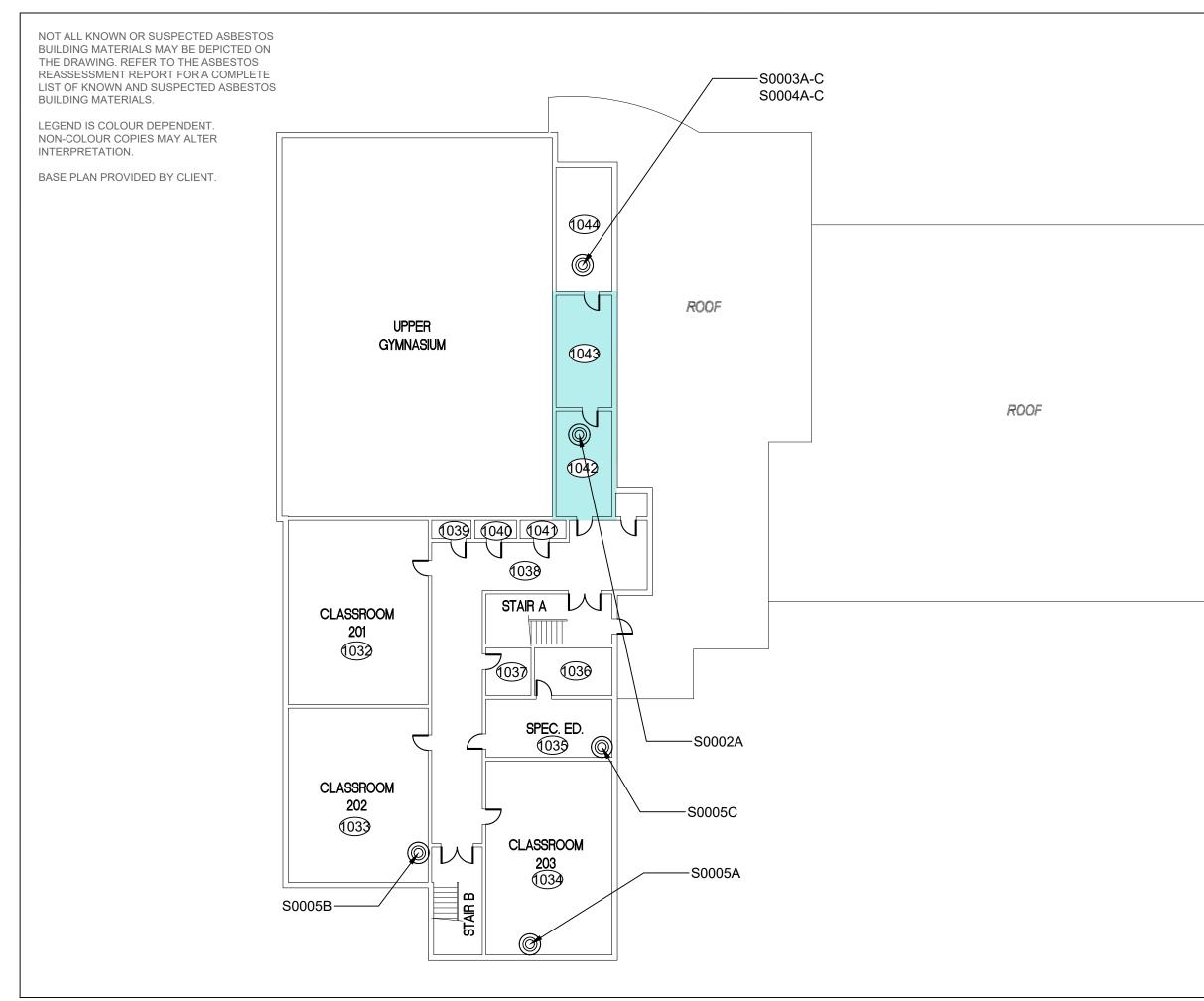
- Asbestos on Construction Projects and in Buildings and Repair Operations, Ontario Regulation 278/05.
- 2. Designated Substances, Ontario Regulation 490/09.
- 3. Ministry of the Environment Regulation, R.R.O. 1990 Reg. 347 as amended.

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Template: Master Report for Asbestos Assessment, HAZ, July 29, 2021

APPENDIX I Drawings





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905-577-6206 LEGEND:	www.pinchin.com
(X) LOCATION NUMBE	D
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VINYL FLOOR TILE	-
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DATE: AUGUST 2023	PROJECT # : 320582.004
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EB CHECKED BY: EB	2 OF 2
SCALE: NTS	

APPENDIX II Asbestos Analytical Certificates



By Polarized Light Microscopy EPA Method: 600/R-93/116 and 40 CFR, Part 763, Subpart E, App.E



NV

Date Amended: 8/30/2019

Customer:	Pinchin Ltd. Attn: Emily Balfour		Lab Order ID: 71920490	
	6-875 Main St West	Michael Maiorana	Analysis ID:	71920490_PLM
	Suite 200 Hamilton, Ontario L8S 4P9		Date Received: 8/5/2019	
Project:		Intario Hamilton-Wentworth Catholic School	Date Reported	1: 8/13/2019

familton Ave, Hamilton, Ontario, Hamilton-Wentworth Catholic School Board, Sacred Heart of Jesus

Sample ID	Description	A sh ss4s s	Fibrous	Non-Fibrous	Attributes
Lab Sample ID	Lab Notes	Asbestos	Components	Components	Treatment
S0001A	Drywall joint compound on wall, Kindergarten, Location 1022	None Detected		100% Other	White Non Fibrous Heterogeneous
71920490PLM_1	-				Crushed
S0001B	Drywall joint compound on bulkhead, Library, Location 1024	None Detected		100% Other	White Non Fibrous Heterogeneous
71920490PLM_2	-				Crushed
S0001C	Drywall joint compound on wall, Lower Corridor, Location 1030	None Detected		100% Other	White Non Fibrous Heterogeneous
71920490PLM_3	-				Crushed
S0002A - A	Smooth plaster ceiling, Storage, Location 1042	None Detected		100% Other	White Non Fibrous Heterogeneous
71920490PLM_4	finish				Crushed
S0002A - B	Smooth plaster ceiling, Storage, Location 1042	None Detected		100% Other	Gray Non Fibrous Heterogeneous
71920490PLM_23	base				Crushed
S0002B - A	Smooth plaster ceiling, Stairwell B, Location 1023	None Detected		100% Other	White Non Fibrous Heterogeneous
71920490PLM_5	finish				Crushed
S0002B - B	Smooth plaster ceiling, Stairwell B, Location 1023	None Detected		100% Other	Gray Non Fibrous Heterogeneous
71920490PLM_24	base				Crushed
S0002C - A	Smooth plaster ceiling, Stairwell A, Location 1020	None Detected		100% Other	White Non Fibrous Heterogeneous
71920490PLM_6	finish				Crushed

Disclaimer: Due to the nature of the EPA 600 method, asbestos may not be detected in samples containing low levels of asbestos. We strongly recommend that analysis of floor tiles, vermiculite, and/or heterogeneous soil samples be conducted by TEM for confirmation of "None Detected" by PLM. This report relates only to the samples tested and may not be reporded, except in full, without the written Analytical Institute participates in the NVLAP Proficiency Testing program. Unless otherwise noted blank sample correction was not performed. Estimated MDL is 0.1%.

Jalen Moore (25)

Analyst

w ha La. **Approved Signatory**



By Polarized Light Microscopy EPA Method: 600/R-93/116 and 40 CFR, Part 763, Subpart E, App.E



NV

Date Amended: 8/30/2019

Customer:	Pinchin Ltd. Attn: Emily Balfour		Lab Order ID: 71920490	
	6-875 Main St West	Michael Maiorana	Analysis ID:	71920490_PLM
	Suite 200 Hamilton, Ontario L8S 4P9		Date Received: 8/5/2019	
Project:		10748 5 Hamilton Ave Hamilton Ontario Hamilton-Wentworth Catholic School		: 8/13/2019

familton Ave, Hamilton, Ontario, Hamilton-Wentworth Catholic School Board, Sacred Heart of Jesus

Sample ID	Description		Fibrous	Non-Fibrous	Attributes
Lab Sample ID	Lab Notes	Asbestos	Components	Components	Treatment
S0002C - B	Smooth plaster ceiling, Stairwell A, Location 1020	None Detected		100% Other	Gray Non Fibrous Heterogeneous
71920490PLM_25	base				Crushed
S0002D - A	Smooth plaster wall (behind drywall), Lower Corridor, Location 1030	None Detected		100% Other	White Non Fibrous Heterogeneous
71920490PLM_7	finish				Crushed
S0002D - B	Smooth plaster wall (behind drywall), Lower Corridor, Location 1030	None Detected		100% Other	Gray Non Fibrous Heterogeneous
71920490PLM_21	base				Crushed
S0002E - A	Smooth plaster wall (behind drywall), Lower Corridor, Location 1030	None Detected		100% Other	White Non Fibrous Heterogeneous
71920490PLM_8	finish				Crushed
S0002E - B	Smooth plaster wall (behind drywall), Lower Corridor, Location 1030	None Detected		100% Other	White Non Fibrous Heterogeneous
71920490PLM_22	base				Crushed
S0003A	Drywall joint compound on bulkhead, Boiler Room, Location 1044	None Detected		100% Other	White Non Fibrous Heterogeneous
71920490PLM_9	-				Crushed
S0003B	Drywall joint compound on bulkhead, Boiler Room, Location 1044	None Detected		100% Other	White Non Fibrous Heterogeneous
71920490PLM_10					Crushed
S0003C	Drywall joint compound on bulkhead, Boiler Room, Location 1044	None Detected		100% Other	White Non Fibrous Heterogeneous
71920490PLM 11					Crushed

Disclaimer: Due to the nature of the EPA 600 method, asbestos may not be detected in samples containing low levels of asbestos. We strongly recommend that analysis of floor tiles, vermiculite, and/or heterogeneous soil samples be conducted by TEM for confirmation of "None Detected" by PLM. This report relates only to the samples tested and may not be reporded, except in full, without the written Analytical Institute participates in the NVLAP Proficiency Testing program. Unless otherwise noted blank sample correction was not performed. Estimated MDL is 0.1%.

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By Polarized Light Microscopy EPA Method: 600/R-93/116 and 40 CFR, Part 763, Subpart E, App.E



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Customer:	Pinchin Ltd. Attn: Emily Balfour		Lab Order ID: 71920490	
	6-875 Main St West	Michael Maiorana	Analysis ID:	71920490_PLM
	Suite 200 Hamilton, Ontario L8S 4P9		Date Received: 8/5/2019	
Project:		Ontario Hamilton-Wentworth Catholic School	Date Reported	1: 8/13/2019

Hamilton Ave, Hamilton, Ontario, Hamilton-Wentworth Catholic School Board, Sacred Heart of Jesus

Sample ID	Description	A ab agéa a	Fibrous	Non-Fibrous	Attributes
Lab Sample ID	Lab Notes	Asbestos	Components	Components	Treatment
S0004A	Cementitious overspray on structure, Boiler Room, Location 1044	None Detected		100% Other	Gray Non Fibrous Heterogeneous
71920490PLM_12	-				Crushed
S0004B	Cementitious overspray on structure, Boiler Room, Location 1044	None Detected		100% Other	Gray Non Fibrous Heterogeneous
71920490PLM_13	-				Crushed
S0004C	Cementitious overspray on structure, Boiler Room, Location 1044	None Detected		100% Other	Gray Non Fibrous Heterogeneous
71920490PLM_14	-				Crushed
S0005A	Drywall joint compound on bulkhead, Classroom, Location 1034	None Detected		100% Other	White Non Fibrous Heterogeneous
71920490PLM_15	-				Crushed
S0005B	Drywall joint compound on bulkhead, Classroom, Location 1033	None Detected		100% Other	White Non Fibrous Heterogeneous
71920490PLM_16	-				Crushed
S0005C	Drywall joint compound on bulkhead, Classroom, Location 1035	None Detected		100% Other	White Non Fibrous Heterogeneous
71920490PLM_17	-				Crushed
S0006A	Sprayed fireproofing on structure, Lower Corridor, Location 1030	None Detected	95% Mineral Wool	5% Other	Gray Fibrous Heterogeneous
71920490PLM_18	-				Ashed
S0006B	Sprayed fireproofing on structure, Lower Corridor, Location 1030	None Detected	95% Mineral Wool	5% Other	Gray Fibrous Heterogeneous
71920490PLM_19	-				Ashed

Disclaimer: Due to the nature of the EPA 600 method, asbestos may not be detected in samples containing low levels of asbestos. We strongly recommend that analysis of floor tiles, vermiculite, and/or heterogeneous soil samples be conducted by TEM for confirmation of "None Detected" by PLM. This report relates only to the samples tested and may not be reporded, except in full, without the written Analytical Institute participates in the NVLAP Proficiency Testing program. Unless otherwise noted blank sample correction was not performed. Estimated MDL is 0.1%.

Jalen Moore (25)

w ha La. **Approved Signatory**

Analyst



By Polarized Light Microscopy EPA Method: 600/R-93/116 and 40 CFR, Part 763, Subpart E, App.E



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Customer:	Pinchin Ltd.	Attn: Emily Balfour	Lab Order ID	: 71920490
	6-875 Main St West	Michael Maiorana	Analysis ID:	71920490_PLM
	Suite 200 Hamilton, Ontario L8S 4P9		Date Received	: 8/5/2019
Project:	<i>.</i>	amilton, Ontario, Hamilton-Wentworth Catholic School	Date Reported	1: 8/13/2019
0	Board, Sacred Heart of Jesu		Date Amended	: 8/30/2019

Board, Sacred Heart of Jesus

Sample ID	Description	Asbestos	Fibrous	Non-Fibrous	Attributes
Lab Sample ID	Lab Notes	Aspestos	Components	Components	Treatment
S0006C	Sprayed fireproofing on structure, Lower Corridor, Location 1030	None Detected	95% Mineral Wool	5% Other	Gray Fibrous Heterogeneous
71920490PLM_20					Ashed

Disclaimer: Due to the nature of the EPA 600 method, asbestos may not be detected in samples containing low levels of asbestos. We strongly recommend that analysis of floor tiles, vermiculite, and/or heterogeneous soil samples be conducted by TEM for confirmation of "None Detected" by PLM. This report relates only to the samples tested and may not be reproduced, except in full, without the written Analytical Institute participates in the NVLAP Proficiency Testing program. Unless otherwise noted blank sample correction was not performed. Estimated MDL is 0.1%.

Analyst

w ha La. **Approved Signatory**

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Construction Source and provide samples). Amend results to Analysis ID Only Enter your data on the first sheet "Sheet1" 71920490_PLM** 230748 mitted: 7/31/2019 PLM (NO Stop Postitive) 7/31/2019 PLM (NO Stop Postitive) report, however they will be included in the electronic data returned to you to facilitate your reintegration of the report data.		**Only analyze second grey laver for		Institute
tes:Amend results to Analysis ID 71920490_PLM**Only Enter your data on the first sheet "Sheet1"mitted:230748Note: Data 1 and Data 2 are optional 1/31/2019mitted:7/31/2019Fields that do not show up on the official report, however they will be included in the electronic data returned to you to facilitate your reintegration of the report data.		S0002A-C (highlighted samples).		
tes:71920490_PLM**Only Enter your data on the first sheet "Sheet1"mitted:230748Note: Data 1 and Data 2 are optional fields that do not show up on the official report, however they will be included in the electronic data returned to you to facilitate your reintegration of the report data.		Amend results to Analysis ID		A LOUGH THE REAL PARTY OF
mitted:230748Note: Data 1 and Data 2 are optionalmitted:7/31/2019fields that do not show up on the officialPLM (NO Stop Postitive)report, however they will be includedIndTime:3 Daysto facilitate your reintegration of the report data.	Client Notes:	71920490_PLM**	Only Enter your data on the first sheet "Sheet1"	
mitted: 7/31/2019 fields that do not show up on the official report, however they will be included report, however they will be included PLM (NO Stop Postitive) in the electronic data returned to you andTime: 3 Days	9.0. #.	230748		4604 Dundas Dr.
PLM (NO Stop Postitive) report, however they will be included indTime: 3 Days to facilitate your reintegration of the report data.	Date Submitted:	7/31/2019	-	Greensboro, NC 27407
	Analysis: FurnAroundTime:	PLM (NO Stop Postitive) 3 Days	report, however they will be included in the electronic data returned to you to facilitate your reintegration of the report data.	Phone: 336.292.3888 Fax: 336.292.3313 Email: lab@sailab.com

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The second se
Drywall joint compound on wall, Kindergarten, Location 1022
Drywall joint compound on bulkhead, Library, Location 1024
Drywall joint compound on wall, Lower Corridor, Location 1030
Smooth plaster ceiling, Storage, Location 1042
Smooth plaster ceiling, Stairwell B, Location 1023
Smooth plaster ceiling, Stairwell A, Location 1020
Smooth plaster wall (behind drywall), Lower Corridor, Location 1030
Lower Corridor, Location 1030 ACCOULEO
Boiler Room, Location 1044
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3 -

S0003B S0004A S0004A S0004B S0005A S0005B S0005B S0006A S0006B S0006B

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Drywall joint compound on bulkhead, Boiler Room, Location 1044 Drywall joint compound on bulkhead, Boiler Room, Location 1044 Cementitious overspray on structure, Boiler Room, Location 1044 Cementitious overspray on structure, Boiler Room, Location 1044 Drywall joint compound on bulkhead, Classroom, Location 1034 Drywall joint compound on bulkhead, Classroom, Location 1035 Sprayed fireproofing on structure, Lower Corridor, Location 1030 Sprayed fireproofing on structure, Lower Corridor, Location 1030

APPENDIX III Methodology



1.0 **GENERAL**

An inspection was conducted to identify the asbestos-containing materials (ACM) incorporated in the structure and its finishes as defined by the scope of work.

Information regarding the location and condition of ACM encountered and visually estimated quantities were recorded. The locations of any samples collected were recorded on small-scale plans. As-built drawings and previous reports were referenced where provided.

Sample collection (where performed) was conducted in accordance with our Standard Operating Procedures.

The inspection for asbestos included friable and non-friable asbestos-containing materials (ACM). A friable material is a material that when dry can be crumbled, pulverized or powdered by hand pressure.

Where samples were collected, a separate set of samples was collected of each type of homogenous material suspected to contain asbestos. A homogenous material is defined by the US EPA as material that is uniform in texture and appearance, was installed at one time, and is unlikely to consist of more than one type or formulation of material. The homogeneous materials were determined by visual examination and available information on the phases of construction and prior renovations.

Where samples were collected, samples were collected at a rate that is in compliance with the requirements of local regulations and guidelines. The sampling strategy was also based on known ban dates and phase out dates of the use of asbestos; sampling of certain building materials is not conducted after specific construction dates. In addition, to be conservative, several years past these dates are added to account for some uncertainty in the exact start / finish date of construction and associated usage of ACM. In some cases, manufactured products such as asbestos cement pipe were visually identified without sample confirmation.

Where samples were collected, the asbestos analysis was completed using a stop-positive approach. Only one result meeting the regulated criteria was required to determine that a material is asbestoscontaining, but all samples must be analyzed to conclusively determine that a material is non-asbestos. The laboratory stopped analyzing samples from a homogeneous material once a result equal to or greater than the regulated criteria is detected in any of the samples of that material. All samples of a homogeneous material were analyzed if no asbestos is detected. In some cases, all samples were analyzed in the sample set regardless of result.

Where samples were collected, the analysis was performed in accordance with Test Method EPA/600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials, July 1993.

Where samples were collected, analytical results were compared to the following criteria.



Jurisdiction*	Friable	Non-Friable
Ontario	0.5%	0.5%

Where building materials are described in the report as "non-asbestos" or "does not contain asbestos", this means that either no asbestos was detected by the analytical method utilized in any of the multiple samples or, if detected, it is below the lower limit of an asbestos-containing material in the applicable regulation. Additionally, these terms are used for materials which historically are known to not include asbestos in their manufacturing.

Asbestos materials were evaluated in order to make recommendations regarding remedial work. The priority for remedial action was based on several factors:

- Friability (friable or non-friable);
- Condition (good, fair, poor, debris);
- Accessibility (ranking from accessible to all building users to inaccessible);
- Visibility (whether the material is obscured by other building components).
- Efficiency of the work (for example, if damaged ACM is being removed in an area, it may be most practical to remove all ACM in the area even if it is in good condition).

For a complete description of the Evaluation Criteria and Basis of Recommendations, refer to Annex A.

METHODOLOGY ANNEX A EVALUATION CRITERIA



EVALUATION CRITERIA AND BASIS OF RECOMMENDATIONS

The detailed asbestos assessment provides information regarding the location, condition, accessibility and friability of the asbestos-containing materials (ACM). In order to make recommendations for compliance with current regulations, Pinchin developed the following criteria.

EVALUATION OF CONDITION

Friable Sprayed or Trowelled Fireproofing, Thermal Insulation and Texture Finishes (Surfacing Materials)

To evaluate the condition of ACM sprayed or trowelled on fireproofing, sprayed or trowelled thermal insulation (non-mechanical), or texture, decorative or acoustic finishes, the following criteria are applied:

Good	Surface of material shows no significant signs of damage, deterioration or delamination. Good condition includes unencapsulated or unpainted fireproofing or texture finishes, where no or limited delamination or damage is observed, or encapsulated fireproofing or texture finishes where the encapsulant or paint has been applied after the damage or fallout occurred.
Poor	A sprayed material that shows signs of significant damage or is significantly delaminating or deteriorating. This may be limited to surface delamination or some portion of the substrate may be exposed.

In Locations where damage exists in isolated areas, both good and poor condition may be applicable.

The extent of each condition will be recorded. Fair condition is not utilized in the evaluation of ACM sprayed or trowelled fireproofing, sprayed or trowelled thermal insulation (non-mechanical), or texture, decorative or acoustic finishes.

The evaluation of the above products above ceilings may be limited by the number of observations and by building components such as ducts or full height walls that obstruct the above ceiling observations.

Friable Mechanical or Thermal System Insulation (TSI)

To evaluate the condition of mechanical insulation on vessels, boilers, breeching, ducts, pipes, fan units, equipment etc. the following criteria are applied:

Good	Insulation is completely covered in jacketing and exhibits no evidence of damage or deterioration. No insulation is exposed. Includes conditions where the jacketing has minor damage (i.e. scuffs or stains), but the jacketing is not penetrated.
Fair	Minor penetrating damage to jacketed insulation (cuts, tears, nicks, deterioration or delamination) or undamaged insulation that has never been jacketed. Insulation is exposed but not showing surface disintegration. The extent of missing insulation ranges from minor to none. Damage can be repaired.



Poor Original insulation jacket is missing, damaged, deteriorated or delaminated. Insulation is exposed and significant areas have been dislodged. Damage cannot be readily repaired. Includes components where insulation may have been removed incompletely.

The evaluation of mechanical insulation may be limited by the number of observations made and building components such as ducts or full height walls that obstruct observations. It is often not possible to observe each foot of mechanical insulation from all angles.

Potentially Friable Materials and Miscellaneous Friable Materials

Potentially friable ACM are products that are basically non-friable while in place but have the potential to generate friable dust upon removal or if significantly disturbed without appropriate procedures. These products may become friable if damaged. Potentially friable materials include materials such as acoustic ceiling tiles and plaster. To evaluate the condition of potentially friable materials, the following criteria are applied:

Good	No significant damage or deterioration. Still serving its intended use as a building material or finish.
Fair	Showing signs of some cracking or breakage, but is not deteriorating (e.g. cracked plaster, broken but in place ceiling tile, missing tile or section of plaster etc.). The condition is such that it is still serving its intended use as a building material or finish but may require repair for mainly cosmetic purposes.
Poor	Significant deterioration or breaking apart of the material. Material has deteriorated to the point it is not serving its intended use as building material or finish. Material has deteriorated to a point it has become friable. Normally potentially friable ACM in Poor condition is not repairable and requires at least localized removal and replacement.

Non-Friable Materials

Non-friable ACM cover a wide range of products with a wide variation in their tendency to release dust or asbestos fibres to the air. Many of these materials, (particularly where the matrix is an unweathered bitumen, asphalt or tar material) do not release fibres except in very unusual circumstances or during significant disturbance (e.g. use of abrasive power tools). Others with a cementitious matrix (asbestos-cement products) can more readily release dust due to abrasion, demolition, weathering, etc. The potential for asbestos release from non-friable ACM is always lower than from friable ACM. To evaluate the condition of non-friable Materials, the following criteria are applied:

0000	No significant damage or deterioration. Still serving its intended use as a building material or finish.
------	--



Fair	Showing signs of some cracking or breakage but is not deteriorating (e.g. cracked vinyl floor tile, missing piece of tile or transite, etc.). The condition is such that it is still serving its intended use as a building material or finish but may require repair for mainly cosmetic purposes.
Poor	Significant deterioration or breaking apart of the material to the point at which it cannot be repaired, and it will require at least local removal. Material has deteriorated to the point it is not serving its intended use as building material or finish. Material may have deteriorated to a point where traffic or disturbance may cause it to become friable.

Evaluation of ACM Debris

The identification of the exact location or presence of debris on the top of ceiling tiles is limited by the number of observations made and the presence of building components such as ducts or full height walls that obstruct observations.

The presence of fallen or dislodged ACM is noted separately from the ACM source and is referred to as Debris. Debris may be friable if from a friable ACM source or a badly deteriorated non-friable ACM source. Debris may also be non-friable (such as fallen pieces of transite sheet or mastic fittings, or broken, dislodged floor tiles).

Debris Debris may be friable or non-friable but is always identified as debris.

Evaluation of Presumed Asbestos-Containing Material (PACM)

Presumed asbestos-containing materials (PACM), are building materials that may contain asbestos but were not sampled or analyzed due to inaccessibility or the need to perform destructive testing to obtain a reasonable sample set. Evaluation of these materials is based on the assumption that these PACM are asbestos-containing.

A list of PACM is provided in the report and they are generally not included in the detailed room by room reports. Typically, they are excluded because they are inaccessible or present in very small quantities. If PACM are evaluated, Pinchin uses the criteria that correspond with the type (and friability) of the material listed above.



EVALUATION OF ACCESSIBILITY

The accessibility of building materials known or suspected of being ACM is rated according to the following criteria:

Access (A)	Common areas of the building within reach of all building users (approximately 8 '- 9' from floor or standard ceiling height). Includes other areas where occupant activities may result in disturbance of material that is not normally within reach from floor level, but may be disturbed by common activities (e.g. gymnasiums, workshops, warehouses)
Access (B)	Areas of the building accessed primarily by Maintenance/Caretaking/Janitorial Staff and within reach without use of a ladder. Includes areas within reach in Boiler Rooms, Electrical Rooms, Janitors Closets, Elevator Rooms, Mechanical Rooms, etc. Includes materials within reach from fixed ladders or catwalks, mezzanines, and accessible pipe chases.
Access (C) and Visible	Areas of the building above 8' - 9' where use of a ladder or scaffold is required to reach the ACM. Only includes ACM that are visible to view without the removal or opening of other building components such as ceiling tiles or service access panels. Visible column on HMIS sheets will say YES.
Access (C) and not Visible	Areas of the building above 8' - 9' where use of a ladder or scaffold is required to reach the ACM. Includes ACM that are not visible to view and require the removal of a building component to see, such as ceilings tiles or access panels to view and access. Includes rarely entered crawl spaces, attic spaces, etc. Observations will be limited to the extent visible from the access points. Visible column on HMIS sheets will say NO.
Access (D)	Areas of the building behind inaccessible solid ceiling systems, walls or equipment etc. where demolition of the ceiling, wall or equipment etc. is required to reach the ACM. Material inaccessible due to height or location or is only accessed under unusual situations. Evaluation of condition and extent of ACM is limited or impossible, depending on the surveyor's ability to visually examine materials in Access D.

ACTION MATRIX AND DEFINITIONS

Pinchin's evaluation of the viability of a specific asbestos control option is based on the consideration of the friability, condition, accessibility and visibility of a material. The logic used is that damaged ACM located in an area frequently accessed by all building occupants is of a higher priority than damaged ACM located in an infrequently accessed service area. The action matrix considers the potential for fibre release (primarily from friable ACM) and the possible concerns from regulatory bodies and many building occupants to all damaged ACM (including non-friable).

In any building with asbestos, many current regulations require an Asbestos Management Program be implemented. Depending on the condition and the accessibility, more active measures such as repair or removal may be recommended. The following matrix provides guidance for recommended Actions in the absence of renovation or demolition. In the event of construction or maintenance activity which will disturb ACM more aggressive control or removal will be required.



Action Matrix

The following tables outline the action decisions based on the relationship of assessed factors. Table I applies to friable ACM. Table II applies to non-friable ACM.

Table I Decision Matrix for Friable ACM

Access	Good Fair		Poor	Debris
(A)	Action 5 ¹	Action 5 ²	Action 3	Action 1
(B)	Action 7	Action 6 ³	Action 3	Action 1
(C) Visible	Action 7	Action 6	Action 3	Action 2
(C) Not Visible	Action 7	Action 7	Action 4	Action 2
(D)	Action 7	Action 7	Action 7	Action 7

Table II Decision Matrix for Potentially Friable and Non-Friable ACM

Access	Good	Fair	Poor	Debris
(A)	Action 7	Action 7 ⁴	Action 3	Action 1
(B)	Action 7	Action 7	Action 3	Action 1
(C) Visible	Action 7	Action 7	Action 4	Action 2
(C) Not Visible	Action 7	Action 7	Action 4	Action 2
(D)	Action 7	Action 7	Action 7	Action 7

Action Definitions

The following are the definitions in the Action Matrix Table presented above:

Action Definitions	
Action 1	Clean-Up of ACM Debris Restrict access that is likely to cause a disturbance of the ACM Debris and clean up ACM Debris. Utilize appropriate asbestos precautions.

¹ If friable ACM in access (A)/Good condition is not proactively removed Action 7 (Manage) is recommended.

² If friable ACM in access (A)/Fair condition is not proactively removed repair is recommended.

 ³ If friable ACM in access (B)/Fair condition is likely to be disturbed after repair proactive removal is recommended.
 ⁴ Action 7 is recommended for all non-friable ACM in Fair condition however some clients may wish to repair or take some action primarily for cosmetic reasons



Action Definitions	
Action 2	Precautions for Access Which may Disturb ACM Debris Use appropriate means to isolate the debris or to limit entry to the area which may disturb the material. At locations where ACM Debris can remain in place in lieu of removal or clean-up (e.g. Debris on top of ceiling tiles or behind lockable door), Utilize appropriate asbestos precautions to enter the area if this will disturb debris. The precautions will be required until the ACM Debris has been cleaned up.
Action 3	ACM Removal Remove ACM. Utilize asbestos procedures appropriate to the scope of the removal work. Until it is removed, restrict access to the material so it is not disturbed.
Action 4	Precautions for Work Which may Disturb ACM in Poor Condition. Utilize appropriate asbestos precautions if ACM may be disturbed by work on or near ACM. This does not require restricting access to the area, only control of work which may contact or disturb the ACM. Removal is the only viable option if work will disturb ACM.
Action 5	Proactive ACM Removal Remove friable ACM where the presence of friable asbestos in Good condition is not desirable. If friable ACM in Fair condition is not removed, then Repair friable ACM.
Action 6	ACM Repair Repair friable ACM in Fair condition which is not likely to be damaged again or disturbed by normal use of the area or room. Pinchin recommends proactive removal if friable ACM is likely to be damaged or disturbed during normal use of the area or room
Action 7	Asbestos Management Program with Routine Surveillance Implement an Asbestos Management Program, including routine surveillance of ACM. Reassess materials regularly (typically once per year).

APPENDIX IV Location List



LOCATIONS LIST



Client:Hamilton-Wentworth Catholic District Sch Building Name: Sacred Heart of Jesus Survey Date:

Building Phases: A: 1915

Site: 5 Hamilton Ave, Hamilton, ON

Last Re-Assessment: 2023-07-18

Location No.	Name or Description	Area ft ²	Floor No.	Bldg. Phase	Notes
1000	Presumed Asbestos-Containing Materials	0		A	Where present, these materials are assumed to contain asbestos until otherwise proven by sampling and analysis.
1001	Office	0	1	A	
1002	Principals Office	0	1	A	
1003	Electrical Room	0	1	А	
1004	Storage	0	1	А	
1005	Work room	0	1	А	
1006	Conference Room	0	1	А	
1007	Staff Washroom-Women's	0	1	A	
1008	Staff Washroom-Mens	0	1	А	
1009	Handicap Washroom	0	1	А	
1010	Classroom 101	0	1	А	
1011	Classroom-102	0	1	А	
1012	Classroom-103	0	1	А	
1013	Classroom-104	0	1	А	
1014	Classroom-105	0	1	А	
1015	Classroom-106	0	1	А	
1016	Staff Room	0	1	А	
1017	Machine Room	0	1	А	
1018	Elevator	0	1	А	
1019	Custodian Room	0	1	А	
1020	stairwell A	0	1	А	
1021	Boys Washroom	0	1	А	
1022	Kindergarten	0	1	А	
1023	stairwell B	0	1	А	
1024	Library	0	1	А	
1025	computer room	0	1	А	
1026	Library Office	0	1	А	
1027	Girls Washroom	0	1	А	
1028	Gym Storage	0	1	А	
1029	Gymnasium	0	1	А	
1030	Lower Corridor	0	1	А	
1031	Storage	0	1	А	
1032	Classroom-201	0	2	А	
1033	Classroom-202	0	2	А	
1034	Classroom-203	0	2	А	
1035	Special Education	0	2	А	
1036	Special Education Office	0	2	A	
1037	Staff Washroom	0	2	А	
1038	Upper Corridor	0	2	А	
1039	Custodian Closet	0	2	A	
1040	Storage	0	2	A	
1041	Storage	0	2	A	
1042	Storage	0	2	A	
1043	communication room	0	2	A	
1044	Boiler Room	0	2	A	

APPENDIX V Summary Report / Sample Log



HAZARDOUS MATERIALS SUMMARY / SAMPLE LOG



Client:Ham District Sc	nilton-Wentworth C h	Catholic Site: 5 Hamilton Ave, Hamilton	, ON Building Name: Sacred Heart	Building Name: Sacred Heart of Jesus			Survey Date:						
HAZMAT	Sample No	System/Component/Material/Sample Description	Locations	Bldg. Phase	LF	SF	EA	%	Туре	Positive	Friability		
Asbestos	S0001 ABC	Ceiling, Wall, Ceiling Bulkhead Drywall And Joint Compound	1022,1024,1030	А	0	0	0	100	None Detected	No			
Asbestos	S0002 ABCDE	Ceiling, Wall Plaster	1020,1023,1030,1042	А	0	0	0	100	None Detected	No			
Asbestos	S0003 ABC	Ceiling Bulkhead Drywall And Joint Compound	1043,1044	А	0	0	0	100	None Detected	No			
Asbestos	S0004 ABC	Structure Overspray	1043,1044	А	0	0	0	100	None Detected	No			
Asbestos	S0005 ABC	Ceiling Bulkhead Drywall And Joint Compound	1032,1033,1034,1035,1038	А	0	0	0	100	None Detected	No			
Asbestos	S0006 ABC	Structure Fireproofing (fibrous)	1030	А	0	0	0	0	None Detected	No			
Asbestos	V9500	Floor Vinyl Floor Tile And Mastic 12x12 Grey Oatmeal, 12x12 White W Blue/red, 12x12 White With Black Specks	1028,1029,1042,1043	A	0	0	0	100	Presumed Asbestos	Yes	NF		
Asbestos	V9500	Other Sink Mastic, Gold Undercoating	1026	А	0	0	1	0	Presumed Asbestos	Yes	NF		
Asbestos	V9500	Other N/a Roofing Felts And Tar, Mastics, Floor Levelling Compound, Ceramic Tile Setting Compound, Electrical Components, Mechanical Packing, Ropes And Gaskets, Vermiculite, Adhesives And Duct Mastics, Caulking And Putties, Fibre-reinforced Paints And Coatings, Paper Products, Soffit And Fascia Boards, Fire Resistant Doors, Stucco, Plaster Or Other Cementitious Parge Coatings, Vibration Dampers On Hvac Equipment, Terrazzo, Ropes And Gaskets In Cast-iron Bell And Spigot Joints, Sealants On Pipe Threads	1000	A	0	0	0	100	Presumed Asbestos	Yes	NF		
Asbestos	V0000	Ceiling Ceiling Tiles (lay-in) 2x4 Long Fissure Random Pinhole	1028	А	0	0	0	100	Non Asbestos	No			
Asbestos	V0000	Ceiling Ceiling Tiles (lay-in) 2x4 Short Fissure Random Pinhole (date Stamped 2002)	1002	А	0	0	0	100	Non Asbestos	No			
Asbestos	V0000	Ceiling Ceiling Tiles (lay-in) 2x4 Gypsum	1021,1027	А	0	0	0	100	Non Asbestos	No			
Asbestos	V0000	Ceiling Ceiling Tiles (lay-in) 2x4 Short Fissure Random Pinhole	1010,1023	А	0	0	0	100	Non Asbestos	No			
Asbestos	V0000	Ceiling Ceiling Tiles (lay-in) 2x4 Short Fissure Random Pinhole (Date Stamped 2002)	1012	А	0	0	0	100	Non Asbestos	No			
Asbestos	V0000	Ceiling Ceiling Tiles (lay-in) 2x4 Short Fissure Random Pinhole (date Stamped 2002)	$\begin{array}{c} 1001, 1003, 1004, 1005, 1007, 1009, 1013, 1014, 1015 \\ 1016, 1019, 1022, 1024, 1025, 1026, 1030, 1031 \end{array}$	А	0	0	0	100	Non Asbestos	No			
Asbestos	V0000	Ceiling Ceiling Tiles (lay-in) 2x4 Short	1032,1035,1036,1037	А	0	0	0	100	Non	No			

Quantities shown above are based on visual approximations only and may be subject to variation. Copyright Pinchin Ltd. 2023



HAZARDOUS MATERIALS SUMMARY / SAMPLE LOG



HAZMAT	Sample No	System/Component/Material/Sample Description	Locations	Bldg. Phase	LF	SF	EA	%	Туре	Positive	Friability
		Fissure Random Pinhole Date Stamped 2002							Asbestos		
Asbestos	V0000	Ceiling Ceiling Tiles (lay-in) 2x4 Short Fissure Random Pinhole- Date Stamped 2002	1038	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Ceiling Ceiling Tiles (lay-in) 2x4 Short Fissure Random Pinhole-date Stamped 2002	1033,1034,1040,1041	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Ceiling Ceiling Tiles (lay-in) Short Fissure Random Pinhole	1020	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Ceiling Ceiling Tiles (lay-in) Short Fissure Random Pinhole (date Stamped 2002)	1006,1008,1011	Α	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Ceiling Metal	1018	Α	0	0	0	0	Non Asbestos	No	
Asbestos	V0000	Duct Fibreglass	1011	A	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Ceramic Tiles	1009	A	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Concrete (poured)	1017	A	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Terrazzo	1020,1021,1023,1027,1030,1031,1038	A	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic)	1008	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic) 12x12 Blue W White Fleck-installed 2002	1033,1034,1035,1036	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic) 12x12 Blue W White/blue Fleck (installed 2002)	1011,1012,1013,1016	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic) 12x12 Blue W White/blue Fleck (installed In 2002)	1010	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic) 12x12 Brown W White Fleck	1010,1037	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic) 12x12 Brown W White Fleck (installed 2002)	1003,1004,1006,1011,1012,1015,1022	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic) 12x12 Brown W White Fleck-installed 2002	1032,1039,1040,1041	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic) 12x12 White W Blue Fleck (installed 2002)	1001,1002,1005,1013,1014,1015,1016,1019	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic) 12x12 White W Blue Fleck - Installed 2002	1032	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic) 12x12 White W Blue Fleck-installed 2002	1034	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic) 12x12 Whte W Blue Fleck (installed 2002)	1016	Α	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic) Blue W White Blue Fleck (installed 2002)	1022	Α	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic) White W	1033	A	0	0	0	100	Non	No	

Quantities shown above are based on visual approximations only and may be subject to variation. Copyright Pinchin Ltd. 2023



HAZARDOUS MATERIALS SUMMARY / SAMPLE LOG



HAZMAT	Sample No	System/Component/Material/Sample Description	Locations	Bldg. Phase	LF	SF	EA	%	Туре	Positive	Friability
		Blue Fleck							Asbestos		
Asbestos	V0000	Other Deck Steel Open Web Steel Joist Support	1011,1014	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Piping Fibreglass	1011,1029,1043,1044	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Piping All Not Insulated	1028	А	0	0	0	0	Non Asbestos	No	
Asbestos	V0000	Wall Drywall And Joint Compound Installed 2002	1001,1002,1006	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Wall Masonry Concrete Block	1007,1010,1011,1013	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Wall Metal	1018	А	0	0	0	0	Non Asbestos	No	



HAZARDOUS MATERIALS SUMMARY / SAMPLE LOG



Legend:

- Sample number S#### Asbestos sample collected
- L#### Paint sample collected
- P#### PCB sample collected
- M#### Mould sample collected
- V#### Material visually similar to numbered sample collected
- V0000 Known non Hazardous Material
- V9000 Material is visually identified as Hazardous Material
- V9500 Material is presumed to be Hazardous Material
- [Loc. Abated Material No.]

- Units SF Square feet
- LF Linear feet
- EA Each
- % Percentage

- NF Non Friable material.
- F Friable material
- PF Potentially Friable material

APPENDIX VI HMIS All Data Report





Client: Hamilton-Wentworth Catholic District Sch Site: Elementary **Building Name: Sacred Heart of Jesus** Location: #1000 : Presumed Asbestos-Containing Floor: Room #: Area (sqft): 0 Materials Survey Date: 2023-07-18 Last Re-Assessment: 2023-07-18 ASBESTOS Material System Component Item Covering Α* V* AP* Good Fair Poor Unit Sample Asbestos Type Amount Hazard Friable N/A, Roofing felts and tar, mastics, Floor levelling compound, Ceramic tile setting compound, Electrical components, Mechanical packing, ropes and gaskets, Vermiculite. Adhesives and duct mastics, Caulking and putties, Fibre-Presumed reinforced paints and coatings, Paper D Ν % V9500 NF Other 100(7) Presumed Asbestos Asbestos products. Soffit and fascia boards. Fire resistant doors, Stucco, plaster or other cementitious parge coatings, Vibration dampers on HVAC equipment, Terrazzo, Ropes and gaskets in cast-iron bell and spigot joints, Sealants on pipe threads Where present, these materials are assumed to contain asbestos until otherwise proven by sampling and analysis. Client: Hamilton-Wentworth Catholic District Sch Site: Elementary **Building Name: Sacred Heart of Jesus** Location: #1001 : Office Floor: 1 Room #: Area (sqft): 0 Survey Date: 2023-07-18 Last Re-Assessment: 2023-07-18 ASBESTOS Material Α* V* AP* Good Sample Hazard Friable System Component Item Covering Fair Poor Unit Asbestos Type Amount Ceiling Tiles (lay-in), 2x4 short fissure Ceilina С Υ 100 % V0000 Non-Asbestos None random pinhole (date stamped 2002)

100

100

%

%

V0000

V0000

Non-Asbestos

Non-Asbestos

С

А

А

А

А

А

Υ

Υ

Υ

Υ

Y

Υ

Duct

Floor

Piping

Structure

Wall

Wall

Fibreglass Vinyl Floor Tile (No Mastic), 12x12 white

w blue fleck (installed 2002)

Fibreglass

Steel, open web steel joist support

Drywall and joint compound, installed

2002 Masonry, concrete block None

None





	#1002 : Princ ate: 2023-07-1	•	T					Room # Last Re	≁: e-Assessmo	ent: 2023-0	7-18		Area (sqft): 0			
							AS	BESTOS				_				
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002)			с	Y		100			%	V0000	Non-Asbestos		None	
Duct		Fibreglass			С	Y										
Floor		Vinyl Floor Tile (No Mastic), 12x12 white w blue fleck (installed 2002)			А	Y		100			%	V0000	Non-Asbestos		None	
Other		Steel, open web steel joist support			Α	Y										
Piping		Fibreglass			Α	Y										
Wall		Drywall and joint compound, installed 2002			Α	Y		100			%	V0000	Non-Asbestos		None	
			Elementary		A	Y			g Name: Sa	acred Hear	t of Jesu	IS				
Client: Ha Location:	milton-Wentw #1003 : Electr ate: 2023-07-1	vorth Catholic District Sch Site: E rical Room Floor:			A	Y	ΔS	Room # Last Re	•			IS	Area (sqft): 0			
Client: Ha ocation: Survey Da	#1003 : Electr ate: 2023-07-1	vorth Catholic District Sch Site: E rical Room Floor: 8	1	Covering				Room # Last Re BESTOS	#: e-Assessmo	ent: 2023-0	7-18			Amount	Hazard	Friabl
Client: Ha	#1003 : Electi	vorth Catholic District Sch Site: E rical Room Floor:		Covering	A A* C	Y V* Y	AS AP*	Room # Last Re	<i>:</i>			s Sample V0000	Area (sqft): 0 Asbestos Type Non-Asbestos	Amount	Hazard None	Friable
Client: Ha ocation: Survey Da	#1003 : Electr ate: 2023-07-1	vorth Catholic District Sch Site: E rical Room Floor: 8 <u>Material</u> Ceiling Tiles (lay-in), 2x4 short fissure	1	Covering	A*	V*		Room # Last Re BESTOS Good	#: e-Assessmo	ent: 2023-0	07-18 Unit	Sample	Asbestos Type	Amount		Friabl
Client: Ha ocation: Survey Da System Ceiling	#1003 : Electr ate: 2023-07-1	Averth Catholic District Sch Site: E rical Room Floor: 8 Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Fibreglass Vinyl Floor Tile (No Mastic), 12x12	1	Covering	А* С	V* Y		Room # Last Re BESTOS Good	#: e-Assessmo	ent: 2023-0	07-18 Unit	Sample	Asbestos Type	Amount		Friabl
Client: Ha ocation: Survey Da System Ceiling Duct Floor Mechanical	#1003 : Electr ate: 2023-07-1	Averth Catholic District Sch Site: E rical Room Floor: 8 Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Fibreglass	1	Covering	A* C C	V* Y Y		Room # Last Re BESTOS Good 100	#: e-Assessmo	ent: 2023-0	7-18 Unit %	Sample V0000	Asbestos Type Non-Asbestos	Amount	None	Friab
Client: Ha ocation: Survey Da System Ceiling Duct Floor Mechanical	#1003 : Electr ate: 2023-07-1	Averth Catholic District Sch Site: E rical Room Floor: 8 Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Fibreglass Vinyl Floor Tile (No Mastic), 12x12 brown w white fleck (installed 2002)	1	Covering	A * C C A	V* Y Y Y		Room # Last Re BESTOS Good 100	#: e-Assessmo	ent: 2023-0	7-18 Unit %	Sample V0000	Asbestos Type Non-Asbestos	Amount	None	Friabl
Client: Ha ocation: Survey Da System Ceiling Duct Floor Mechanical Equipment	#1003 : Electr ate: 2023-07-1	Averth Catholic District Sch Site: E rical Room Floor: 8 Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Fibreglass Vinyl Floor Tile (No Mastic), 12x12 brown w white fleck (installed 2002) Not Insulated	1	Covering	А* С С А А	V* Y Y Y Y		Room # Last Re BESTOS Good 100	#: e-Assessmo	ent: 2023-0	7-18 Unit %	Sample V0000	Asbestos Type Non-Asbestos	Amount	None	Friabl





	#1004 : Stora tte: 2023-07-1	•	:1					Room # Last Re	t: Assessme	ent: 2023-0	7-18		Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002)			С	Y		100			%	V0000	Non-Asbestos		None	
Duct		Fibreglass			С	Y										
Floor		Vinyl Floor Tile (No Mastic), 12x12 brown w white fleck (installed 2002)			А	Y		100			%	V0000	Non-Asbestos		None	
Mechanical Equipment		Not Insulated			С	Y										
Piping		Fibreglass			Α	Y										
Structure		Steel, open web steel joist support			С	Y										
Wall Client: Ha	milton-Wentw	Masonry, concrete block vorth Catholic District Sch Site: E	Elementary		A	Y		Buildin	g Name: Sa	acred Hear	t of Jesu	IS				
Client: Ha Location:	milton-Wentw #1005 : Work tte: 2023-07-1	vorth Catholic District Sch Site: E room Floor:			A	Y	AS	Room # Last Re	•			IS	Area (sqft): 0			
Client: Ha Location: Survey Da	#1005 : Work ite: 2023-07-1	vorth Catholic District Sch Site: E room Floor: 8	:1	Covering		Y V*	AS AP*	Room # Last Re BESTOS	-Assessme	ent: 2023-0	7-18			Amount	Hazard	Friable
Client: Ha Location:	#1005 : Work	vorth Catholic District Sch Site: E room Floor:		Covering	A A* C			Room # Last Re	ŧ:			IS Sample V0000	Area (sqft): 0 Asbestos Type Non-Asbestos	Amount	Hazard None	Friable
Client: Ha Location: Survey Da System	#1005 : Work ite: 2023-07-1	vorth Catholic District Sch Site: E room Floor: 8 <u>Material</u> Ceiling Tiles (lay-in), 2x4 short fissure	:1	Covering	A*	V*		Room # Last Re BESTOS Good	-Assessme	ent: 2023-0	07-18 Unit	Sample	Asbestos Type	Amount		Friable
Client: Ha Location: Survey Da System Ceiling	#1005 : Work ite: 2023-07-1	vorth Catholic District Sch Site: E room Floor: 8 <u>Material</u> Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002)	:1	Covering	А* С	V * Y		Room # Last Re BESTOS Good	-Assessme	ent: 2023-0	07-18 Unit	Sample	Asbestos Type	Amount		Friable
Client: Ha Location: Survey Da System Ceiling Duct Floor Mechanical	#1005 : Work ite: 2023-07-1	vorth Catholic District Sch Site: E room Floor: 8 <u>Material</u> Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Fibreglass Vinyl Floor Tile (No Mastic), 12x12 white	:1	Covering	A* C C	V* Y Y		Room # Last Re BESTOS Good 100	-Assessme	ent: 2023-0	7-18 Unit %	Sample V0000	Asbestos Type Non-Asbestos	Amount	None	Friable
Client: Ha Location: Survey Da System Ceiling Duct	#1005 : Work ite: 2023-07-1	vorth Catholic District Sch Site: E room Floor: 8 <u>Material</u> Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Fibreglass Vinyl Floor Tile (No Mastic), 12x12 white w blue fleck (installed 2002)	:1	Covering	А* С С А	V* Y Y Y		Room # Last Re BESTOS Good 100	-Assessme	ent: 2023-0	7-18 Unit %	Sample V0000	Asbestos Type Non-Asbestos	Amount	None	Friable
Client: Ha Location: Survey Da System Ceiling Duct Floor Mechanical Equipment	#1005 : Work ite: 2023-07-1	vorth Catholic District Sch Site: E room Floor: 8 <u>Material</u> Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Fibreglass Vinyl Floor Tile (No Mastic), 12x12 white w blue fleck (installed 2002) Not Insulated	:1	Covering	А* С С А С	V* Y Y Y Y		Room # Last Re BESTOS Good 100	-Assessme	ent: 2023-0	7-18 Unit %	Sample V0000	Asbestos Type Non-Asbestos	Amount	None	Friable





Client: Ha	milton-Wentw	orth Catholic District Sch Site:	Elementary					Building	g Name: Sa	acred Hear	t of Jesu	IS				
Location:	#1006 : Confe	rence Room Floor	:1					Room #	t:				Area (sqft): 0			
Survey Da	te: 2023-07-18	3						Last Re	-Assessme	ent: 2023-0	7-18					
						_	AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), short fissure random pinhole (date stamped 2002)			С	Y		100			%	V0000	Non-Asbestos		None	
Duct		Fibreglass			С	Y										
Floor		Vinyl Floor Tile (No Mastic), 12x12 brown w white fleck (installed 2002)			A	Y		100			%	V0000	Non-Asbestos		None	
Mechanical Equipment		Not Insulated			С	Y										
Piping		Fibreglass			Α	Y										
Structure	Deck	Steel, open web steel joist support			С	Y										
Wall		Drywall and joint compound, installed 2002			А	Y		100			%	V0000	Non-Asbestos		None	





Location:		Washroom-Women's Floor	Elementary : 1					Room #	g Name: Sa t: -Assessme			IS	Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002)			С	Υ		100			%	V0000	Non-Asbestos		None	
Duct		Fibreglass			С	Y										
Floor		Ceramic Tiles			Α	Y										
Mechanical Equipment		Not Insulated			С	Y										
Piping		Fibreglass			Α	Y										
Structure	Deck	Steel			С	Y										
Wall		Masonry, concrete block			Α	Y		100			%	V0000	Non-Asbestos		None	
Location:		Washroom-Mens Floor	Elementary : 1					Room #	g Name: Sa t: -Assessme			IS	Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), short fissure random pinhole (date stamped 2002)			С	Y		100			%	V0000	Non-Asbestos		None	
Duct		Fibreglass			С	Y										
Floor		Vinyl Floor Tile (No Mastic)			Α	Y		100			%	V0000	Non-Asbestos		None	
Mechanical Equipment		Not Insulated			С	Y										

C Y

C Y

A Y

Equipment Piping

Structure

Wall

Deck

Fibreglass

Steel, open web steel joist support

Masonry





Location:		icap Washroom Floor:	Elementary : 1					Room #		acred Hear ent: 2023-0		IS	Area (sqft): 0			
-							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002)			С	Y		100			%	V0000	Non-Asbestos		None	
Duct		Fibreglass			С	Y										
Floor		Ceramic Tiles			Α	Y		100			%	V0000	Non-Asbestos		None	
Mechanical Equipment		Not Insulated			С	Y										
Piping		Fibreglass			С	Y										
Structure	Deck	Steel, open web steel joist support			С	Y										
		Masonry, concrete block			Α	Y										
	milton-Wentw #1010 : Class	vorth Catholic District Sch Site: E	Elementary 1	1		<u> </u>		Buildin Room #	•	acred Hear	t of Jesu	IS	Area (sqft): 0			1
Client: Hai Location: #		vorth Catholic District Sch Site: E sroom 101 Floor:	•			<u> </u>		Room # Last Re	<i>:</i>	acred Hear ent: 2023-0		S	Area (sqft): 0			
Client: Har Location: Survey Da	#1010 : Class ite: 2023-07-18	vorth Catholic District Sch Site: E sroom 101 Floor: 8	:1					Room # Last Re BESTOS	#: e-Assessm	ent: 2023-0	07-18					
Client: Hai Location: #	#1010 : Class	vorth Catholic District Sch Site: E sroom 101 Floor: 8 Material	•	Covering	A*	V*	AS AP*	Room # Last Re	<i>:</i>			s Sample	Area (sqft): 0 Asbestos Type	Amount	Hazard	Friable
Client: Har Location: : Survey Da	#1010 : Class ite: 2023-07-18	vorth Catholic District Sch Site: E sroom 101 Floor: 8	:1	Covering	А* С	V *		Room # Last Re BESTOS	#: e-Assessm	ent: 2023-0	07-18			Amount	Hazard None	Friable
Client: Har Location: : Survey Da System	#1010 : Class ite: 2023-07-18	vorth Catholic District Sch Site: E sroom 101 Floor: 8 <u>Material</u> Ceiling Tiles (lay-in), 2x4 short fissure	:1	Covering		V* Ү Ү		Room # Last Re BESTOS Good	#: e-Assessm	ent: 2023-0	07-18 Unit	Sample	Asbestos Type	Amount		Friable
Client: Hai Location: : Survey Da System Ceiling	#1010 : Class ite: 2023-07-18	vorth Catholic District Sch Site: E sroom 101 Floor: 8 <u>Material</u> Ceiling Tiles (lay-in), 2x4 short fissure random pinhole	:1	Covering	С	Y		Room # Last Re BESTOS Good	#: e-Assessm	ent: 2023-0	07-18 Unit	Sample	Asbestos Type	Amount		Friable
Client: Hai Location: : Survey Da System Ceiling Duct	#1010 : Class ite: 2023-07-18	Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole Not Insulated Vinyl Floor Tile (No Mastic), 12x12	:1	Covering	C C	Y Y		Room # Last Re BESTOS Good 100	#: e-Assessm	ent: 2023-0	07-18 Unit %	Sample V0000	Asbestos Type Non-Asbestos	Amount	None	Friable
Client: Hai Location: : Survey Da System Ceiling Duct Floor	#1010 : Class ite: 2023-07-18	vorth Catholic District Sch Site: E room 101 Floor: 8 Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole Not Insulated Vinyl Floor Tile (No Mastic), 12x12 brown w white fleck Vinyl Floor Tile (No Mastic), 12x12 blue	:1	Covering	C C A	Y Y Y		Room # Last Re BESTOS Good 100	#: e-Assessm	ent: 2023-0	07-18 Unit %	Sample V0000 V0000	Asbestos Type Non-Asbestos Non-Asbestos	Amount	None	Friable
Client: Har Location: : Survey Da System Ceiling Duct Floor Floor Mechanical	#1010 : Class ite: 2023-07-18	Vorth Catholic District Sch Site: E sroom 101 Floor: 8 Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole Not Insulated Vinyl Floor Tile (No Mastic), 12x12 brown w white fleck Vinyl Floor Tile (No Mastic), 12x12 blue w white/blue fleck (installed in 2002)	:1	Covering	C C A A	Y Y Y Y		Room # Last Re BESTOS Good 100	#: e-Assessm	ent: 2023-0	07-18 Unit %	Sample V0000 V0000	Asbestos Type Non-Asbestos Non-Asbestos	Amount	None	Friable
Client: Har Location: : Survey Da System Ceiling Duct Floor Floor Floor Mechanical Equipment	#1010 : Class ite: 2023-07-18	vorth Catholic District Sch Site: E room 101 Floor: 8 Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole Not Insulated Vinyl Floor Tile (No Mastic), 12x12 brown w white fleck Vinyl Floor Tile (No Mastic), 12x12 blue w white/blue fleck (installed in 2002) Not Insulated	:1	Covering	C C A A C	Y Y Y Y Y		Room # Last Re BESTOS Good 100	#: e-Assessm	ent: 2023-0	07-18 Unit %	Sample V0000 V0000	Asbestos Type Non-Asbestos Non-Asbestos	Amount	None	

100

V0000

Non-Asbestos

%

A Y

Masonry, concrete block

Wall

None





Location:	milton-Wentw #1011 : Class ite: 2023-07-18	room-102 Floor:	Elementary : 1					Room #	g Name: Sa : -Assessme			S	Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), short fissure random pinhole (date stamped 2002)			С	Y		100			%	V0000	Non-Asbestos		None	
Duct		Fibreglass			Α	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile (No Mastic), 12x12 brown w white fleck (installed 2002)			А	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile (No Mastic), 12x12 blue w white/blue fleck (installed 2002)			А	Y		100			%	V0000	Non-Asbestos		None	
Other	Deck	Steel, open web steel joist support			Α	Y		100			%	V0000	Non-Asbestos		None	
Piping		Fibreglass			Α	Y		100			%	V0000	Non-Asbestos		None	
Wall		Masonry, concrete block			A	Y		100			%	V0000	Non-Asbestos		None	





Client: Ha	nilton-Wentw	orth Catholic District Sch Site:	Elementary					Building	g Name: Sa	cred Hear	t of Jesu	IS				
Location:	#1012 : Class	room-103 Floor	:1					Room #					Area (sqft): 0			
Survey Da	te: 2023-07-18	3						Last Re	-Assessme	ent: 2023-0	7-18					
						_	AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002)			С	Y		100			%	V0000	Non-Asbestos		None	
Duct		Not Insulated			С	Y										
Floor		Vinyl Floor Tile (No Mastic), 12x12 brown w white fleck (installed 2002)			А	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile (No Mastic), 12x12 blue w white/blue fleck (installed 2002)			А	Y		100			%	V0000	Non-Asbestos		None	
Mechanical Equipment		Not Insulated			С	Y										
Piping		Fibreglass			С	Y										
Structure	Deck	Steel			С	Y										
Wall		Masonry, concrete block			Α	Y										





Client: Ha	milton-Wentw	orth Catholic District Sch Site:	Elementary					Building	g Name: Sa	cred Hear	t of Jesu	IS				
Location:	#1013 : Class	room-104 Floor	:1					Room #	!:				Area (sqft): 0			
Survey Da	te: 2023-07-18	3						Last Re	-Assessme	ent: 2023-0	7-18					
					_	_	AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002)			с	Y		100			%	V0000	Non-Asbestos		None	
Duct		Not Insulated			С	Y										
Floor		Vinyl Floor Tile (No Mastic), 12x12 white w blue fleck (installed 2002)			А	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile (No Mastic), 12x12 blue w white/blue fleck (installed 2002)			А	Y		100			%	V0000	Non-Asbestos		None	
Mechanical Equipment		Not Insulated			С	Y										
Piping		Fibreglass			С	Y										
Structure	Deck	Steel, open web steel joist support			С	Y										
Wall		Masonry, concrete block			Α	Y		100			%	V0000	Non-Asbestos		None	





Client: Ha	nilton-Wentw	orth Catholic District Sch Site:	Elementary					Building	g Name: Sa	acred Hear	t of Jesu	S				
Location:	#1014 : Class	room-105 Floor	:1					Room #	•				Area (sqft): 0			
Survey Da	te: 2023-07-18	3						Last Re	-Assessme	ent: 2023-0	7-18					
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002)			с	Y		100			%	V0000	Non-Asbestos		None	
Duct		Not Insulated			С	Y										
Floor		Vinyl Floor Tile (No Mastic), 12x12 white w blue fleck (installed 2002)			А	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile (No Mastic), 12x12 white w blue fleck (installed 2002)			Α	Y		100			%	V0000	Non-Asbestos		None	
Mechanical Equipment		Not Insulated			С	Y										
Other	Deck	Steel, open web steel joist support			Α	Y		100			%	V0000	Non-Asbestos		None	
Piping		Fibreglass			С	Y										
Wall		Masonry, concrete block			Α	Y										





Client: Ha	nilton-Wentw	orth Catholic District Sch Site:	Elementary					Building	g Name: Sa	cred Hear	t of Jesu	IS				
Location:	#1015 : Class	room-106 Floor	:1					Room #	•				Area (sqft): 0			
Survey Da	te: 2023-07-18	8						Last Re	-Assessme	ent: 2023-0	7-18					
						_	AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002)			с	Y		100			%	V0000	Non-Asbestos		None	
Duct		Fibreglass			С	Y										
Floor		Vinyl Floor Tile (No Mastic), 12x12 white w blue fleck (installed 2002)			А	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile (No Mastic), 12x12 brown w white fleck (installed 2002)			А	Y		100			%	V0000	Non-Asbestos		None	
Mechanical Equipment		Not Insulated			С	Y										
Piping		Fibreglass			С	Y										
Structure	Deck	Steel, open web steel joist support			С	Y										
Wall		Masonry, concrete block			Α	Y										





Client: Ha	milton-Wentw	orth Catholic District Sch Site:	Elementary					Building	g Name: Sa	acred Hear	t of Jesu	IS				
Location:	#1016 : Staff I	Room Floor	:1					Room #	!:				Area (sqft): 0			
Survey Da	te: 2023-07-18	3						Last Re	-Assessme	ent: 2023-0	7-18					
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002)			с	Y		100			%	V0000	Non-Asbestos		None	
Duct		Not Insulated			С	Y										
Floor		Vinyl Floor Tile (No Mastic), 12x12 white w blue fleck (installed 2002)			А	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile (No Mastic), 12x12 whte w blue fleck (installed 2002)			А	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile (No Mastic), 12x12 blue w white/blue fleck (installed 2002)			А	Y		100			%	V0000	Non-Asbestos		None	
Piping		Fibreglass			С	Y										
Structure	Deck	Steel, open web steel joist support			С	Y										
Wall		Masonry, concrete block			Α	Y										





Location:	milton-Wentw #1017 : Machi tte: 2023-07-18	ne Room Floor	Elementary :: 1					Room #	:	acred Hear ent: 2023-0		s	Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Concrete (poured)			Α	Y		100			%	V0000	Non-Asbestos		None	
Structure	Deck	Steel, OPEN WEB STEEL JOIST SUPPORT			С	Y										
Wall		Masonry, CONCRETE BLOCK			Α	Y										
	milton-Wentw #1018 : Elevat		Elementary :: 1					Building Room #		acred Hear	t of Jesu	S	Area (sqft): 0			

Survey Date: 2023-07-18

i (sqn):

Last	Re-Assessment:	2023-07-18
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							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Metal			Α	Y						V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile and Mastic	ALL		Α	Y		25			SF	V9500	[None]		[Abated]	
Wall		Metal			Α	Y						V0000	Non-Asbestos		None	





Location:	milton-Wentw #1019 : Custo tte: 2023-07-18	dian Room Floor	Elementary : 1					Room #	#:	acred Hear ent: 2023-0		IS	Area (sqft): 0			
	_					_	AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002)			С	Y		100			%	V0000	Non-Asbestos		None	
Duct		Not Insulated			С	Y										
Floor		Vinyl Floor Tile (No Mastic), 12x12 white w blue fleck (installed 2002)			А	Y		100			%	V0000	Non-Asbestos		None	
Piping		Fibreglass			С	Y										
Structure	Deck	Steel, open web steel joist support			С	Y										
Wall		Masonry, concrete block			Α	Y										
Location:	milton-Wentw #1020 : stairw ıte: 2023-07-18	rell A Floor	Elementary : 1					Room #	#:	acred Hear ent: 2023-0		IS	Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), short fissure random pinhole			С	Y		100			%	V0000	Non-Asbestos		None	
Ceiling		Plaster			С	Y		100			%	S0002C	None Detected	N.D.	None	
Floor		Terrazzo			Α	Y		100			%	V0000	Non-Asbestos		None	
Wall		Masonry, concrete block			Α	V										





Location:	milton-Wentw #1021 : Boys ' ite: 2023-07-18	Washroom Floor	Elementary : 1					Room #	g Name: Sa : -Assessme			S	Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 gypsum			С	Y		100			%	V0000	Non-Asbestos		None	
Duct		Not Insulated			С	Y										
Floor		Terrazzo			Α	Y		100			%	V0000	Non-Asbestos		None	
Piping		Fibreglass			С	Y										
Structure	Deck	Steel, open web steel joist support			С	Y										
Wall		Masonry, concrete block			Α	Y										
	#1022 : Kinde tte: 2023-07-18	•	: 1				AS	Room # Last Re BESTOS	: -Assessme	ent: 2023-0	7-18		Area (sqft): 0			
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002)			с	Y		100			%	V0000	Non-Asbestos		None	
Duct		Not Insulated			С	Y										
Floor		Vinyl Floor Tile (No Mastic), 12x12 brown w white fleck (installed 2002)			А	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile (No Mastic), blue w white blue fleck (installed 2002)			А	Y		100			%	V0000	Non-Asbestos		None	
Mechanical Equipment		Not Insulated			с	Y										
Piping		Fibreglass			С	Y										
Structure	Deals				С	V										
	Deck	Steel, open web steel joist support			U	1										
Wall Wall	Deck	Steel, open web steel joist support Drywall and joint compound Masonry, concrete block			A	Y						S0001A	None Detected	N.D.	None	





Location:	milton-Wentw #1023 : stairw ate: 2023-07-18	ell B Floor	Elementary : 1					Room #	<i>:</i>	acred Hear ent: 2023-0		IS	Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole			с	Y		100			%	V0000	Non-Asbestos		None	
Ceiling		Plaster			С	Y		100			%	S0002B	None Detected	N.D.	None	
Floor		Terrazzo			Α	Y		100			%	V0000	Non-Asbestos		None	
Wall		Masonry, concrete block			Α	Y										
			Elementary : 1						•	acred Hear	t of Jesu	IS	Area (sɑft): 0			
Location:	milton-Wentw #1024 : Librar ate: 2023-07-18	ry Floor	-				AS	Room #	<i>:</i>	acred Hear ent: 2023-0		IS	Area (sqft): 0			
Location:	#1024 : Librar	ry Floor	-	Covering	A*	V*	AS AP*	Room # Last Re	<i>:</i>			is Sample	Area (sqft): 0	Amount	Hazard	Friable
Location: Survey Da	#1024 : Librar ate: 2023-07-18	ry Floor B	:1	Covering	A* C	V* Y	_	Room # Last Re BESTOS	#: e-Assessm	ent: 2023-0	7-18			Amount	Hazard None	Friable
Location: Survey Da	#1024 : Librar ate: 2023-07-18	ry Floor B Material Ceiling Tiles (lay-in), 2x4 short fissure	:1	Covering		V* Ү Ү	_	Room # Last Re BESTOS Good	#: e-Assessm	ent: 2023-0	7-18 Unit	Sample	Asbestos Type	Amount N.D.		Friable
Location: Survey Da System Ceiling	#1024 : Librar ate: 2023-07-18 Component	Yy Floor B Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002)	:1	Covering	с	Y	_	Room # Last Re BESTOS Good 100	#: e-Assessm	ent: 2023-0	7-18 Unit %	Sample V0000	Asbestos Type Non-Asbestos		None	Friable
Location: Survey Da System Ceiling Ceiling	#1024 : Librar ate: 2023-07-18 Component	y Floor B Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Drywall and joint compound	:1	Covering	c c	Y	_	Room # Last Re BESTOS Good 100	#: e-Assessm	ent: 2023-0	7-18 Unit %	Sample V0000	Asbestos Type Non-Asbestos		None	Friable
Location: Survey Da System Ceiling Ceiling Duct	#1024 : Librar ate: 2023-07-18 Component	ry Floor B Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Drywall and joint compound Not Insulated	:1	Covering	C C C	Y Y Y	_	Room # Last Re BESTOS Good 100	#: e-Assessm	ent: 2023-0	7-18 Unit %	Sample V0000	Asbestos Type Non-Asbestos		None	Friable
Location: Survey Da System Ceiling Ceiling Duct Floor	#1024 : Librar ate: 2023-07-18 Component	ry Floor 8 Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Drywall and joint compound Not Insulated Carpet	:1	Covering	C C C A	Y Y Y Y	_	Room # Last Re BESTOS Good 100	#: e-Assessm	ent: 2023-0	7-18 Unit %	Sample V0000	Asbestos Type Non-Asbestos		None	Friable





Location:	milton-Wentw #1025 : comp te: 2023-07-18	uter room Floor	Elementary : 1					Room #	g Name: Sa t: -Assessmo			IS	Area (sqft): 0			
							AS	BESTOS				_				
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002)			С	Y		100			%	V0000	Non-Asbestos		None	
Duct		Not Insulated			С	Y										
Floor		Carpet			Α	Y										
Mechanical Equipment		Not Insulated			С	Y										
Piping		Fibreglass			С	Y										
Structure		Steel, open web steel joist support			С	Y										
Wall		Masonry, concrete block			Α	Y										
Location:	milton-Wentw #1026 : Librar tte: 2023-07-18		Elementary · 1						g Name: Sa	acred Hear	t of Jesu	IS				
		-	• -					Room # Last Re	t: e-Assessmo	ent: 2023-0)7-18		Area (sqft): 0			
System		-					AS			ent: 2023-0	07-18		Area (sqft): 0	-		
	Component	-	ltem	Covering	A*	V*	AS AP*	Last Re		ent: 2023-0 Poor	07-18 Unit	Sample	Area (sqft): 0 Asbestos Type	Amount	Hazard	Friable
Ceiling	Component	3		Covering	A* C	V* Y		Last Re BESTOS	-Assessm			Sample V0000		Amount	Hazard None	Friable
Ceiling Duct	Component	Material Ceiling Tiles (lay-in), 2x4 short fissure		Covering		-		Last Re BESTOS Good	-Assessm		Unit		Asbestos Type	Amount		Friable
	Component	Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002)		Covering	С	Y		Last Re BESTOS Good	-Assessm		Unit		Asbestos Type	Amount		Friable
Duct	Component	Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Not Insulated		Covering	C C	Y Y		Last Re BESTOS Good	-Assessm		Unit		Asbestos Type	Amount		Friable
Duct Floor Mechanical	Component Component Sink	Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Not Insulated Carpet		Covering	C C A	Y Y Y		Last Re BESTOS Good	-Assessm		Unit		Asbestos Type	Amount		Friable
Duct Floor Mechanical Equipment	Sink	Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Not Insulated Carpet Not Insulated Mastic, Gold, undercoating Fibreglass		Covering Covering	C C A C	Y Y Y Y		Last Re BESTOS Good 100	-Assessm		Unit %	V0000	Asbestos Type Non-Asbestos	Amount	None	
Duct Floor Mechanical Equipment Other		Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Not Insulated Carpet Not Insulated Mastic, Gold, undercoating		Covering Covering	C C A C A	Y Y Y Y N		Last Re BESTOS Good 100	-Assessm		Unit %	V0000	Asbestos Type Non-Asbestos	Amount	None	





Survey Da	te: 2023-07-18							Last Re	-Assessm	ent: 2023-0	7-18		Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 gypsum			С	Y		100			%	V0000	Non-Asbestos		None	
Duct		Not Insulated			С	Y										
Floor		Terrazzo			Α	Y		100			%	V0000	Non-Asbestos		None	
Mechanical Equipment		Not Insulated			с	Y										
Piping		Fibreglass			С	Y										
Structure	Deck	Steel, open web steel joist support			С	Y										
Wall		Masonry, concrete block			Α	Y										

Client: Hamilton-Wentworth Catholic District Sch Location: #1028 : Gym Storage Floor: 1 Survey Date: 2023-07-18

Site: Elementary

Building Name: Sacred Heart of Jesus

Room #:

Area (sqft): 0

Last Re-Assessment: 2023-07-18 ACDECTOC

							AS	BESIDS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling ¹		Ceiling Tiles (lay-in), 2X4 long fissure random pinhole			С	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile and Mastic, 12x12 grey oatmeal			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Piping ²	All	Not Insulated	ALL		А	Y						V0000	Non-Asbestos		None	
Structure	Deck	Steel, open web steel joist support			С	Y										
Wall		Masonry, concrete block			Α	Y										

1 - 1999 Manufacture date stamp on backside

2 - Material observed to be abated during 2018 reassessment





Location:	milton-Wentw #1029 : Gymn te: 2023-07-18	asium Floor	Elementary : 1					Room #	g Name: Sa : -Assessme			IS	Area (sqft): 0			
							AS	BESTOS							_	
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		None Found														
Duct		Not Insulated			С	Y										
Floor		Vinyl Floor Tile and Mastic, 12x12 white with black specks			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Mechanical Equipment		Not Insulated			С	Y										
Piping		Fibreglass			Α	Y		100			%	V0000	Non-Asbestos		None	
Structure	Deck	Steel, open web steel joist support			С	Y										
Wall		Masonry, concrete block			Α	Y										
Location:	milton-Wentw #1030 : Lower te: 2023-07-18	Corridor Floor	Elementary : 1					Room #				IS	Area (sqft): 0			
Survey Da	le. 2023-07-10	5						Last Re	-Assessme	ent: 2023-0	7-18					
								BESTOS								1
Survey Da	Component	Material	Item	Covering	A*	V*	AS AP*		-Assessme Fair	Poor	7-18 Unit	Sample	Asbestos Type	Amount	Hazard	Friable
			ltem	Covering	A* C	V* Y		BESTOS				Sample V0000	Asbestos Type Non-Asbestos	Amount	Hazard None	Friable
System		Material Ceiling Tiles (lay-in), 2x4 short fissure	ltem	Covering		-		BESTOS Good			Unit			Amount N.D.		Friable
System Ceiling Ceiling Duct		Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Drywall and joint compound Not Insulated	ltem	Covering	С	Y Y Y Y		BESTOS Good 100			Unit %	V0000	Non-Asbestos		None	Friable
System Ceiling Ceiling Duct Floor		Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Drywall and joint compound Not Insulated Ceramic Tiles	ltem	Covering	C C C A	Y Y Y Y		BESTOS Good 100 100			Unit % %	V0000 V0001	Non-Asbestos None Detected		None	Friable
System Ceiling Ceiling Duct Floor Floor		Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Drywall and joint compound Not Insulated	ltem	Covering	C C C	Y Y Y Y		BESTOS Good 100			Unit %	V0000	Non-Asbestos		None	Friable
System Ceiling Ceiling Duct Floor		Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Drywall and joint compound Not Insulated Ceramic Tiles	Item	Covering	C C C A	Y Y Y Y		BESTOS Good 100 100			Unit % %	V0000 V0001	Non-Asbestos None Detected		None	Friable
System Ceiling Ceiling Duct Floor Floor Mechanical		Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Drywall and joint compound Not Insulated Ceramic Tiles Terrazzo	Item	Covering	C C C A A	Y Y Y Y Y		BESTOS Good 100 100			Unit % %	V0000 V0001	Non-Asbestos None Detected		None	Friable
System Ceiling Ceiling Duct Floor Floor Mechanical Equipment		Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Drywall and joint compound Not Insulated Ceramic Tiles Terrazzo Not Insulated	Item	Covering	C C A A C	Y Y Y Y Y Y		BESTOS Good 100 100			Unit % %	V0000 V0001	Non-Asbestos None Detected		None	Friable
System Ceiling Duct Floor Floor Mechanical Equipment Piping		Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Drywall and joint compound Not Insulated Ceramic Tiles Terrazzo Not Insulated Fibreglass	Item	Covering	C C A A C A	Y Y Y Y Y Y		BESTOS Good 100 100			Unit % %	V0000 V0001 V0000	Non-Asbestos None Detected Non-Asbestos	N.D.	None None None	Friable
System Ceiling Duct Floor Floor Mechanical Equipment Piping Structure	Component	Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Drywall and joint compound Not Insulated Ceramic Tiles Terrazzo Not Insulated Fibreglass Fireproofing (Fibrous)	Item		C C A A C A C	Y Y Y Y Y Y Y N		BESTOS Good 100 100			Unit % %	V0000 V0001 V0000	Non-Asbestos None Detected Non-Asbestos	N.D.	None None None	Friable
System Ceiling Duct Floor Floor Mechanical Equipment Piping Structure Structure	Component	Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002) Drywall and joint compound Not Insulated Ceramic Tiles Terrazzo Not Insulated Fibreglass Fireproofing (Fibrous) Steel, open web steel joist support	Item	Covering Covering Drywall and joint compound	C C A A C C C C C	Y Y Y Y Y Y N Y		BESTOS Good 100 100 100			Unit % % 	V0000 V0001 V0000 V0000 S0006ABC	Non-Asbestos None Detected Non-Asbestos None Detected	N.D.	None None None None	Friable





Location:	milton-Wentw #1031 : Stora ate: 2023-07-1	ge Floor	Elementary : 1					Room # Last Re	g Name: Sa :: -Assessme			s	Area (sqft): 0			
								BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole (date stamped 2002)			С	Y		100			%	V0000	Non-Asbestos		None	
Floor		Terrazzo			Α	Y		100			%	V0000	Non-Asbestos		None	
Structure	Deck	Steel, open web steel joist support			С	Y										
Wall		Masonry, concrete block			Α	Y										
	#1032 : Class ate: 2023-07-18						4.0		-Assessme	ent: 2023-0	7-18		Area (sqft): 0			
0,000	Component	Material	Item	Covering	A*	V*	A5 AP*	BESTOS Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Component	Ceiling Tiles (lay-in), 2x4 short fissure	Item	Covering	A*	V* Y			Fair	Poor	Unit %	Sample V0000	Asbestos Type Non-Asbestos	Amount	Hazard None	Friable
Ceiling	Bulkhead		ltem	Covering				Good	Fair	Poor				Amount N.D.		Friable
•		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole date stamped 2002	Item	Covering	A	Y		Good 100	Fair	Poor	%	V0000	Non-Asbestos		None	Friable
Ceiling Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole date stamped 2002 Drywall and joint compound	Item	Covering	A C	Y Y		Good 100	Fair	Poor	%	V0000	Non-Asbestos		None	Friable
Ceiling Ceiling Duct		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole date stamped 2002 Drywall and joint compound Not Insulated Vinyl Floor Tile (No Mastic), 12x12 white	Item	Covering	A C C	Y Y Y		Good 100 100	Fair	Poor	%	V0000 V0005	Non-Asbestos None Detected		None	Friable
Ceiling Ceiling Duct Floor		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole date stamped 2002 Drywall and joint compound Not Insulated Vinyl Floor Tile (No Mastic), 12x12 white w blue fleck - installed 2002 Vinyl Floor Tile (No Mastic), 12x12	Item	Covering	A C C A	Y Y Y Y		Good 100 100 100	Fair	Poor	% % %	V0000 V0005 V0000	Non-Asbestos None Detected Non-Asbestos		None None None	Friable
Ceiling Ceiling Duct Floor Floor Mechanical		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole date stamped 2002 Drywall and joint compound Not Insulated Vinyl Floor Tile (No Mastic), 12x12 white w blue fleck - installed 2002 Vinyl Floor Tile (No Mastic), 12x12 brown w white fleck-installed 2002	Item	Covering	A C C A A	Y Y Y Y Y		Good 100 100 100	Fair	Poor	% % %	V0000 V0005 V0000	Non-Asbestos None Detected Non-Asbestos		None None None	Friable
Ceiling Ceiling Duct Floor Floor Mechanical Equipment		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole date stamped 2002 Drywall and joint compound Not Insulated Vinyl Floor Tile (No Mastic), 12x12 white w blue fleck - installed 2002 Vinyl Floor Tile (No Mastic), 12x12 brown w white fleck-installed 2002 Not Insulated	Item	Covering	A C C A A C	Y Y Y Y Y Y		Good 100 100 100	Fair	Poor	% % %	V0000 V0005 V0000	Non-Asbestos None Detected Non-Asbestos		None None None	Friable





Client: Ha	milton-Wentw	orth Catholic District Sch Site:	Elementary					Building	g Name: Sa	acred Hear	t of Jesu	S				
Location:	#1033 : Class	room-202 Floor	: 2					Room #	!:				Area (sqft): 0			
Survey Da	te: 2023-07-18	3						Last Re	-Assessme	ent: 2023-0	7-18					
						_	AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole-date stamped 2002			С	Y		100			%	V0000	Non-Asbestos		None	
Ceiling	Bulkhead	Drywall and joint compound			С	Y		100			%	S0005B	None Detected	N.D.	None	
Duct		Not Insulated			С	Y										
Floor		Vinyl Floor Tile (No Mastic), white w blue fleck			А	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile (No Mastic), 12x12 blue w white fleck-installed 2002			А	Y		100			%	V0000	Non-Asbestos		None	
Piping		Fibreglass			С	Y										
Structure	Deck	Concrete (precast), concrete			С	Y										
Wall		Masonry, concrete block			Α	Y										





Client: Ha	milton-Wentw	orth Catholic District Sch Site:	Elementary					Building	y Name: Sa	acred Hear	t of Jesu	S				
Location:	#1034 : Class	room-203 Floor	: 2					Room #	:				Area (sqft): 0			
Survey Da	te: 2023-07-18	3						Last Re	-Assessme	ent: 2023-0	7-18					
						_	AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole-date stamped 2002			С	Y		100			%	V0000	Non-Asbestos		None	
Ceiling	Bulkhead	Drywall and joint compound			С	Y		100			%	S0005A	None Detected	N.D.	None	
Duct		Not Insulated			С	Y										
Floor		Vinyl Floor Tile (No Mastic), 12x12 white w blue fleck-installed 2002			А	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile (No Mastic), 12x12 blue w white fleck-installed 2002			А	Y		100			%	V0000	Non-Asbestos		None	
Piping		Fibreglass			С	Y										
Structure	Deck	Concrete (precast), concrete			С	Y										
Wall		Masonry, concrete block			Α	Y										





Client: Ha	nilton-Wentw	orth Catholic District Sch Site:	Elementary					Building	g Name: Sa	acred Hear	t of Jesu	S				
Location:	#1035 : Speci	al Education Floor	: 2					Room #					Area (sqft): 0			
Survey Da	te: 2023-07-18	3						Last Re	-Assessme	ent: 2023-0	7-18					
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole date stamped 2002			С	Y		100			%	V0000	Non-Asbestos		None	
Ceiling	Bulkhead	Drywall and joint compound			С	Y		100			%	S0005C	None Detected	N.D.	None	
Duct		Not Insulated			С	Y										
Floor		Vinyl Floor Tile (No Mastic), 12x12 blue w white fleck-installed 2002			А	Y		100			%	V0000	Non-Asbestos		None	
Mechanical Equipment		Not Insulated			С	Y										
Piping		Fibreglass			С	Y										
Structure	Deck	Concrete (precast), concrete			С	Y										
Wall		Masonry, concrete block			Α	Y										





	#1036 : Speci	ial Education Office Floor 8	. 2					Room # Last Re	-Assessme	ent: 2023-0	7-18		Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole date stamped 2002			С	Y		100			%	V0000	Non-Asbestos		None	
Duct		Not Insulated			С	Y										
Floor		Vinyl Floor Tile (No Mastic), 12x12 blue w white fleck-installed 2002			А	Y		100			%	V0000	Non-Asbestos		None	
Mechanical Equipment		Not Insulated			С	Y										
Piping		Fibreglass			С	Y										
Structure	Deck	Concrete (precast), concrete			С	Y										
W/all		Masonry			Α	Y										
		vorth Catholic District Sch Site:	Elementary	1		I			g Name: Sa	acred Hear	t of Jesu	IS		1		
Client: Ha Location:	milton-Wentw #1037 : Staff te: 2023-07-1	vorth Catholic District Sch Site: Washroom Floor				1	۵۵	Room # Last Re				IS	Area (sqft): 0			I
Client: Ha Location: Survey Da	#1037 : Staff ite: 2023-07-18	vorth Catholic District Sch Site: Washroom Floor	: 2	Covering	1			Room # Last Re BESTOS	-Assessme	ent: 2023-0	7-18			Amount	Hazard	Friable
Client: Ha Location:	#1037 : Staff	vorth Catholic District Sch Site: Washroom Floor 8		Covering	A* C	V *	AS AP*	Room # Last Re				IS Sample V0000	Area (sqft): 0 Asbestos Type Non-Asbestos	Amount	Hazard None	Friable
Client: Ha Location: Survey Da System	#1037 : Staff ite: 2023-07-18	vorth Catholic District Sch Site: Washroom Floor 8 <u>Material</u> Ceiling Tiles (lay-in), 2x4 short fissure	: 2	Covering	A*			Room # Last Re BESTOS Good	-Assessme	ent: 2023-0	7-18 Unit	Sample	Asbestos Type	Amount		Friable
Client: Ha Location: Survey Da System Ceiling	#1037 : Staff ite: 2023-07-18	vorth Catholic District Sch Site: Washroom Floor 8 <u>Material</u> Ceiling Tiles (lay-in), 2x4 short fissure random pinhole date stamped 2002	: 2	Covering	A* C	V * Y		Room # Last Re BESTOS Good	-Assessme	ent: 2023-0	7-18 Unit	Sample	Asbestos Type	Amount		Friable
Client: Ha Location: Survey Da System Ceiling Duct Floor Mechanical	#1037 : Staff ite: 2023-07-18	Vorth Catholic District Sch Site: Washroom Floor 8 Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole date stamped 2002 Not Insulated Vinyl Floor Tile (No Mastic), 12x12	: 2	Covering	A* C C	V* Y Y		Room # Last Re BESTOS Good 100	-Assessme	ent: 2023-0	7-18 Unit %	Sample V0000	Asbestos Type Non-Asbestos	Amount	None	Friable
Client: Ha Location: Survey Da System Ceiling Duct	#1037 : Staff ite: 2023-07-18	Vorth Catholic District Sch Site: Washroom Floor 8 Material Ceiling Tiles (lay-in), 2x4 short fissure random pinhole date stamped 2002 Not Insulated Vinyl Floor Tile (No Mastic), 12x12 brown w white fleck	: 2	Covering	А* С С А	V* Y Y Y		Room # Last Re BESTOS Good 100	-Assessme	ent: 2023-0	7-18 Unit %	Sample V0000	Asbestos Type Non-Asbestos	Amount	None	Friable
Client: Ha Location: Survey Da System Ceiling Duct Floor Mechanical Equipment	#1037 : Staff ite: 2023-07-18	Vorth Catholic District Sch Site: Washroom Floor 8	: 2	Covering	А* С С А С	V* Y Y Y Y		Room # Last Re BESTOS Good 100	-Assessme	ent: 2023-0	7-18 Unit %	Sample V0000	Asbestos Type Non-Asbestos	Amount	None	Friable





Location:	milton-Wentw #1038 : Upper te: 2023-07-18	Corridor Floor	Elementary : 2					Room #	g Name: Sa :: -Assessme			S	Area (sqft): 0			
				_	_		AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole- date stamped 2002			С	Y		100			%	V0000	Non-Asbestos		None	
Ceiling		Drywall and joint compound			С	Y		100			%	V0005	None Detected	N.D.	None	
Duct		Not Insulated			С	Y										
Floor		Ceramic Tiles			Α	Y										
Floor		Terrazzo			Α	Y		100			%	V0000	Non-Asbestos		None	
Piping		Fibreglass			С	Y										
Structure	Deck	Concrete (precast), concrete			С	Y										
Wall		Masonry, concrete block			Α	Y										
	milton-Wentw #1039 : Custo		Elementary :: 2					Buildin Room #	g Name: Sa	acred Hear	t of Jesu	S	Area (sqft): 0			

Location: #1039 : Custodian Closet Survey Date: 2023-07-18

Last Re-Assessment: 2023-07-18

ACDECTO

							AS	BESTOS								
System	Component	Material	Item	Covering	A*	٧*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Vinyl Floor Tile (No Mastic), 12x12 brown w white fleck-installed 2002			А	Y		100			%	V0000	Non-Asbestos		None	
Structure	Deck	Concrete (precast), concrete			С	Y										
Wall		Masonry, concrete block			Α	Y										





Location:	milton-Wentw #1040 : Storag ate: 2023-07-18	ge Floor	Elementary : 2					Room #		ent: 2023-0		5	Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Ceiling Tiles (lay-in), 2x4 short fissure random pinhole-date stamped 2002			А	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile (No Mastic), 12x12 brown w white fleck-installed 2002			А	Y		100			%	V0000	Non-Asbestos		None	
Structure	Deck	Concrete (precast), concrete			С	Y										
		Masonry, concrete block			Α	V										
		orth Catholic District Sch Site:	Elementary			<u> </u>	1		•	acred Hear	t of Jesu	IS		11		1
Client: Ha Location:	umilton-Wentw #1041 : Storaç ate: 2023-07-18	orth Catholic District Sch Site: ge Floor	-				AS	Room # Last Re	<i>:</i>	acred Hear ent: 2023-0		IS	Area (sqft): 0			
Client: Ha Location: Survey Da	#1041 : Storag ate: 2023-07-18	orth Catholic District Sch Site: ge Floor	-	Covering		V*	AS AP*	Room # Last Re BESTOS	<i>:</i>					Amount	Hazard	Friable
Client: Ha Location:	#1041 : Storag	orth Catholic District Sch Site: ge Floor 3	: 2	Covering	A *			Room # Last Re	#: e-Assessm	ent: 2023-0	7-18	Sample	Area (sqft): 0 Asbestos Type Non-Asbestos	Amount	Hazard None	Friable
Client: Ha Location: Survey Da System	#1041 : Storag ate: 2023-07-18	orth Catholic District Sch Site: ge Floor 3 <u>Material</u> Ceiling Tiles (lay-in), 2x4 short fissure	: 2	Covering	A*	V*		Room # Last Re BESTOS Good	#: e-Assessm	ent: 2023-0	7-18 Unit	Sample	Asbestos Type	Amount		Friable
Client: Ha Location: Survey Da System Ceiling	#1041 : Storag ate: 2023-07-18	orth Catholic District Sch Site: I ge Floor 3 <u>Material</u> Ceiling Tiles (lay-in), 2x4 short fissure random pinhole-date stamped 2002 Vinyl Floor Tile (No Mastic), 12x12	: 2	Covering	A* C	V* Y		Room # Last Re BESTOS Good 100	#: e-Assessm	ent: 2023-0	7-18 Unit %	Sample V0000	Asbestos Type Non-Asbestos	Amount	None	Friable
Client: Ha Location: Survey Da System Ceiling Floor	#1041 : Storag ate: 2023-07-18	orth Catholic District Sch Site: I ge Floor 3 <u>Material</u> Ceiling Tiles (lay-in), 2x4 short fissure random pinhole-date stamped 2002 Vinyl Floor Tile (No Mastic), 12x12 brown w white fleck-installed 2002	: 2	Covering	А* С А	V* Ү Ү		Room # Last Re BESTOS Good 100	#: e-Assessm	ent: 2023-0	7-18 Unit %	Sample V0000	Asbestos Type Non-Asbestos	Amount	None	Friable





Location:	milton-Wentw #1042 : Stora ate: 2023-07-18	ge Floor	Elementary r: 2					Room #	-	acred Hear ent: 2023-0		5	Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Plaster			С	Y		100			%	S0002A	None Detected	N.D.	None	
Floor		Vinyl Floor Tile and Mastic, 12x12 white w blue/red			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Piping		Fibreglass			С	Y										
Wall		Masonry, concrete block			Α	Y										
			Elementary						-	acred Hear	t of Jesu	s				
Location:		nunication room Floor	•				AS	Room #	: :	acred Hear ent: 2023-0		S	Area (sqft): 0			
Location:	#1043 : comm	nunication room Floor	•	Covering	A*	V*	AS AP*	Room # Last Re	: :			s Sample	Area (sqft): 0 Asbestos Type	Amount	Hazard	Friable
Location: Survey Da	#1043 : comm ate: 2023-07-18	nunication room Floor 3	r: 2	Covering	A* C	V* Y		Room # Last Re BESTOS	-Assessme	ent: 2023-0	7-18			Amount N.D.	Hazard None	Friable
Location: Survey Da	#1043 : comm ate: 2023-07-18 Component	Hunication room Floor B Material	r: 2	Covering		V* Ү Ү		Room # Last Re BESTOS	-Assessme	ent: 2023-0	7-18	Sample	Asbestos Type			Friable NF
Location: Survey Da	#1043 : comm ate: 2023-07-18 Component	Material Drywall and joint compound Vinyl Floor Tile and Mastic, 12x12 white	r: 2	Covering	С	<mark>V*</mark> Ү Ү		Room # Last Re BESTOS Good	-Assessme	ent: 2023-0	7-18 Unit	Sample V0003	Asbestos Type None Detected		None Presumed	
Location: Survey Da System Ceiling Floor	#1043 : comm ate: 2023-07-18 Component	Material Drywall and joint compound Vinyl Floor Tile and Mastic, 12x12 white w blue/red	r: 2	Covering	C A	V* Y Y Y Y Y		Room # Last Re BESTOS Good 100(7)	-Assessme	ent: 2023-0	7-18 Unit	Sample V0003 V9500	Asbestos Type None Detected Presumed Asbestos		None Presumed Asbestos	
Location: Survey Da System Ceiling Floor Piping	#1043 : comm ate: 2023-07-18 Component	Material Drywall and joint compound Vinyl Floor Tile and Mastic, 12x12 white w blue/red Fibreglass	r: 2	Covering	C A A	V* Y Y Y Y Y Y		Room # Last Re BESTOS Good 100(7) 100	-Assessme	ent: 2023-0	7-18 Unit %	Sample V0003 V9500 V0000	Asbestos Type None Detected Presumed Asbestos Non-Asbestos	N.D.	None Presumed Asbestos None	





Client: Ha	milton-Wentw	orth Catholic District Sch Site:	Elementary					Building	g Name: Sa	acred Hear	t of Jesu	IS				
Location:	#1044 : Boiler	Room Floor	: 2					Room #	•				Area (sqft): 0			
Survey Da	te: 2023-07-18	3						Last Re	-Assessme	ent: 2023-0	7-18					
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Bulkhead	Drywall and joint compound			С	Y		33			%	S0003ABC	None Detected	N.D.	None	
Floor		Concrete (poured), concrete			Α	Y										
Piping		Fibreglass			Α	Y		100			%	V0000	Non-Asbestos		None	
Structure		Overspray			С	Y						S0004ABC	None Detected	N.D.	None	
Structure	Deck	Steel, open web steel joist support			С	Y										
Wall		Masonry, concrete block			Α	Y										





legend.

LUY	21141					
Sample n	umber	Units			Other	
S####	Asbestos sample collected	SF	Square feet		Α	Access
V####	Material visually similar to numbered sample collected	LF	Linear feet		v	Visible
V0000	Known non-asbestos material	EA	Each		AP	Air Plenum
V9000	Visually identified as an asbestos material	%	Percentage		F	Friable material
V9500	Material is presumed to be an asbestos material				NF	Non Friable material
					PF	Potentially Friable material
Access				Condition		

Good

Fair

Poor

- А Accessible to all building occupants
- в Accessible to maintenance and operations staff without a ladder
- Accessible to maintenance and operations staff with a ladder. Also rarely entered, С locked areas
- D Not normally accessible

Visible

- The material is visible when standing on the floor of the room, without the removal or Υ opening of other building components (e.g. ceiling tiles or access panels).
 - The material is not visible to view when standing on the floor of the room and requires
- the removal of a building component (e.g. ceilings tiles or access panels) to view and Ν access. Includes rarely entered crawlspaces, attic spaces, etc. Observations will be limited to the extent visible from the access points.

Colour Coding

The material is known to contain regulated concentrations of asbestos; either by analytical results or visible identification (use of the V9000 code). The material is presumed to contain asbestos; based on visual appearances; typically a material known to historically contain asbestos; however, not sampled due to limited access or the destructive nature of the sampling.

Action

(1)	Clean up of ACM Debris
(4)	Precautions for Work Which may Disturb ACM in Poor Condition

(7) Management program and surveillance

Yes or No	The material is in a return air plenum or in a direct airstream or there is evidence of air erosion (e.g. duct for heating or cooling blowing directly on or across an ACM). This field is only completed where Air Plenum consideration is required by regulation
	field is only completed where Air Plenum consideration is required by regulation.

Minor, repairable damage, cracking, delamination or deterioration

Irreparable damage or deterioration with exposed and missing material

No visible damage or deterioration

Air Plen	um
Yes or No	The material is in a return air plenum or in a direct airstream or there is evidence of air erosion (e.g. duct for heating or cooling blowing directly on or across an ACM). This field is only completed where Air Plenum consideration is required by regulation

Yes	The material is in a return air plenum or in a direct airstream or there is evidence of air
	erosion (e.g. duct for heating or cooling blowing directly on or across an ACM). This
or No	field is only completed where Air Plenum consideration is required by regulation.

Clean up of ACM Debris	(2)	Precautions for Access Which may Disturb ACM Debris	(3)	ACM removal
Precautions for Work Which may Disturb ACM in Poor Condition	(5)	Proactive ACM removal (Minimum repair required for fair condition)	(6)	ACM repair