



Asbestos Reassessment

St. Patrick 24 Smith Avenue, Hamilton, Ontario

Prepared for:

Hamilton-Wentworth Catholic District School Board

90 Mulberry Street Hamilton, Ontario, L8N 3R9

August 30, 2022

Pinchin File: 303992.004



August 30, 2022 Pinchin File: 303992.004

Issued to:	Hamilton-Wentworth Catholic District	
	School Board	
Issued on:	August 30, 2022	Hamilton-Wentworth
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Issuing Office:	Hamilton, ON	Believing, Achieving, Serving
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Reviewer:

Damian Palus, C.E.T. Operations Manager 289.678.0694 dpalus@pinchin.com



EXECUTIVE SUMMARY

Hamilton-Wentworth Catholic District School Board (Client) retained Pinchin Ltd. (Pinchin) to conduct an asbestos building materials reassessment at the subject building.

The objective of the reassessment was to evaluate the condition and quantity of previously reported asbestos-containing materials (ACM), and develop corrective action plans as required for the purposes of long-term management. The results of this reassessment 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:

- Perform a reassessment of asbestos materials on an annual basis.
- Perform a pre-construction assessment and remove all asbestos-containing materials (ACM) prior to alteration or maintenance work if ACM may be disturbed by the work.
- 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.

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 reassessment at St. Patrick (formerly St. Brigid) located at 24 Smith Avenue, Hamilton, Ontario.

The reassessment was performed by Luke Thompson, Project Technologist on May 30, 2022.

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

1.1 Scope of Assessment

The objective of the reassessment was to evaluate the condition and quantity of previously reported asbestos-containing materials (ACM's), and develop corrective action plans as required.

Refer to the Asbestos Building Materials Reassessment Methodology report and Annex A dated 2022, Pinchin File 303992.004, for the methodology used during the reassessment.

2.0 BACKGROUND INFORMATION

2.1 Building Year of Construction and Additions

Item	Details
Year of Construction	1959
Year(s) of Additions	1951, 1965, 1967

2.2 Existing Reports

2.2.1 Review of Previous Reports

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

- Asbestos Assessment, St. Brigid, 24 Smith Avenue, Hamilton, Ontario, September 2018, Prepared by Pinchin Ltd., Pinchin File: 224334.
- Asbestos Reassessment, St. Patrick, 24 Smith Avenue, Hamilton, Ontario, September 2019, Prepared by Pinchin Ltd., Pinchin File: 243241.



- Asbestos Reassessment, St. Patrick, 24 Smith Avenue, Hamilton, Ontario, June 2020 Prepared by Pinchin Ltd., Pinchin File: 272113.
- Asbestos Reassessment, St. Patrick, 24 Smith Avenue, Hamilton, Ontario, July 2021
 Prepared by Pinchin Ltd., Pinchin File: 286533.001

2.3 Inaccessible Locations

The following rooms or areas, were not accessible to the surveyor and are therefore not included in the report:

Location and Location #	Reason
Classroom 6 (Location 1011)	Locked

3.0 FINDINGS

The following section summarizes the findings of the reassessment and provides a general description of the asbestos materials identified. For details on quantities, assessment, sample numbers, friability, condition, and locations of asbestos materials; refer to the Hazardous Materials Summary / Sample Log Report and All Data Report in Appendices III and IV, respectively.

Previous analytical sample results have been relied upon and were included in the original asbestos assessment report completed by MTE Consultants Inc. Additional samples results where collected by Pinchin have been included in Appendix I.

3.1 Excluded Asbestos Materials

A number of materials which might contain asbestos were not sampled during this reassessment 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 V. Excluded materials presumed to contain asbestos include:

Material	Friability
Roofing, felts and tar	Non-friable
Concrete floor levelling compound	Non-friable
Electrical components or wiring within control centers, breakers, motors or lights, insulation on wiring	Non-friable
Vermiculite in concrete block wall cavities	Friable



Material	Friability
Adhesives and duct mastics	Non-friable
Caulking and butyl seals	Non-friable
Fibre reinforced paints and coatings	Non-friable
Paper products	Non-friable
Soffit and fascia boards	Non-friable
Mechanical packing, ropes and gaskets	Non-friable
Vinyl baseboards	Non-friable
Exterior cladding	Non-friable
Fire resistant doors or metal clad finishes	Non-friable
Vibration dampers on HVAC equipment	Non-friable
Ceramic tile thin-set	Non-friable

3.2 Confirmed/Presumed Asbestos-Containing Materials and Confirmed Non-Asbestos Materials

This section includes materials that have been confirmed asbestos-containing by sample analysis or presumed asbestos-containing by visual identification. Refer to the drawings in Appendix V for the locations of confirmed and presumed ACMs indicated via hatching or symbols. The locations of samples from the historical assessments, performed by Pinchin, have been included on the drawings.

Material and Application	Asbestos Type/Friability	Photo
Parging cement is present on pipe fittings (elbows, valves, tees, hangers etc.)	Chrysotile/Friable	



Material and Application	Asbestos Type/Friability	Photo
Remaining 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 determined to be non-asbestos based on sample analysis or presumed to be non- asbestos based on the date of manufacture determined from the date stamp applied to the top of the tiles or the age of the materials determined from the age of the building renovation.	None	
Non-asbestos texture finish is present on concrete.	None	
Smooth plaster present on walls ceilings does not contain asbestos.	None	
Non-asbestos drywall joint compound is present on wall and ceiling finishes.	None	
Transite board is present as a ceiling finish underneath stairs.	Presumed/Non- friable	



Material and Application	Asbestos Type/Friability	Photo
Vinyl floor tiles, 12"x12", grey multi-fleck, are present.	Presumed/Non- friable (tile) Presumed/Non- friable (mastic)	
Vinyl floor tiles, 12"x12", light grey multi-fleck, are present.	Presumed/Non- friable (tile) Presumed/Non- friable (mastic)	
Vinyl floor tiles, 12"x12", white with multi-coloured streaks, are present.	Presumed/Non- friable (tile) Presumed/Non- friable (mastic)	



Material and Application	Asbestos Type/Friability	Photo
Vinyl floor tiles, 12"x12", grey and white fleck, are present.	Presumed/Non- friable (tile) Presumed/Non- friable (mastic)	
Vinyl floor tiles, 12"x12", brown with beige fleck, are present.	Presumed/Non- friable (tile) Presumed/Non- friable (mastic)	
Vinyl floor tiles, 9"x9" grey and white are present.	Presumed/Non- friable (tile) Presumed/Non- friable (mastic)	
Vinyl floor tiles, 9"x9" brown with beige streaks are present.	Presumed/Non- friable (tile) Presumed/Non- friable (mastic)	



Material and Application	Asbestos Type/Friability	Photo
Vinyl floor tiles, 9"x9" beige with white streaks are present.	Presumed/Non- friable (tile) Presumed/Non- friable (mastic)	
Vinyl floor tiles, 9"x9" green with white are present.	Presumed/Non- friable (tile) Presumed/Non- friable (mastic)	
Vinyl floor tiles, 9"x9" brown with white brush are present.	Presumed/Non- friable (tile) Presumed/Non- friable (mastic)	



Material and Application	Asbestos Type/Friability	Photo
Vinyl floor tiles, 9"x9" green with white brush are present.	Presumed/Non- friable (tile) Presumed/Non- friable (mastic)	
Remaining vinyl floor tiles were presumed to be non-asbestos based on historical knowledge of the date of installation.	None (tile) Presumed/Non- friable (mastic)	
Mastic underneath new floor tiles is presumed to contain asbestos until sampling proves otherwise.		
A fire door is present in the Boiler Room (Location 1005). Interior components are presumed to contain asbestos.	Presumed/Friable	
Glazing putty is present in between glass and frames on exterior windows throughout the building.	Chrysotile/Non- friable	

4.0 **RECOMMENDATIONS**

4.1 General

Perform a detailed intrusive assessment prior to building renovation or demolition operations. The assessment should include; destructive testing (i.e. coring and/or removal of building finishes and components), sampling of other hazardous materials (lead, mercury, PCBs, mould, etc.), and materials not tested in this study (i.e. excluded asbestos materials).

4.2 Remedial Work

Remedial work is not recommended.



4.3 On-going Management and Maintenance

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

4.3.1 Asbestos

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.

5.0 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.

6.0 **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.

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Template: Master Report for Asbestos Reassessment, HAZ, April 23, 2019

APPENDIX I Asbestos Analytical Certificates



Bulk Asbestos Analysis

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



NV

NVLAP Lab Co

Customer:	Pinchin Ltd.	Attn: Emily Balfour	Lab Order ID	: 71920494
	6-875 Main St West	Michael Maiorana	Analysis ID:	71920494_PLM
	Suite 200 Hamilton, Ontario L8S 4P9		Date Received	
Project:	230748, 24 Smith Ave, Hamilton,	Ontario, Hamilton-Wentworth Catholic School	Date Reported	1: 8/13/2019

Project: 230748, 24 Smith Ave, Hamilton, Ontario, Hamilton-Wentworth Catholic School Board, St. Patrick

Sample ID	Description	A shoutes	Fibrous	Non-Fibrous	Attributes
Lab Sample ID	Lab Notes	Asbestos	Components	Components	Treatment
S0001A - A	Smooth plaster wall, Women's Washroom, Location 3011	None Detected		100% Other	White Non Fibrous Heterogeneous
71920494PLM_1	finish				Crushed
S0001A - B	Smooth plaster wall, Women's Washroom, Location 3011	None Detected		100% Other	Gray Non Fibrous Heterogeneous
71920494PLM_15	base				Crushed
S0001B - A	Smooth plaster wall, Storage, Location 3018	None Detected		100% Other	White Non Fibrous Heterogeneous
71920494PLM_2	finish				Crushed
S0001B - B	Smooth plaster wall, Storage, Location 3018	None Detected		100% Other	Gray Non Fibrous Heterogeneous
71920494PLM_16	base				Crushed
S0001C - A	Smooth plaster wall, Office, Location 3008	None Detected		100% Other	White Non Fibrous Heterogeneous
71920494PLM_3	finish				Crushed
S0001C - B	Smooth plaster wall, Office, Location 3008	None Detected		100% Other	Gray Non Fibrous Heterogeneous
71920494PLM_17	base				Crushed
S0001D - A	Smooth plaster wall, Office/Reception, Location 2008	None Detected		100% Other	White Non Fibrous Heterogeneous
71920494PLM_4	finish				Crushed
S0001D - B	Smooth plaster wall, Office/Reception, Location 2008	None Detected		100% Other	Gray Non Fibrous Heterogeneous
71920494PLM_18	base				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, verniculite, 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 approval of SAI. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. government. Analytical uncertainty available upon request. Scientific 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 (22)

Analyst

lar Approved Signatory

Scientific Analytical Institute, Inc. 4604 Dundas Dr. Greensboro, NC 27407 (336) 292-3888



Bulk Asbestos Analysis

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



NVI

NVLAP Lab Co

Customer:	Pinchin Ltd.	Attn: Emily Balfour	Lab Order ID:	: 71920494
	6-875 Main St West	Michael Maiorana	Analysis ID:	71920494_PLM
	Suite 200 Hamilton, Ontario L8S 4P9		Date Received	: 8/5/2019
Project:	230748, 24 Smith Ave, Hamilton, C	Intario, Hamilton-Wentworth Catholic School	Date Reported	: 8/13/2019

Project: 230748, 24 Smith Ave, Hamilton, Ontario, Hamilton-Wentworth Catholic School Board, St. Patrick

Sample ID	Description	A ab asta a	Fibrous	Non-Fibrous	Attributes
Lab Sample ID	Lab Notes	Asbestos	Components	Components	Treatment
S0001E - A	Smooth plaster wall, Book Room, Location 1008	None Detected		100% Other	White Non Fibrous Heterogeneous
71920494PLM_5	finish				Crushed
S0001E - B	Smooth plaster wall, Book Room, Location 1008	None Detected		100% Other	Gray Non Fibrous Heterogeneous
71920494PLM_19	base				Crushed
S0002A - A	Smooth plaster wall, Storage, Location 3027	None Detected		100% Other	White Non Fibrous Heterogeneous
71920494PLM_6	finish				Crushed
S0002A - B	Smooth plaster wall, Storage, Location 3027	None Detected		100% Other	Gray Non Fibrous Heterogeneous
71920494PLM_20	base				Crushed
S0002B - A	Smooth plaster column, Staff Room, Location 2004	None Detected		100% Other	White Non Fibrous Heterogeneous
71920494PLM_7	finish				Crushed
S0002B - B	Smooth plaster column, Staff Room, Location 2004	None Detected		97% Other 3% Vermiculite	Gray Non Fibrous Heterogeneous
71920494PLM_21	base				Crushed
S0002C - A	Smooth plaster wall, Classroom, Location 1015	None Detected		100% Other	White Non Fibrous Heterogeneous
71920494PLM_8	finish				Crushed
S0002C - B	Smooth plaster wall, Classroom, Location 1015	None Detected		100% Other	Gray Non Fibrous Heterogeneous
71920494PLM_22	base				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 reproduced, except in full, without the written approval of SAI. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. government. Analytical uncertainty available upon request. Scientific 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 (22)

Analyst

la Approved Signatory

Scientific Analytical Institute, Inc. 4604 Dundas Dr. Greensboro, NC 27407 (336) 292-3888



Bulk Asbestos Analysis

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



NVI

NVLAP Lab Co

Customer:	Pinchin Ltd.	Attn: Emily Balfour	Lab Order ID	: 71920494
	6-875 Main St West	Michael Maiorana	Analysis ID:	71920494_PLM
	Suite 200 Hamilton, Ontario L8S 4P9		Date Received	: 8/5/2019
Project:	,	Intario, Hamilton-Wentworth Catholic School	Date Reported	1: 8/13/2019

Board, St. Patrick

Sample ID	Description		Fibrous	Non-Fibrous	Attributes
Lab Sample ID	Lab Notes	Asbestos	Components	Components	Treatment
S0003A	Drywall joint compound on wall, Staff Room, Location 2004	None Detected		100% Other	White Non Fibrous Heterogeneous
71920494PLM_9	-				Crushed
S0003B	Drywall joint compound on wall, Staff Room, Location 2004	None Detected		100% Other	White Non Fibrous Heterogeneous
71920494PLM_10	-				Crushed
S0003C	Drywall joint compound on wall, Staff Room, Location 2004	None Detected		100% Other	White Non Fibrous Heterogeneous
71920494PLM_11	-				Crushed
S0004A	Textured plaster ceiling, Corridor, Location 2018	None Detected		100% Other	White Non Fibrous Heterogeneous
71920494PLM_12	_				Crushed
S0004B	Textured plaster ceiling, Stairwell, Location 2017	None Detected		100% Other	White Non Fibrous Heterogeneous
71920494PLM_13	_				Crushed
S0004C	Textured plaster ceiling, Stairwell, Location 2017	None Detected		100% Other	White Non Fibrous Heterogeneous
71920494PLM_14					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 reproduced, except in full, without the written approval of SAI. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. government. Analytical uncertainty available upon request. Scientific 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 (22)

la Approved Signatory

Scientific Analytical Institute, Inc. 4604 Dundas Dr. Greensboro, NC 27407 (336) 292-3888

Analyst

Client:	Pinchin Ltd.	*Instructions:	Version 1-15-2012
Contact:	Emily Balfour	Use Column "B" for your contact info	
A CALENDARY PARTY	6-875 Main Street West, Suite 200,		Il and the and
Address:	Hamilton ON L8S 4P9	The second s	and the second second
Phone:	905-577-6206	To See an Example Click the	Invoice to:
Fax:	905-577-6207	bottom Example Tab.	ap@pinchin.com
Email:	ebalfour@pinchin.com		
En Frank	mmaiorana@pinchin.com	Enter samples between "<<" and ">>"	
	230748, 24 Smith Ave, Hamilton,	and the second of the second of the	
1 A Tomas	Ontario, Hamilton-Wentworth		
Project:	Catholic School Board, St. Patrick	Begin Samples with a "<< "above the first sample	Scientific
		and end with a ">>" below the last sample.	Analytical
Client Notes:		Only Enter your data on the first sheet "Sheet1"	Institute
P.O. #.	230748	Note: Data 1 and Data 2 are optional	4604 Dundas Dr.
Date Submitted:	7/31/2019		Greensboro, NC 27407
Date Submitted.	1131/2019		A CONTRACT OF THE OWNER
		report, however they will be included	Phone: 336.292,3888
	PLM - Stop Positive EXCEPT for		
Analysis:	S0001 & S0002	in the electronic data returned to you	Fax: 336.292.3313
TurnAroundTime:	5 Days	to facilitate your reintegration of the report data.	Email: lab@sailab.com
Sample Number	Data 1 (Lab use only)	Sample Description	Data 2 (Lab use only\)
<< S0001A		Smooth plaster wall, Women's Washroom, Location 30	11
S0001B		Smooth plaster wall, Storage, Location 3018	and the second sec
S0001C		Smooth plaster wall, Office, Location 3008	
S0001D		Smooth plaster wall, Office/Reception, Location 2008	E.C. The The second second
S0001E		Smooth plaster wall, Book Room, Location 1008	1/ 2011-
S0002A		Smooth plaster wall, Storage, Location 3027	·
S0002B		Smooth plaster column, Staff Room, Location 2004	Accepted V
S0002C		Smooth plaster wall, Classroom, Location 1015	theophica Lat
S0003A		Drywall joint compound on wall, Staff Room, Location 2	
S0003B		Drywall joint compound on wall, Staff Room, Location 2	:004
S0003C		Drywall joint compound on wall, Staff Room, Location 2	2004 Asmindara 815
S0004A		Textured plaster ceiling, Corridor, Location 2018	Contraction of a
M X NO		Traditional classical culture, Statistical Locality, 2017	10:38/2

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Textured plaster ceiling, Stairwell, Location 2017 Textured plaster ceiling, Stairwell, Location 2017

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Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project Name:	Hamilton-Wentworth Catholic School Board,			
	St. Patrick Elementary School, 24 Smith Avenue, Hamilton, Ontario			
Project No.:	0272113.000			
Prepared For:	E. Balfour / M. Maiorana			
		Date Received:	May 21, 2020	
Lab Reference No.:	b230660	Date Analyzed:	June 1, 2020	
Analyst(s):	K. Cockburn	# Samples submitted:	3	
		# Phases analyzed:	1	

Method of Analysis:

EPA 600/R-93/116 - Method for the Determination of Asbestos in Bulk Building Materials dated July, 1993

Bulk samples are checked visually and scanned under a stereomicroscope. Slides are prepared and observed under a Polarized Light Microscope (PLM) at magnifications of 40X, 100X or 400X as appropriate. Asbestos fibres are identified by a combination of morphology, colour, refractive index, extinction, sign of elongation, birefringence and dispersion staining colours. A visual estimate is made of the percentage of asbestos present. A reported concentration of less than (<) the regulatory threshold (see chart below) indicates the presence of confirmed asbestos in trace quantities, limited to only a few fibres or fibre bundles in an entire sample. This method complies with provincial regulatory requirements where applicable. Multiple phases within a sample are analyzed and reported separately.

All bulk samples submitted to this laboratory for asbestos analysis are retained for a minimum of three months. Samples may be retrieved, upon request, for re-examination at any time during that period.

The Pinchin Ltd. Mississauga asbestos laboratory is accredited by the National Institute of Standards and Technology, National Voluntary Laboratory Accreditation Program (NVLAP Lab Code 101270-0) for the 'EPA – 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples,' and the 'EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials'; and meets all requirements of ISO/IEC 17025:2005.

This report relates only to the items tested.

NOTE: This test report may not be reproduced, except in full, without the written approval of the laboratory. The client may not use this report to claim product endorsement by NVLAP or any agency of the U.S. Government. This report is valid only when signed in blue ink by the analyst. Vinyl asbestos floor tiles contain very fine fibres of asbestos and may be missed by some laboratories using the PLM method. Internal verification studies performed by Pinchin indicate that the chance of missing asbestos in floor tiles is no higher than about 2%. The vinyl tile study and laboratory documentation on measurement uncertainty is available upon request. The analysis of dust samples by PLM cannot be used as an indicator of past or present airborne asbestos fibre levels.



Pinchin Ltd. Asbestos Laboratory Certificate of Analysis

Project Name:	Hamilton-Wentworth Catholic School Board, St. Patrick Elementary School, 24 Smith Avenue, Hamilton, Ontario
Project No.:	0272113.000
Prepared For:	E. Balfour / M. Maiorana

Lab Reference No.:b230660Date Analyzed:June 1, 2020

BULK SAMPLE ANALYSIS

SAMPLE	SAMPLE	% COMPOSITION (VISUAL ESTIMATE)		
IDENTIFICATION	DESCRIPTION	ASBESTOS	OTHER	
S0005A	Homogeneous, grey, soft,	Chrysotile 25-50%	Non-Fibrous Material 50-75%	
Parging cement,	parging cement.			
Classroom 1, Location				
1001				
Comments:	Cotton fabric reinforcement is present on the surface of this sample.			
S0005B			Not Analyzed	
Parging cement, Corridor,				
Location 1004				
Comments:	Analysis was stopped due to	o a previous positive result.		
S0005C			Not Analyzed	
Parging cement, Girl's				
Washroom, Location 2013				
Comments:	Analysis was stopped due to	o a previous positive result.		



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/	V.	MÉMBER OF
Analyzed by:	1¢	PG
Reviewed by:	hB	THE PINCHIN GROUP
Report Sent by:	1Y	

Instructions:

Pinchin Ltd. - Asbestos Laboratory Internal Asbestos Bulk Sample Chain of Custody

Client Name:	Hamilton-Wer School Board		atholic	Project Address:	24 Smith Avenue, Hamilton, Ontario					
Portfolio/Building No:	St. Patrick Ele	mentary s	School	Pinchin File:	272113					
Submitted by:	Emily Balfour	ê		Email:	ebalfour@pinchin.com					
CC Results to:	Michael Maior	ana	k _ka	CC Email:	mmaiorana@pinchin.com					
Invoice to:	Accounts Paya	able ,		Invoice Email:	ap@pinchin.com					
Date Submitted:	May	.19	2020	Required by:	May - 26 2020					
# of Samples:	3			Priority:	5 Day Turnaround					
Year of Building Constr	uction (Mandat	ory Field):	1959						
Do NOT Stop on Positiv	e (Sample Num	bers):		The second se						
Pinchin Group Compan	y (Mandatory F	ield):		Pinchin						

To be Comp	leted by Lab	Personnel C	Dnly: d	24			
Lab Referen	ce #:	h23	0660	Time:		24 hour clock	K
Received by	-	MAY 2 4	2020	Date:	Month	Day	Year
Name(s) of A	Analyst(s):	MAY 21	2020	IN	20	20/06	2/01
Sample Prefix	Sample No.	Sample Suffix	Sa	ample Description/	Location (Ma	andatory)	
	S0005	А	Parging cement,	Classroom 1, Locatio	n 1001	H 25-	50%
	S0005	В	Parging cement,	Corridor, Location 10	04	- NA	
	S0005	с	Parging cement,	Girl's Washroom, Loo	cation 2013	-NA	- /

APPENDIX II Location List



LOCATIONS LIST



Client:Hamilton-Wentworth Catholic District Sch Building Name: St. Patrick Survey Date: 2018-07-26

Site: 24 Smith Ave., Hamilton, ON

Building Na Survey Date	me: St. Patrick			st Re-Assessme	nt: 2022 05 20
Location	2018-07-26		La	IST RE-ASSESSME	11: 2022-05-30
No.	Name or Description	Area ft ²	Floor No.	Bldg. Phase	Notes
1	Exterior / General	0	G	A	
1001	Classroom 1	0	1	A	
1002	Classroom 2	0	1	A	
1003	Washroom Corridor	0	<u>1</u> 1	A	
1004 1005	Boiler Room	0	1	A	
1005	Classroom 3	0	1	A	
1000	Custodian Room	0	1	A	
1007	Book Room	0	1	A	
1009	Classroom 4	0	1	A	
1010	Classroom 5	0	1	A	
1011	Classroom 6	0	1	А	
1012	Girls Washroom	0	1	А	
1013	Boys Washroom	0	1	А	
1014	Classroom 7	0	1	А	
1015	Classroom 8	0	1	A	
1016	Supply Room	0	1	A	
1017	Custodian Room	0	1	A	
1018	Classroom 9	0	1	A	
1019	Gymasium	0	1	A	
2001	Stairwell	0	2	A	
2002	Classroom 10 Custodian Room	0	2	A	
2003 2004	Staff Room	0	2	A	
2004	Classroom 12	0	2	A	
2005	Mens Washroom	0	2	A	
2007	Womens Washroom	0	2	A	
2008	Office / Reception	0	2	A	
2009	Stairwell / Entrance	0	2	A	
2010	Principals Office	0	2	A	
2011	Library	0	2	А	
2012	Special Ed Class	0	2	А	
2013	Girls Washroom	0	2	A	
2014	Boys Washroom	0	2	A	
2015	Photocopier Room	0	2	A	
2016	Classroom 14	0	2	A	
2017	Stairwell	0	2	A	
2018 2019	Corridor Corridor	0	2	A	
2019	Corridor	0	2	A	
2020	ESL Classroom	1	2	A	
2021	Special Ed Class	0	2	A	
3001	Stairwell	0	3	A	
3002	Classroom 19	0	3	A	
3003	Classroom 20	0	3	A	
3005	Classroom 21	0	3	A	
3006	Nurses Office	0	3	А	
3007	Storage	0	3	А	
3008	Office	0	3	A	
3009	Stairwell	0	3	A	
3010	Classroom 24	0	3	A	
3011	Womens Washroom	0	3	A	
3012	Boys Washroom	0	3	A	
3013	Classroom 25	0	3	A	
3014 3015	Classroom 26 Sink Room	0	3	A	
3015	Classroom 27	0	3	A	
3016	Stairwell	0	3	A	
3017	Storage	0	3	A	
3018	Classroom 23	0	3	A	
3020	Classroom 22	0	3	A	
3021	Book Storage	0	3	A	
3022	Boys Washroom	0	3	A	
2022-08				Pinchin Ltd. 2022	Page 1 of 2.





Location No.	Name or Description	Area ft ²	Floor No.	Bldg. Phase	Notes
3023	Girls Washroom	0	3	А	
3024	Corridor	0	3	А	
3025	Mid-Corridor	0	3	А	
3026	Corridor	0	3	А	
3027	Storage	0	3	А	

APPENDIX III Hazardous Materials Summary / Sample Log Report



HAZARDOUS MATERIALS SUMMARY / SAMPLE LOG



Client:Han District Sc	MAT Sample No System/Component/Material/Sample Description		ON Building Name: St. Patrick						Survey Date	e: 2018-07-2	6
HAZMAT	Sample No		Locations	Bldg. Phase	LF	SF	EA	%	Туре	Positive	Friability
Asbestos	S0001 ABCDE	Wall, Ceiling, Wall Plaster	1008,1016,2001,2008,2009,3006,3007,3008,3011 3018	А	0	0	0	100	None Detected	No	
Asbestos	S0002 ABC	Wall Column Plaster	1015,2004,3012,3027	А	0	0	0	100	None Detected	No	
Asbestos	S0003 ABC	Wall Drywall And Joint Compound	2004	А	0	0	0	0	None Detected	No	
Asbestos	S0004 ABC	Ceiling Plaster	2017,2018	А	0	0	0	100	None Detected	No	
Asbestos	S0005 ABC	Piping Parging Cement	1001,1002,1003,1004,1006,1007,1008,1009,1017 1019,2013,2014,2015,3002,3003,3005,3011,3020 3021,3022,3023	A	0	0	138	0	Chrysotile	Yes	F
Asbestos	V9500	Floor Adhesive/mastic Vinyl Baseboards	1	А	0	0	0	100	Presumed Asbestos	Yes	NF
Asbestos	V9500	Floor Mastic	1016,2008,2010,3003,3018,3019,3020,3021,3027	А	0	0	0	100	Presumed Asbestos	Yes	NF
Asbestos	V9500	Floor Vinyl Floor Tile And Mastic 12x12 Brown With Beige Brush, 12x12 Brown With Beige Fleck, 12x12 Brown With Beige Streaks, 12x12 Grey With Blue And White Fleck, 12x12 Grey With White Fleck, 9x9 Beige With White Streaks, 9x9 Brown And Beige Streak, 9x9 Brown With White Brush, 9x9 Brown With Beige Streaks, 9x9 Green With White, 9x9 Green With White Brush, 9x9 Grey And White, 9x9 Grey With White, 9x9 White With Coloured Streaks, Beige With Brown Fleck, Beige With Dense Fleck, Brown And White Streak, Brown With Beige Fleck, Brown With Dark Brown And White Fleck, Green With White Fleck, Green With White Streaks, Grey Multi-fleck, Grey With White, Light Grey Multi-fleck, Tan With Brown Streaks, White With Multi Coloured Streaks	1001,1002,1003,1006,1007,1008,1009,1010,1011 1014,1015,1018,1019,2002,2004,2005,2012,2015 2016,2021,2023,3002,3005,3006,3007,3008,3010 3013,3014,3016	A	0	0	0	100	Presumed Asbestos	Yes	NF
Asbestos	V9500	Mechanical Equipment Switch Gear Cement Product Electrical And Switchgear Equipment Transite Components	1	A	0	0	0	100	Presumed Asbestos	Yes	NF
Asbestos	V9500	Mechanical Equipment Electrical Wire Fibreglass W/asb. Tex Jacketing Older Wiring Woven Jacketing And Insulation	1	A	0	0	0	100	Presumed Asbestos	Yes	NF
Asbestos	V9500	Other Door, Window Liner Caulking	1	А	0	0	0	100	Presumed Asbestos	Yes	NF
Asbestos	V9500	Other Stairs Cement Product	2001,2017,3001,3017	А	0	0	0	100	Presumed Asbestos	Yes	NF



HAZARDOUS MATERIALS SUMMARY / SAMPLE LOG



HAZMAT	Sample No	System/Component/Material/Sample Description	Locations	Bldg. Phase	LF	SF	EA	%	Туре	Positive	Friability
Asbestos	V9500	Other Unidentified Material	1005	А	0	0	0	100	Presumed Asbestos	Yes	F
Asbestos	V9500	Structure Roof Roofing Material	1	А	0	0	0	100	Presumed Asbestos	Yes	NF
Asbestos	V9500	Wall Vermiculite/concrete Block Walls	1	А	0	0	0	100	Presumed Asbestos	Yes	F
Asbestos	V0000	Ceiling Acoustic Tile Ceiling Tiles (lay-in)	2020	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Ceiling Acoustic Tile Ceiling Tiles (lay-in) 2x2 Fiberglass Pinhole	1003	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Ceiling Acoustic Tile Ceiling Tiles (lay-in) 2x2 Pinhole Fibreglass	1012,1013	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Ceiling Acoustic Tile Ceiling Tiles (lay-in) 2x4 Short Fissure And Random Pinhole (previously Sampled)	1004	A	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Ceiling Acoustic Tile Ceiling Tiles (lay-in) Fibreglass	2006,2007,2013,2014	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Ceiling Acoustic Tile Ceiling Tiles (lay-in) Long Fissure And Random Pinhole	2019	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Ceiling Acoustic Tile Ceiling Tiles (lay-in) Random Pinhole	1014,1015,1016,1017,1018	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Ceiling Acoustic Tile Ceiling Tiles (lay-in) Short Fissure And Random Pinhole	2002,2003,2004,3001,3009,3013,3014,3015,3016 3017,3024,3025,3026	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Ceiling Deck Concrete (precast)	1011	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic) 12x12 Grey Dense Fleck (installed 2015)	1016,3018	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic) 12x12 Pink Dense Fleck	3020	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic) 12x12 Beige Dense Fleck (installed 2015)	2008,2010	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic) Pink Dense Fleck	3019,3021	А	0	0	0	100	Non Asbestos	No	
Asbestos	V0000	Floor Vinyl Floor Tile (no Mastic) Pink Marble	3003	А	0	0	0	100	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

Linear feet

EA Each

LF

%

Percentage

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

APPENDIX IV All Data Report





Location: #	nilton-Wentw #1 : Exterior / te: 2018-07-26	General Floor	Elementary : G	Building Name: St. Patrick Room #: Area (sqft): 0 Last Re-Assessment: 2022-05-30												
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Adhesive/mastic, vinyl baseboards			D	N		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Mechanical Equipment	Electrical Wire	Fibreglass w/Asb. Tex Jacketing, Older Wiring Woven Jacketing and Insulation			С	N		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Mechanical Equipment	Switch Gear	Cement Product, Electrical and Switchgear Equipment Transite Components			с	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Other	Door	Caulking	Perimeter		А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Other	Window Liner	Caulking	Perimeter		А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Structure	Roof	Roofing material			С	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Wall ¹		Masonry	Exterior		Α	Y										
Wall		Vermiculite/concrete block walls			A	Y		100(5)			%	V9500	Presumed Asbestos		Presumed Asbestos	F

1 - Exterior Cladding Brick





	milton-Wentw #1001 : Class te: 2018-07-26						Room #	y Name: St : -Assessme		5-30		Area (sqft): 0				
			_			_	AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Concrete (precast)			С	Y										
Floor		Vinyl Floor Tile and Mastic, 12x12 Grey with White Fleck			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Piping ¹	Piping ¹ Parging Cement C Y 6(7) EA S0005A Chrysotile 25-50% Confirmed Asbestos F															
Wall ²																
2 - Concre	te Block															
Client: Ha Location:		room 2 Floor	Elementary : 1					Room #	g Name: St : -Assessme		5-30		Area (sqft): 0			
Client: Ha Location:	milton-Wentw #1002 : Class	room 2 Floor	-					Room #	: -Assessme				Area (sqft): 0			
Client: Ha Location: Survey Da	milton-Wentw #1002 : Class	room 2 Floor 6 Material	-	Covering	A*	V*	AS AP*	Room # Last Re	:		5-30 Unit	Sample	Area (sqft): 0 Asbestos Type	Amount	Hazard	Friable
Client: Ha Location: Survey Da	milton-Wentw #1002 : Class te: 2018-07-26	Floor 5 Material Concrete (precast)	:1	Covering	A* C	V* Y		Room # Last Re BESTOS	: -Assessme	ent: 2022-0		Sample		Amount		Friable
Client: Ha Location: Survey Da	milton-Wentw #1002 : Class te: 2018-07-26	room 2 Floor 6 Material	:1	Covering		-		Room # Last Re BESTOS	: -Assessme	ent: 2022-0		Sample V9500		Amount	Hazard Presumed Asbestos	Friable
Client: Ha Location: Survey Da System Ceiling	milton-Wentw #1002 : Class te: 2018-07-26	Floor 5 Material Concrete (precast) Vinyl Floor Tile and Mastic, 9x9 Brown	:1	Covering	С	Y		Room # Last Re BESTOS Good	: -Assessme	ent: 2022-0	Unit		Asbestos Type	Amount 25-50%	Presumed	
Client: Ha Location: Survey Da System Ceiling Floor	milton-Wentw #1002 : Class te: 2018-07-26	Floor Material Concrete (precast) Vinyl Floor Tile and Mastic, 9x9 Brown and Beige Streak	: 1	Covering	C A	Y		Room # Last Re BESTOS Good 100(7)	: -Assessme	ent: 2022-0	Unit %	V9500	Asbestos Type Presumed Asbestos		Presumed Asbestos Confirmed	NF





Client: Ha	milton-Wentw	orth Catholic District Sch Site:					Building	y Name: St	. Patrick							
Location:	#1003 : Washi	room Floor	:1					Room #	:				Area (sqft): 0			
Survey Da	te: 2018-07-26	5						Last Re	-Assessme	ent: 2022-0	5-30					
			ASBESTOS													
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), 2x2 Fiberglass Pinhole			С	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile and Mastic, 12x12 Grey with White Fleck			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Piping ¹		Parging Cement			С	Y						V0005	Chrysotile	25-50%	Confirmed Asbestos	F
Structure ²	Deck	Concrete (precast)			С	Ν										
Wall ³		Masonry	Y													
1 - Above (•															

2 - Above Ceiling

3 - Concrete Block

Location:	milton-Wentw #1004 : Corric te: 2018-07-26	lor Floor	Elementary : 1					Room #	g Name: St #: e-Assessme		5-30		Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), 2x4 Short Fissure and Random Pinhole (previously sampled)			с	Y		100			%	V0000	Non-Asbestos		None	
Floor		Terrazzo			Α	Y										
Piping ¹		Fibreglass	Straight		С	Y										
Piping ²		Parging Cement		С	Y		43(7)			EA	S0005B	Chrysotile	25-50%	Confirmed Asbestos	F	
Wall ³		Masonry			Α	Y										

1 - Above Ceiling

2 - Above Ceiling 3 - Concrete Block





	milton-Wentw #1005 : Boiler		Elementary					Buildin Room #	g Name: St	. Patrick			Area (sqft): 0			
	ite: 2018-07-26		. 1						-Assessme	ent: 2022-0	5-30		Alea (sqit). V			
							ASI	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Concrete (poured)			Α	Y										
Other ¹		Unidentified Material			D	N		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	F
Piping ²		Fibreglass		Polyvinyl chloride (PVC)	с	Y										
Structure	Deck	Concrete (precast)			С	Y										
Wall ³		Masonry			Α	Y										
1 - Room E	Entrance															
2 - Ceiling	Level															
3 - Concret	te Block															
			Elementary						g Name: St	. Patrick						
	#1006 : Class		:1					Room #	-				Area (sqft): 0			
Survey Da	te: 2018-07-26	5							-Assessme	ent: 2022-0	5-30					
	-							BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor Vinyl Floor Tile and Mastic, 12x12 Brown with Beige Brush A Y A Y A 100(7) A Y A 100(7) A Y A 100(7) A 10												NF				
Piping ¹		Fibreglass		Polyvinyl chloride (PVC)	с	Y										

3(7)

1 - Ceiling Level

Deck

Parging Cement

Concrete (precast)

Masonry

Fitting

C Y

С

A Y

Y

2 - Ceiling Level

Piping²

Structure

Wall³

3 - Concrete Block

Confirmed

Asbestos

F

25-50%

Chrysotile

ΕA

V0005





ocation:	milton-Wentw #1007 : Custo ate: 2018-07-26			Building Name: St. Patrick Room #: Area (sqft): 0 Last Re-Assessment: 2022-05-30												
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Vinyl Floor Tile and Mastic, 12x12 Grey with Blue and WHite Fleck			A	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Piping ¹		Fibreglass		Polyvinyl chloride (PVC)	с	Y										
Piping ²		Parging Cement	Fitting		С	Y		6(7)			EA	V0005	Chrysotile	25-50%	Confirmed Asbestos	F
Structure	Deck	Concrete (poured)			С	Y										
Wall ³		Masonry			Α	Y										
2 - Ceiling 3 - Concre Client: Ha	Level te Block		Elementary r: 1					Building Room #	g Name: St	. Patrick			Area (soft): 0			
ocation:	Level te Block milton-Wentw	Room Floor	•				AS	Room # Last Re			5-30		Area (sqft): 0			
2 - Ceiling 3 - Concre Client: Ha Location:	Level te Block milton-Wentw #1008 : Book ate: 2018-07-26	Room Floor	•	Covering	A*	V*	AS AP*	Room #			5-30 Unit	Sample	Area (sqft): 0 Asbestos Type	Amount	Hazard	Friable
2 - Ceiling 3 - Concre Client: Ha Location: Survey Da	Level te Block milton-Wentw #1008 : Book	Room Floor 3	r: 1	Covering	A*	V* Y		Room # Last Re BESTOS	-Assessme	ent: 2022-0		Sample V9500		Amount	Hazard Presumed Asbestos	Friable
- Ceiling - Concre Client: Ha .ocation: Survey Da	Level te Block milton-Wentw #1008 : Book ate: 2018-07-26	Room Floor 5 Material Vinyl Floor Tile and Mastic, 9x9 Brown	r: 1					Room # Last Re BESTOS Good	-Assessme	ent: 2022-0	Unit		Asbestos Type	Amount	Presumed	
2 - Ceiling 3 - Concre Client: Ha Jocation: Survey Da System Floor	Level te Block milton-Wentw #1008 : Book ate: 2018-07-26	Room Floor Material Vinyl Floor Tile and Mastic, 9x9 Brown with White Brush Vinyl Floor Tile and Mastic, 9x9 Green	r: 1	Covering Polyvinyl chloride (PVC)	A	Y		Room # Last Re BESTOS Good 100(7)	-Assessme	ent: 2022-0	Unit %	V9500	Asbestos Type Presumed Asbestos	Amount	Presumed Asbestos Presumed	NF
2 - Ceiling 3 - Concre Client: Ha Occation: Survey Da System Floor Floor	Level te Block milton-Wentw #1008 : Book ate: 2018-07-26	Room Floor Material Vinyl Floor Tile and Mastic, 9x9 Brown with White Brush Vinyl Floor Tile and Mastic, 9x9 Green with White	r: 1	Polyvinyl chloride	A	Y Y		Room # Last Re BESTOS Good 100(7)	-Assessme	ent: 2022-0	Unit %	V9500	Asbestos Type Presumed Asbestos	Amount 25-50%	Presumed Asbestos Presumed	NF
 Ceiling Concre Concre	Level te Block milton-Wentw #1008 : Book ate: 2018-07-26	Room Floor Material Image: Second se	r: 1	Polyvinyl chloride	A A C	Y Y Y Y		Room # Last Re BESTOS Good 100(7) 100(7) 5(7)	-Assessme	ent: 2022-0	Unit % %	V9500 V9500 V0005	Asbestos Type Presumed Asbestos Presumed Asbestos Chrysotile	25-50%	Presumed Asbestos Presumed Asbestos Confirmed Asbestos	NF
2 - Ceiling 3 - Concre Client: Ha Cocation: Survey Da System Floor Floor Piping ¹ Piping ²	Level te Block milton-Wentw #1008 : Book ate: 2018-07-26 Component	Room Floor Material Image: Second se	r: 1	Polyvinyl chloride	A A C C	Y Y Y Y		Room # Last Re BESTOS Good 100(7) 100(7)	-Assessme	ent: 2022-0	Unit %	V9500 V9500	Asbestos Type Presumed Asbestos Presumed Asbestos		Presumed Asbestos Presumed Asbestos Confirmed	NF

1 - Ceiling Level

2 - Ceiling Level

3 - Concrete Block





ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friabl
Floor		Vinyl Floor Tile and Mastic, 9x9 Green with white Brush			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Floor		Vinyl Floor Tile and Mastic, 12x12 Brown with Beige streaks			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Piping ¹		Fibreglass		Polyvinyl chloride (PVC)	с	Y										
Piping ²		Parging Cement	Fitting		С	Y		2(7)			EA	V0005	Chrysotile	25-50%	Confirmed Asbestos	F
Structure	Deck	Concrete (poured)			С	Y										
Wall ³		Masonry			Α	Y										
Ceiling 2 - Ceiling 3 - Concret	Level															

Location: #1010 : Classroom 5 Floor: 1 Survey Date: 2018-07-26						Room #: Area (sqft): 0 Last Re-Assessment: 2022-05-30											
ASBESTOS																	
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable	
Floor		Vinyl Floor Tile and Mastic, 12x12 Brown with Beige Fleck			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF	
Structure	Deck	Concrete (poured)			С	Y											
Wall ¹		Masonry			Α	Y											

1 - Concrete Block





			Elementary						g Name: St	. Patrick						
	#1011 : Class		r: 1					Room #					Area (sqft): 0			
Survey Da	ate: 2018-07-20	6						Last Re	-Assessme	ent: 2022-0	5-30					
							AS	BESTOS		_						
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Deck	Concrete (precast)			С	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile and Mastic, 12x12 Brown with Beige Fleck			Α	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Floor		Vinyl Floor Tile and Mastic, 9x9 white with coloured streaks			A	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
																1
Wall		Concrete (precast)			A	Y										
Client: Ha Location:	#1012 : Girls	orth Catholic District Sch Site: Washroom Floo	Elementary r: 1		A	Y		Room #			- 00		Area (sqft): 0			
Client: Ha Location:		orth Catholic District Sch Site: Washroom Floo	•		A	Y		Room # Last Re	-		5-30		Area (sqft): 0			
Client: Ha Location:	#1012 : Girls	orth Catholic District Sch Site: Washroom Floo	•		A	Y		Room #	•				Area (sqft): 0			
Client: Ha Location:	#1012 : Girls	orth Catholic District Sch Site: Washroom Floo	•	Covering	A	Y V*	AS AP*	Room # Last Re	•		5-30 Unit	Sample	Area (sqft): 0 Asbestos Type	Amount	Hazard	Friable
Client: Ha Location: Survey Da	#1012 : Girls) ate: 2018-07-20	rorth Catholic District Sch Site: Washroom Floor 6	r: 1	Covering				Room # Last Re BESTOS	-Assessme	ent: 2022-0		Sample V0000		Amount	Hazard None	Friable
Client: Ha Location: Survey Da System	#1012 : Girls (ate: 2018-07-26 Component	rorth Catholic District Sch Site: Washroom Floor 6 <u>Material</u> Ceiling Tiles (lay-in), 2x2 Pinhole	r: 1	Covering	A*			Room # Last Re BESTOS Good	-Assessme	ent: 2022-0	Unit		Asbestos Type	Amount		Friable
Client: Ha Location: Survey Da System Ceiling	#1012 : Girls (ate: 2018-07-26 Component	rorth Catholic District Sch Site: Washroom Floor 6 <u>Material</u> Ceiling Tiles (lay-in), 2x2 Pinhole Fibreglass	r: 1	Covering	А* С	V*		Room # Last Re BESTOS Good	-Assessme	ent: 2022-0	Unit		Asbestos Type	Amount		Friable
Client: Ha Location: Survey Da System Ceiling Floor	#1012 : Girls V ate: 2018-07-20 Component Acoustic Tile	rorth Catholic District Sch Site: Washroom Floor 6 <u>Material</u> Ceiling Tiles (lay-in), 2x2 Pinhole Fibreglass Ceramic Tiles	r: 1	Covering	А* С А	V* Ү Ү		Room # Last Re BESTOS Good	-Assessme	ent: 2022-0	Unit		Asbestos Type	Amount		Friable





			Elementary						g Name: St	. Patrick						
Location:	#1013 : Boys	Washroom Floor	:1					Room #	•				Area (sqft): 0			
Survey Da	ate: 2018-07-26	5						Last Re	-Assessme	ent: 2022-0	5-30					
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), 2x2 Pinhole Fibreglass			с	Y		100			%	V0000	Non-Asbestos		None	
Floor		Ceramic Tiles			Α	Y										
Structure	Deck	Steel			С	Y										
Wall ¹		Masonry			Α	Y										
Location:	milton-Wentw #1014 : Classi ate: 2018-07-26	room 7 Floor	Elementary : 1					Room #	g Name: St : -Assessme		5-30		Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), Random Pinhole			С	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile and Mastic, Brown with			Α	v		100(7)			%	V9500	Presumed Asbestos		Presumed	
1 1001		Dark Brown and White Fleck			A	'		100(7)			70	V 3300	T TC3umcu Asbestos		Asbestos	NF





Location:	milton-Wentw #1015 : Classi ate: 2018-07-26	room 8 Floor	Elementary : 1					Room #	g Name: St [!] : -Assessme		E 20		Area (sqft): 0			
Survey Da	ate. 2010-07-20	J					٨٥	BESTOS	-435655111	ent. 2022-0	5-30					
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), Random Pinhole		_	С	Y		100	-		%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile and Mastic, Brown with Dark Brown and White Fleck			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Wall		Plaster			Α	Y						S0002C	None Detected	N.D.	None	
Wall ¹		Masonry			Α	Y										
	milton-Wentw		Elementary						g Name: St	. Patrick			Area (suff): 0			
Client: Ha Location:		y Room Floor	•				۵۵	Room # Last Re	•		5-30		Area (sqft): 0			
Client: Ha Location: Survey Da	milton-Wentw #1016 : Suppl ate: 2018-07-26	y Room Floor	•	Covering	A*	V*	AS AP*	Room # Last Re BESTOS	t:			Sample		Amount	Hazard	Friable
Client: Ha Location:	milton-Wentw #1016 : Suppl	y Room Floor	:1	Covering	A* C	V* Y	_	Room # Last Re	-Assessme	ent: 2022-0	5-30 Unit %	Sample V0000	Area (sqft): 0 Asbestos Type Non-Asbestos	Amount	Hazard None	Friable
Client: Ha Location: Survey Da	milton-Wentw #1016 : Suppl ate: 2018-07-26 Component	y Room Floor 5 Material	:1	Covering	_	-	_	Room # Last Re BESTOS Good	-Assessme	ent: 2022-0	Unit		Asbestos Type	Amount		Friable
Client: Ha Location: Survey Da System Ceiling	milton-Wentw #1016 : Suppl ate: 2018-07-26 Component	y Room Floor 5 Material Ceiling Tiles (lay-in), Random Pinhole	:1	Covering	_	-	_	Room # Last Re BESTOS Good 100	-Assessme	ent: 2022-0	Unit %	V0000	Asbestos Type Non-Asbestos	Amount	None Presumed	
Client: Ha Location: Survey Da System Ceiling Floor	milton-Wentw #1016 : Suppl ate: 2018-07-26 Component	y Room Floor Material Ceiling Tiles (lay-in), Random Pinhole Mastic Vinyl Floor Tile (No Mastic), 12x12 Grey	:1	Covering	С	Y	_	Room # Last Re BESTOS Good 100 100(7)	-Assessme	ent: 2022-0	Unit %	V0000 V9500	Asbestos Type Non-Asbestos Presumed Asbestos	Amount N.D.	None Presumed Asbestos	





	#1017 : Custo ate: 2018-07-26		:1					Last Re	-Assessme	ent: 2022-0	5-30					
						_	AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), Random Pinhole			С	Y		100			%	V0000	Non-Asbestos		None	
Floor		Terrazzo			Α	Y										
Piping ¹		Fibreglass			Α	Y										
Piping ²		Parging Cement	Fitting		с	Y		3(7)			EA	V0005	Chrysotile	25-50%	Confirmed Asbestos	F
Wall ³		Masonry			Α	Y										
- Ceiling - Concre	Level te Block	outh Cotholic District Sch. Sites	Flowenters					Duilding	Nome: St	Dotriol						
- Ceiling - Concre Client: Ha ocation:	Level te Block	room 9 Floor	Elementary : 1					Room #	-	. Patrick ent: 2022-0	95-30		Area (sqft): 0			
- Ceiling - Concre Client: Ha Ocation:	Level te Block milton-Wentw #1018 : Classi	room 9 Floor	-				AS	Room #	:		95-30		Area (sqft): 0			
- Ceiling - Concre Client: Ha ocation: Curvey Da	Level te Block milton-Wentw #1018 : Classi	room 9 Floor	-	Covering	A*	V*	AS AP*	Room # Last Re	:		95-30 Unit	Sample	Area (sqft): 0 Asbestos Type	Amount	Hazard	Friabl
: - Ceiling - Concre Client: Ha .ocation: Survey Da	Level ate Block umilton-Wentw #1018 : Classi ate: 2018-07-26	room 9 Floor	:1	Covering	A* C	V* Y		Room # Last Re BESTOS	: -Assessme	ent: 2022-0		Sample V0000		Amount	Hazard None	Friabl
- Ceiling - Concre ilient: Ha ocation: urvey Da System	Level te Block umilton-Wentw #1018 : Classi ate: 2018-07-26 Component	room 9 Floor 5 Material	:1	Covering				Room # Last Re BESTOS Good	: -Assessme	ent: 2022-0	Unit	•	Asbestos Type	Amount		
Survey Da	Level te Block umilton-Wentw #1018 : Classi ate: 2018-07-26 Component	room 9 Floor Material Ceiling Tiles (lay-in), Random Pinhole Vinyl Floor Tile and Mastic, Brown with	:1	Covering	С			Room # Last Re BESTOS Good 100	: -Assessme	ent: 2022-0	Unit %	V0000	Asbestos Type Non-Asbestos	Amount	None Presumed	Friab





Location:	milton-Wentw #1019 : Gyma tte: 2018-07-26	sium Floor	Elementary : 1					Room #	g Name: St : -Assessme		5-30		Area (sqft): 0			
				-			AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Vinyl Floor Tile and Mastic, 9x9 Beige with White Streaks			A	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Piping ¹		Fibreglass		Polyvinyl chloride (PVC)	с	Y										
Piping ²		Parging Cement	Fitting		С	Y		8(7)				V0005	Chrysotile	25-50%	Confirmed Asbestos	F
Structure	Deck	Steel			С	Y										
Wall ³		Masonry			Α	Y										
3 - Concret Client: Hat Location:	Level Gymnasi te Block milton-Wentw # 2001 : Stairw	orth Catholic District Sch Site: rell Floor	Elementary : 2					Room #					Area (sqft): 0			
Survey Da	te: 2018-07-26	5							-Assessme	ent: 2022-0	5-30					
System	Component	Material	Item	Covering	A*	V*	AS AP*	BESTOS Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	component	Plaster	nem	Covering	A. C	V.	AP"	100	rdii	P001	%	V0001	None Detected	N.D.	None	FindDie
Floor		Terrazzo			A	Y		100			70	¥0001		N.D.	NULLE	
Other ¹		Cement Product			С	N		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Wall ²		Masonry			Α	Y										

1 - Under Stairs





Location:	milton-Wentw #2002 : Classi ate: 2018-07-26	room 10 Floor	Elementary :: 2					Room #	g Name: St t: -Assessme		5-30		Area (sqft): 0			
							AS	BESTOS	-					-		
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), Short Fissure and Random Pinhole			с	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile and Mastic, Beige with Dense Fleck			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Wall ¹		Masonry			Α	Y										
Location:		dian Room Floor	Elementary : 2					Room #	g Name: St t: -Assessme		5-30		Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), Short Fissure and Random Pinhole			С	Y		100			%	V0000	Non-Asbestos		None	
Floor		Terrazzo			Α	Y										
Wall ¹		Masonry			Α	Y										
1 - Concre	to Blook												*			





Location:	milton-Wentw #2004 : Staff F ite: 2018-07-26	Room Floor	Elementary 2					Room #	g Name: St. :: -Assessme		5-30		Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), Short Fissure and Random Pinhole			с	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile and Mastic, Tan with Brown Streaks			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Wall		Drywall and joint compound			Α	Y						S0003ABC	None Detected	N.D.	None	
Wall ¹		Masonry			Α	Y										
Wall	Column	Plaster			Α	Y		100			%	S0002B	None Detected	N.D.	None	
Location:		room 12 Floor	Elementary : 2					Room #	g Name: St : -Assessme		5-30		Area (sqft): 0			
								BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), Short Fissure and Pinhole			С	Y		100			%					
Floor		Vinyl Floor Tile and Mastic, Green with White Fleck			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Wall ¹		Masonry			А	Y										





Client: Ha	milton-Wentwo	orth Catholic District Sch Site:	Elementary					Buildin	g Name: St	. Patrick						
Location:	#2006 : Mens	Washroom Floo	r: 2					Room #	#:				Area (sqft): 0			
Survey Da	te: 2018-07-26	i						Last Re	e-Assessme	ent: 2022-0	5-30					
					_		AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), Fibreglass			С	Y		100			%	V0000	Non-Asbestos		None	
Floor		Ceramic Tiles			Α	Y										
Wall ¹		Masonry			Α	Y										
Wall		Ceramic Tiles			Α	Y										
		orth Catholic District Sch Site: ens Washroom Floo	Elementary r: 2					Buildin Room #	g Name: St #:	. Patrick			Area (sqft): 0			
	te: 2018-07-26								-Assessme	ent: 2022-0	5-30					
							AS	SBESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), Fibreglass			С	Y		100			%	V0000	Non-Asbestos		None	
Floor		Ceramic Tiles			Α	Y										
Wall ¹		Masonry			Α	Y										





Location: #	nilton-Wentw #2008 : Office te: 2018-07-26	/ Reception Floor	Elementary : 2					Room #	g Name: St :: -Assessme		5-30		Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Mastic			D	N		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Floor		Vinyl Floor Tile (No Mastic), 12x12 beige dense fleck (installed 2015)			А	Y		100			%	V0000	Non-Asbestos		None	
Structure	Deck	Concrete (poured)			С	Y										
Wall		Plaster			Α	Y		100			%	S0001D	None Detected	N.D.	None	
Wall ¹		Masonry			А	Y										
Location:	nilton-Wentw	vell / Entrance Floor	Elementary : 2					Room #	g Name: St :: -Assessme		5-30		Area (sqft): 0			
-							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Plaster			С	Y		100			%	V0001	None Detected	N.D.	None	
Floor		Terrazzo			Α	Y										

A Y

1 - Concrete Block

Masonry

Wall¹





	milton-Wentw #2010 : Princi ate: 2018-07-20	ipals Office Floor	Elementary : 2					Room #	g Name: St [!] : -Assessme		5-30		Area (sqft): 0			
		-					AS	BESTOS	100000							
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Mastic			D	N		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Floor		Vinyl Floor Tile (No Mastic), 12x12 beige dense fleck (installed 2015)			Α	Y		100			%	V0000	Non-Asbestos		None	
Structure	Deck	Concrete (poured)			С	Y										
Wall ¹		Masonry			Α	Y										
	milton-Wentw		Elementary • 2						g Name: St	. Patrick			Area (soft): 0			
Client: Ha Location:		ry Floor	•					Room #	•		5-30		Area (sqft): 0			
Client: Ha Location:	milton-Wentw #2011 : Librai	ry Floor	•				AS	Room #	ŧ:		5-30		Area (sqft): 0			
Client: Ha Location:	milton-Wentw #2011 : Librai	ry Floor	•	Covering	A*	V*	AS AP*	Room # Last Re	ŧ:		5-30 Unit	Sample	Area (sqft): 0 Asbestos Type	Amount	Hazard	Friable
Client: Ha Location: Survey Da	milton-Wentw #2011 : Librar ate: 2018-07-20	ry Floor 6	: 2	Covering	A* A	V* Y		Room # Last Re BESTOS	-Assessme	ent: 2022-0		Sample		Amount	Hazard	Friable
Client: Ha Location: Survey Da System	milton-Wentw #2011 : Librar ate: 2018-07-20	ry Floor 6 Material	: 2	Covering		-		Room # Last Re BESTOS	-Assessme	ent: 2022-0		Sample		Amount	Hazard	Friable





			Elementary						g Name: St	. Patrick						
	#2012 : Specia		: 2					Room #					Area (sqft): 0			
Survey Da	ate: 2018-07-26							Last Re	-Assessme	ent: 2022-0	5-30					
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Vinyl Floor Tile and Mastic, 9x9 Grey with White			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Structure	Deck	Concrete (poured)			С	Y										
Wall ¹		Masonry			Α	Y										
			Elementary						g Name: St	. Patrick			Area (soft): 0			
Location:	milton-Wentwo #2013 : Girls V ate: 2018-07-26	Vashroom Floor	-				۵۵	Room # Last Re			5-30		Area (sqft): 0			
Location: Survey Da	#2013 : Girls V ate: 2018-07-26	Vashroom Floor	: 2	Covering	A*	V*		Room # Last Re BESTOS	-Assessme	ent: 2022-0		Sample		Amount	Hazard	Friable
Location: Survey Da System	#2013 : Girls V ate: 2018-07-26 Component	Vashroom Floor Material	-	Covering	A* C	V* Y	AS AP*	Room # Last Re BESTOS Good	:		Unit	Sample V0000	Asbestos Type	Amount	Hazard None	Friable
Location: Survey Da	#2013 : Girls V ate: 2018-07-26	Vashroom Floor	: 2	Covering	C	V* Ү Ү		Room # Last Re BESTOS	-Assessme	ent: 2022-0		Sample V0000		Amount	Hazard None	Friable
Location: Survey Da	#2013 : Girls V ate: 2018-07-26 Component	Vashroom Floor Material Ceiling Tiles (lay-in), Fibreglass	: 2	Covering	С	Y		Room # Last Re BESTOS Good	-Assessme	ent: 2022-0	Unit	•	Asbestos Type	Amount		Friable
Location: Survey Da System Ceiling Floor	#2013 : Girls V ate: 2018-07-26 Component	Vashroom Floor Material Ceiling Tiles (lay-in), Fibreglass Terrazzo	: 2	Covering	C A	Y Y		Room # Last Re BESTOS Good	-Assessme	ent: 2022-0	Unit	•	Asbestos Type	Amount 25-50%		Friable
Location: Survey Da System Ceiling Floor Piping ¹	#2013 : Girls V ate: 2018-07-26 Component	Vashroom Floor Material Ceiling Tiles (lay-in), Fibreglass Terrazzo Fibreglass	: 2	Covering	C A C	Y Y Y		Room # Last Re BESTOS Good 100	-Assessme	ent: 2022-0	Unit %	V0000	Asbestos Type Non-Asbestos		None Confirmed	

1 - Above Ceiling

2 - Ceiling Level





Location:	milton-Wentw #2014 : Boys ' ite: 2018-07-26	Washroom Floor	Elementary : 2					Room #	g Name: St : -Assessme		5-30		Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), Fibreglass			С	Y		100			%	V0000	Non-Asbestos		None	
Floor		Terrazzo			Α	Y										
Piping ¹		Fibreglass			С	Y										
Piping ²		Parging Cement			С	Y		3(7)			EA	V0005	Chrysotile	25-50%	Confirmed Asbestos	F
Wall ³		Masonry			Α	Y										
Location:	milton-Wentw #2015 : Photo .te: 2018-07-26	copier Room Floor	Elementary : 2					Room # Last Re	g Name: St : -Assessme		5-30		Area (sqft): 0			
0	0	Madanital		0		14		BESTOS	F ain	Deer	11.14	0 annual a	A shares Toma		lineard	Estable.
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Vinyl Floor Tile and Mastic, Grey with White			A	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Piping		Parging Cement	Fitting		с	Y		4(7)			EA	V0005	Chrysotile	25-50%	Confirmed Asbestos	F
Structure	Deck	Concrete (poured)			С	Y										
Wall ¹		Masonry			Α	Y										
1 - Concret																





			Elementary						y Name: St	. Patrick						
	#2016 : Class		r: 2					Room #					Area (sqft): 0			
Survey Da	ate: 2018-07-26	5						Last Re	-Assessme	ent: 2022-0	5-30					
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Vinyl Floor Tile and Mastic, Beige with Brown Fleck			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Structure	Deck	Concrete (poured)			С	Y										
Wall ¹		Masonry			Α	Y										
	#2017 : Stairw ate: 2018-07-26		r: 2					Room # Last Re	: -Assessme	ent: 2022-0	5-30		Area (sqft): 0			
					_		AS	BESTOS								
System	Component	Madaulal	Itana	· ·		1.64	A 10-1									
	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Component	Plaster, Textured	Item	Covering	А* С	V* Y	AP*	Good 50	Fair	Poor	Unit %	Sample S0004BC	Asbestos Type None Detected	Amount N.D.	Hazard None	Friable
Ceiling Floor	Component		Item	Covering		-	AP*		Fair	Poor		•				Friable
0		Plaster, Textured			С	Y	AP*		Fair	Poor		•				Friable NF
Floor		Plaster, Textured Terrazzo		Covering	C A	Y Y		50	Fair	Poor	%	S0004BC	None Detected		None Presumed	

1 - Under Stairs





	milton-Wentw #2018 : Corric		Elementary r: 2					Room #	g Name: St	. Patrick			Area (sqft): 0			
Survey Da	ate: 2018-07-20	6						Last Re	-Assessme	ent: 2022-0	5-30					
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling		Plaster, Textured			С	Y		100			%	S0004A	None Detected	N.D.	None	
Floor		Terrazzo			Α	Y										
Wall ¹		Masonry			Α	Y										
					-											
1 - Concre Client: Ha			Elementary r: 2					Building Room #	g Name: St	. Patrick			Area (sqft): 0			
1 - Concre Client: Ha Location:	milton-Wentw	lor Floo	•			1	1	Room #			5-30		Area (sqft): 0			
1 - Concre Client: Ha Location:	milton-Wentw #2019 : Corric	lor Floo	•		1		AS	Room #	:		5-30		Area (sqft): 0			
1 - Concre Client: Ha Location:	milton-Wentw #2019 : Corric	lor Floo	•	Covering	A*	V*	AS AP*	Room # Last Re	:		5-30 Unit	Sample	Area (sqft): 0 Asbestos Type	Amount	Hazard	Friable
1 - Concre Client: Ha Location: Survey Da	milton-Wentw #2019 : Corric ate: 2018-07-20	dor Floor 6	r: 2	Covering	A* C	V* Ү		Room # Last Re BESTOS	-Assessme	ent: 2022-0		Sample V0000		Amount	Hazard None	Friable

A Y

1 - Concrete Block

Masonry

Wall¹





Location:	milton-Wentw #2020 : Corric ate: 2018-07-26	lor	Site: Elementary Floor: 2					Room #	g Name: St #: e-Assessme		5-30		Area (sqft): 0			
							AS	BESTOS							_	
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in)			С	Y		100			%	V0000	Non-Asbestos		None	
Floor		Terrazzo			A	Y										
Wall ¹		Masonry			Α	Y										
1 - Concret		anth Cathalia District Cab	Cites Elementem					Duildin	n Nama Cé	Detrials						
Client: Ha Location:		lassroom	Site: Elementary Floor: 2					Room #	g Name: St #: e-Assessme		5-30		Area (sqft): 1			
Client: Ha Location:	milton-Wentw #2021 : ESL C	lassroom	•					Room #	#: e-Assessme				Area (sqft): 1			
Client: Ha Location:	milton-Wentw #2021 : ESL C	lassroom	•	Covering	A*	V*	AS AP*	Room # Last Re	<i>:</i>		5-30 Unit	Sample	Area (sqft): 1 Asbestos Type	Amount	Hazard	Friable
Client: Ha Location: Survey Da	milton-Wentw #2021 : ESL C ate: 2018-07-26	lassroom 5	Floor: 2	Covering	A* C	V* Y		Room # Last Re BESTOS	#: e-Assessme	ent: 2022-0		Sample		Amount	Hazard	Friable
Client: Ha Location: Survey Da	milton-Wentw #2021 : ESL C ate: 2018-07-26	lassroom 5 Material	Floor: 2	Covering		-		Room # Last Re BESTOS	#: e-Assessme	ent: 2022-0		Sample V9500		Amount	Hazard Presumed Asbestos	Friable

1 - Concrete Block





			Elementary						g Name: St	. Patrick						
	#2023 : Specia		r: 2					Room #					Area (sqft): 0			
Survey Da	ate: 2018-07-26	5						Last Re	-Assessme	ent: 2022-0	5-30					
							AS	BESTOS		_				_		
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Vinyl Floor Tile and Mastic, 9x9 Grey and White			A	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Structure	Deck	Concrete (poured)			С	Y										
Wall ¹		Masonry			Α	Y										
Client: Ha	milton-Wentw		Elementary						g Name: St	. Patrick			Area (saft): 0			
Location:		rell Floor	-				AS	Room # Last Re	•		5-30		Area (sqft): 0			
Client: Han Location: Survey Da	milton-Wentw #3001 : Stairw ate: 2018-07-26	rell Floor	-	Covering	A*	V*	AS AP*	Room #	<i>t</i> :		5-30 Unit	Sample	Area (sqft): 0 Asbestos Type	Amount	Hazard	Friable
Client: Ha Location:	milton-Wentw #3001 : Stairw	Yell Floor	r: 3	Covering	A*	V* Y		Room # Last Re BESTOS	e-Assessme	ent: 2022-0		Sample V0000		Amount	Hazard None	Friable
Client: Har Location: Survey Da	milton-Wentw #3001 : Stairw tte: 2018-07-26 Component	Vell Floor 5 Material Ceiling Tiles (lay-in), Short Fissure and	r: 3	Covering	<u> </u>	V* Y Y		Room # Last Re BESTOS Good	e-Assessme	ent: 2022-0	Unit	•	Asbestos Type	Amount		Friable
Client: Hat Location: Survey Da System Ceiling	milton-Wentw #3001 : Stairw tte: 2018-07-26 Component	Material Floor Ceiling Tiles (lay-in), Short Fissure and Random Pinhole	r: 3	Covering	С	Y		Room # Last Re BESTOS Good	e-Assessme	ent: 2022-0	Unit	•	Asbestos Type	Amount		Friable

1 - Under Stairs





Survey Da	te: 2018-07-26	3							Assessme	ent: 2022-0	5-30					
								BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Vinyl Floor Tile and Mastic, Grey Multi- Fleck			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Piping		Parging Cement	Fitting		с	Y		9(7)			EA	V0005	Chrysotile	25-50%	Confirmed Asbestos	F
Structure	Deck	Concrete (poured)			С	Y										
Wall ¹		Masonry			Α	Y										
Client: Ha	milton-Wentw		Elementary				I	-	Name: St	. Patrick			Aroa (saft): 0			•
Location:		room 20 Floor	-					Room # Last Re		. Patrick ent: 2022-0	5-30		Area (sqft): 0			
Client: Ha Location: Survey Da	milton-Wentw #3003 : Class ite: 2018-07-26	room 20 Floor 3	:: 3					Room # Last Re BESTOS	Assessme	ent: 2022-0						
Client: Ha Location:	milton-Wentw #3003 : Class	room 20 Floor	-	Covering	A*	V*	ASI AP*	Room # Last Re			5-30 Unit	Sample	Area (sqft): 0 Asbestos Type	Amount	Hazard	Friable
Client: Ha Location: Survey Da	milton-Wentw #3003 : Class ite: 2018-07-26	room 20 Floor 3	:: 3	Covering	A*	V* N		Room # Last Re BESTOS	Assessme	ent: 2022-0		Sample V9500		Amount	Hazard Presumed Asbestos	Friable
Client: Ha Location: Survey Da	milton-Wentw #3003 : Class ite: 2018-07-26	room 20 Floor 5 Material	:: 3	Covering				Room # Last Re BESTOS Good	Assessme	ent: 2022-0	Unit		Asbestos Type	Amount	Presumed	
Client: Ha Location: Survey Da System Floor	milton-Wentw #3003 : Class ite: 2018-07-26	Floor 5 Material Mastic	:: 3	Covering	D	N		Room # Last Re BESTOS Good 100(7)	Assessme	ent: 2022-0	Unit %	V9500	Asbestos Type Presumed Asbestos	Amount 25-50%	Presumed Asbestos	
Client: Ha Location: Survey Da System Floor	milton-Wentw #3003 : Class ite: 2018-07-26	room 20 Floor 5 Material Mastic Vinyl Floor Tile (No Mastic), Pink Marble	: 3	Covering	D A	N Y		Room # Last Re BESTOS Good 100(7) 100	Assessme	ent: 2022-0	Unit % %	V9500 V0000	Asbestos Type Presumed Asbestos Non-Asbestos		Presumed Asbestos None Confirmed	NF

1 - Ceiling Level





Location:	milton-Wentw #3005 : Class te: 2018-07-26	room 21 Floor	Elementary : 3					Room #	g Name: St : -Assessme		5-30		Area (sqft): 0			
		-					AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Vinyl Floor Tile and Mastic, Light Grey Multi-Fleck			A	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Piping ¹		Parging Cement	Fitting		С	Y		3(7)			EA	V0005	Chrysotile	25-50%	Confirmed Asbestos	F
Structure	Deck	Concrete (poured)			С	Y										
Wall ²		Masonry			Α	Y										
Location:	milton-Wentw #3006 : Nurse te: 2018-07-26	s Office Floor	Elementary : 3					Room #	g Name: St : -Assessme		5-30		Area (sqft): 0			
							AS	BESTOS				_		_		
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Vinyl Floor Tile and Mastic, Light Grey Multi-Fleck			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Structure	Deck	Concrete (poured)			С	Y										
Wall		Plaster			Α	Y		100			%	V0001	None Detected	N.D.	None	L
Wall ¹		Masonry			Α	Y										
1 - Concret	e Block															





Location:	milton-Wentw #3007 : Storag tte: 2018-07-26	ge Floor	Elementary r: 3					Room #	g Name: St : -Assessme		5-30		Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Vinyl Floor Tile and Mastic, Light Grey Multi-Fleck			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Structure	Deck	Concrete (poured)			С	Y										
Wall		Plaster			Α	Y		100			%	V0001	None Detected	N.D.	None	
					•	Y										
Wall ¹ 1 - Concret	te Block	Masonry			A	Ŷ										
1 - Concret Client: Hat Location:		vorth Catholic District Sch Site:	Elementary r: 3	1	A	Y		Room #	g Name: St : -Assessme		5-30		Area (sqft): 0			<u> </u>
1 - Concret Client: Hat Location:	milton-Wentw #3008 : Office	vorth Catholic District Sch Site:	•		A	Ŷ	AS	Room #	:		5-30		Area (sqft): 0			1
1 - Concret Client: Hat Location:	milton-Wentw #3008 : Office	vorth Catholic District Sch Site:	•	Covering	A A*	Y V*	AS AP*	Room # Last Re	:		5-30 Unit	Sample	Area (sqft): 0 Asbestos Type	Amount	Hazard	Friable
1 - Concret Client: Hau Location: Survey Da	milton-Wentw #3008 : Office tte: 2018-07-26	vorth Catholic District Sch Site: Floor 6	r: 3	Covering				Room # Last Re BESTOS	-Assessme	ent: 2022-0		Sample V9500		Amount	Hazard Presumed Asbestos	Friable
1 - Concret Client: Hat Location: Survey Da System	milton-Wentw #3008 : Office tte: 2018-07-26	vorth Catholic District Sch Site: Floor 6 <u>Material</u> Vinyl Floor Tile and Mastic, Light Grey	r: 3	Covering	A*	V*		Room # Last Re BESTOS Good	-Assessme	ent: 2022-0	Unit		Asbestos Type	Amount	Presumed	
1 - Concret Client: Hat Location: Survey Da System Floor	milton-Wentw #3008 : Office tte: 2018-07-20 Component	rorth Catholic District Sch Site: Floor 6 <u>Material</u> Vinyl Floor Tile and Mastic, Light Grey Multi-Fleck	r: 3	Covering	A *	V* Y		Room # Last Re BESTOS Good	-Assessme	ent: 2022-0	Unit		Asbestos Type	Amount N.D.	Presumed	





Location:	milton-Wentw #3009 : Stairv ate: 2018-07-20	vell Floor	Elementary r: 3					Room #	g Name: St :: -Assessme		5-30		Area (sqft): 0			
				_				BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), Short Fissure and Random Pinhole			С	Y		100			%	V0000	Non-Asbestos		None	
Floor		Terrazzo			Α	Y										
Wall ¹		Masonry			Α	Y										
1 - Concre	te Block													1 1		
1 - Concre Client: Ha Location:		orth Catholic District Sch Site: room 24 Floor	Elementary r: 3	1		<u> </u>	1	Room #	g Name: St : -Assessme		5-30		Area (sqft): 0			
1 - Concre Client: Ha Location:	milton-Wentw #3010 : Class	orth Catholic District Sch Site: room 24 Floor	-				AS	Room #	: :		5-30		Area (sqft): 0			
1 - Concre Client: Ha Location:	milton-Wentw #3010 : Class	orth Catholic District Sch Site: room 24 Floor	-	Covering	A*	V*	AS AP*	Room # Last Re	: :		5-30 Unit	Sample	Area (sqft): 0 Asbestos Type	Amount	Hazard	Friable
1 - Concre Client: Ha Location: Survey Da	milton-Wentw #3010 : Class ate: 2018-07-20	orth Catholic District Sch Site: room 24 Floor 5	r: 3	Covering		V* Y		Room # Last Re BESTOS	-Assessme	ent: 2022-0		Sample V9500		Amount	Hazard Presumed Asbestos	Friable
1 - Concre Client: Ha Location: Survey Da System	milton-Wentw #3010 : Class ate: 2018-07-20	Forth Catholic District Sch Site: room 24 Floor 5 Material Vinyl Floor Tile and Mastic, White with	r: 3	Covering	A*	-		Room # Last Re BESTOS Good	-Assessme	ent: 2022-0	Unit		Asbestos Type	Amount	Presumed	





		orth Catholic District Sch	Site: Elementary						g Name: St	Patrick			A			
		ns Washroom	Floor: 3					Room #					Area (sqft): 0			
Survey Da	te: 2018-07-26								-Assessme	ent: 2022-0	5-30					
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Ceramic Tiles			Α	Y										
Piping		Parging Cement	Fitting	Polyvinyl chloride (PVC)	с	Y		4(7)			EA	V0005	Chrysotile	25-50%	Confirmed Asbestos	F
Structure	Deck	Concrete (poured)			С	Y										
Wall		Plaster			Α	Y						S0001A	None Detected	N.D.	None	
Wall ¹		Masonry			Α	Y										
		orth Catholic District Sch Washroom	Site: Elementary Floor: 3					Building Room #	g Name: St. 4:	Patrick			Area (sqft): 0			
	te: 2018-07-26							Last Re	-Assessme	nt: 2022-0	5-30					
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Ceramic Tiles			Α	Y										
Structure	Deck	Concrete (poured)			С	Y										
Wall		Plaster			Α	Y		100			%	V0002	None Detected	N.D.	None	
Wall ¹		Masonry			А	Y										





	milton-Wentw #3013 : Class		Elementary					Building Room #	g Name: St	. Patrick			Aroo (caft), 0			
											F 20		Area (sqft): 0			
Survey Da	te: 2018-07-20	b							-Assessme	ent: 2022-0	5-30					
								BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), Short Fissure and Random Pinhole			с	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile and Mastic, Green with White Streaks			A	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Wall ¹		Masonry			Α	Y										
Location:	milton-Wentw #3014 : Class ite: 2018-07-26	room 26 Floor	Elementary r: 3					Room #	g Name: St : -Assessme		5-30		Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), Short Fissure and Random Pinhole			С	Y		100			%	V0000	Non-Asbestos		None	
Floor		Vinyl Floor Tile and Mastic, Green with White Streaks			А	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Wall ¹		Masonry			Α	Y										
1 - Concre	to Block					•		•					5		•	-





	#3015 : Sink F		r: 3					Room #					Area (sqft): 0			
Survey Da	ate: 2018-07-20	6							-Assessme	ent: 2022-0	5-30					
	1			1				BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), Short Fissure and Random Pinhole			С	Y		100			%	V0000	Non-Asbestos		None	
Floor		Terrazzo			Α	Y										
Wall ¹		Masonry			Α	Y										
		orth Catholic District Sch Site:	Elementary					Building	g Name: St	. Patrick						
Location:		room 27 Floor	-					Room #	-		5-30		Area (sqft): 0			
Client: Ha Location:	milton-Wentw #3016 : Class	room 27 Floor	-				AS	Room #	: :				Area (sqft): 0			
Client: Ha Location:	milton-Wentw #3016 : Class	room 27 Floor	-	Covering	A*	V*	AS AP*	Room # Last Re	: :		5-30 Unit	Sample	Area (sqft): 0 Asbestos Type	Amount	Hazard	Friable
Client: Ha Location: Survey Da	milton-Wentw #3016 : Class ate: 2018-07-20	room 27 Floor 6	r: 3	Covering	A* C	V* Ү		Room # Last Re BESTOS	-Assessme	ent: 2022-0		Sample V0000		Amount	Hazard None	Friable
Client: Ha Location: Survey Da	milton-Wentw #3016 : Class tte: 2018-07-20 Component	Floor Material Ceiling Tiles (lay-in), Short Fissure and	r: 3	Covering	<u> </u>	-		Room # Last Re BESTOS Good	-Assessme	ent: 2022-0	Unit	•	Asbestos Type	Amount		Friable NF





Location:	milton-Wentw #3017 : Stairw ate: 2018-07-26	vell Floor	Elementary r: 3					Room #	y Name: St : -Assessme		5-30		Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), Short Fissure and Random Pinhole			с	Y		100			%	V0000	Non-Asbestos		None	
Floor		Terrazzo			Α	Y										
Other	Stairs	Cement Product			A	Y		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
1					٨	Y										
		Masonry	Elementary		A			Building	1 Name: St	Patrick	1				I	
1 - Concret Client: Ha Location:		orth Catholic District Sch Site: ge Floor	Elementary r: 3	1	A	1		Room # Last Re	y Name: St : -Assessme		5-30		Area (sqft): 0			
1 - Concret Client: Ha Location: Survey Da	milton-Wentw #3018 : Storag ate: 2018-07-26	orth Catholic District Sch Site: ge Floor	r: 3					Room # Last Re BESTOS	: -Assessme	ent: 2022-0						
1 - Concret Client: Ha Location:	milton-Wentw #3018 : Storag	orth Catholic District Sch Site: ge Floor	•	Covering	A A*	V*	AS AP*	Room # Last Re	:		5-30 Unit	Sample	Area (sqft): 0 Asbestos Type	Amount	Hazard	Friable
1 - Concret Client: Ha Location: Survey Da	milton-Wentw #3018 : Storag ate: 2018-07-26	orth Catholic District Sch Site: ge Floor	r: 3	Covering				Room # Last Re BESTOS	: -Assessme	ent: 2022-0		Sample V9500		Amount	Hazard Presumed Asbestos	Friable
1 - Concret Client: Hat Location: Survey Da	milton-Wentw #3018 : Storag ate: 2018-07-26	orth Catholic District Sch Site: ge Floor 5 Material	r: 3	Covering	A*	V*		Room # Last Re- BESTOS Good	: -Assessme	ent: 2022-0	Unit		Asbestos Type	Amount	Presumed	
1 - Concret Client: Ha Location: Survey Da System Floor	milton-Wentw #3018 : Storag ate: 2018-07-26	orth Catholic District Sch Site: ge Floor 6 <u>Material</u> <u>Mastic</u> Vinyl Floor Tile (No Mastic), 12x12 Grey	r: 3	Covering	A*	V* N		Room # Last Re- BESTOS Good 100(7)	: -Assessme	ent: 2022-0	Unit %	V9500	Asbestos Type Presumed Asbestos	Amount	Presumed Asbestos	
1 - Concrei Client: Ha Location: Survey Da System Floor Floor	milton-Wentw #3018 : Storag ate: 2018-07-26 Component	orth Catholic District Sch Site: ge Floor Material Mastic Vinyl Floor Tile (No Mastic), 12x12 Grey Dense Fleck (installed 2015)	r: 3	Covering	А* D	V* N Y		Room # Last Re- BESTOS Good 100(7)	: -Assessme	ent: 2022-0	Unit %	V9500	Asbestos Type Presumed Asbestos	Amount N.D.	Presumed Asbestos	





Survey Da	ate: 2018-07-26	3			Last Re-Assessment: 2022-05-30											
								BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Mastic			D	N		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Floor		Vinyl Floor Tile (No Mastic), Pink Dense Fleck			А	Y		100			%	V0000	Non-Asbestos		None	
Structure	Deck	Concrete (poured)			С	Y										
Wall ¹		Masonry			Α	Y										
lient: Ha			Elementary : 3					Building Room #	g Name: St	. Patrick			Area (sqft): 0			
Client: Ha Location:	milton-Wentw	room 22 Floor	•				۵۵	Room # Last Re	:	. Patrick ent: 2022-0	5-30		Area (sqft): 0			
Client: Ha .ocation:	milton-Wentw #3020 : Class	room 22 Floor	•	Covering	A*	V*	AS AP*	Room #	:		5-30 Unit	Sample	Area (sqft): 0 Asbestos Type	Amount	Hazard	Friable
Client: Ha .ocation: Survey Da	milton-Wentw #3020 : Class ate: 2018-07-26	room 22 Floor 3	: 3	Covering	A*	V* N		Room # Last Re BESTOS	: -Assessme	ent: 2022-0		Sample V9500		Amount	Hazard Presumed Asbestos	Friabl
client: Ha ocation: Survey Da System	milton-Wentw #3020 : Class ate: 2018-07-26	room 22 Floor 5 Material	: 3	Covering		V* N Y		Room # Last Re BESTOS Good	: -Assessme	ent: 2022-0	Unit	•	Asbestos Type	Amount	Presumed	
Client: Ha Location: Survey Da System Floor	milton-Wentw #3020 : Class ate: 2018-07-26	room 22 Floor Material Mastic Vinyl Floor Tile (No Mastic), 12x12 Pink	: 3	Covering	D	N		Room # Last Re BESTOS Good 100(7)	: -Assessme	ent: 2022-0	Unit %	V9500	Asbestos Type Presumed Asbestos	Amount 25-50%	Presumed Asbestos	
Location: Survey Da System Floor Floor	milton-Wentw #3020 : Class ate: 2018-07-26	Floor Material Mastic Vinyl Floor Tile (No Mastic), 12x12 Pink Dense Fleck	: 3 Item	Covering	D A	N Y		Room # Last Re BESTOS Good 100(7) 100	: -Assessme	ent: 2022-0	Unit %	V9500 V0000	Asbestos Type Presumed Asbestos Non-Asbestos		Presumed Asbestos None Confirmed	NF





Asbestos

Client: Ha	milton-Wentw	orth Catholic District Sch Site:		Building Name: St. Patrick												
Location:	ocation: #3021 : Book Storage Floor: 3							Room #	:				Area (sqft): 0			
Survey Da	te: 2018-07-26	5		Last Re-Assessment: 2022-05-30												
ASBESTOS																
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Mastic			D	N		100(7)			%	V9500	Presumed Asbestos		Presumed Asbestos	NF
Floor		Vinyl Floor Tile (No Mastic), Pink Dense Fleck			А	Y		100			%	V0000	Non-Asbestos		None	
Piping ¹		Parging Cement	Fitting		С	Y		19(7)			EA	V0005	Chrysotile	25-50%	Confirmed Asbestos	F
Structure	Deck	Concrete (poured)			С	Y										
Wall ²		Masonry			А	Y										
1 - Ceiling	l evel															

1 - Ceiling Level

2 - Concrete Block

Location:	milton-Wentw #3022 : Boys \ te: 2018-07-26	Site: Elementary Floor: 3					Room #	g Name: St : -Assessme		5-30		Area (sqft): 0				
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor Ceramic Tiles A Y																
Piping Parging Cement					С	Y		9(7)			EA	V0005	Chrysotile	25-50%	Confirmed	F

С

А Υ

Υ

Deck

Concrete (poured)

Masonry

Structure





Client: Hamilton-Wentworth Catholic District SchSite: ElementaryLocation: #3023 : Girls WashroomFloor: 3Survey Date: 2018-07-26Survey					Last Re-Assessment: 2022-05-30								Area (sqft): 0	Area (sqft): 0		
			_				AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Ceramic Tiles			Α	Y										
Piping ¹		Parging Cement	Fitting		С	Y		6(7)			EA	V0005	Chrysotile	25-50%	Confirmed Asbestos	F
Structure	Deck	Concrete (poured)			С	Y										
Wall ²		Masonry			Α	Y										
Location:		lor Flo	e: Elementary or: 3					Room #	g Name: St t: e-Assessme		5-30		Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), Short Fissure and Random Pinhole			с	Y		100			%	V0000	Non-Asbestos		None	
Floor		Terrazzo			А	Y										
Wall ¹		Masonry			Α	Y										
1 - Concre	te Block															





Client: Hamilton-Wentworth Catholic District Sch Site: Elementary Building Name: St. Patrick																		
Location:	#3025 : Mid-C	orridor Floor	r: 3		Room #: Ai										Area (sqft): 0			
Survey Da	ate: 2018-07-26	6			Last Re-Assessment: 2022-05-30													
							AS	BESTOS										
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable		
Ceiling	Acoustic Tile	Ceiling Tiles (lay-in), Short Fissure and Random Pinhole			с	Y		100			%	V0000	Non-Asbestos		None			
Floor		Terrazzo			Α	Y												
Wall ¹		Masonry			Α	Y												
1 - Concre	te Block																	
Location:	milton-Wentw #3026 : Corric	lor Floor	Elementary r: 3					Room #					Area (sqft): 0					
Client: Ha Location:	milton-Wentw	lor Floor	•					Room # Last Re	•		5-30		Area (sqft): 0					
Client: Ha Location: Survey Da	milton-Wentw #3026 : Corric ate: 2018-07-26	dor Floor 6	r: 3				_	Room # Last Re BESTOS	-Assessme	ent: 2022-0								
Client: Ha _ocation:	milton-Wentw #3026 : Corric	dor Floor 6 Material	•	Covering	A*	V*	AS AP*	Room # Last Re	ŧ:		5-30 Unit	Sample	Area (sqft): 0 Asbestos Type	Amount	Hazard	Friable		
Client: Ha Location: Survey Da	milton-Wentw #3026 : Corric ate: 2018-07-26	dor Floor 6	r: 3	Covering	А* С	V* Y	_	Room # Last Re BESTOS	-Assessme	ent: 2022-0		Sample V0000		Amount	Hazard None	Friable		
Client: Ha Location: Survey Da System	milton-Wentw #3026 : Corric ate: 2018-07-26 Component	dor Floor 5 Material Ceiling Tiles (lay-in), Short Fissure and	r: 3	Covering		-	_	Room # Last Re BESTOS Good	-Assessme	ent: 2022-0	Unit		Asbestos Type	Amount		Friable		





Client: Hamilton-Wentworth Catholic District Sch Site: Elementary Location: #3027 : Storage Floor: 3 Survey Date: 2018-07-26					Building Name: St. Patrick Room #: Area (sqft): 0 Last Re-Assessment: 2022-05-30											
							AS	BESTOS								
System	Component	Material	ltem	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Floor		Mastic		A Y 100(7) % V9500 Presumed Asbestos Presumed Asbestos								NF				
Wall		Plaster			Α	Y		100			%	S0002A	None Detected	N.D.	None	





I papad

LCG	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

Air Plenum

No visible damage or deterioration

- Α 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) Cle Pre (4) Po
- (7) Management program and surveillance

The material is in a return air plenum or in a direct airstream or there is evidence of air Yes erosion (e.g. duct for heating or cooling blowing directly on or across an ACM). This or No

Minor, repairable damage, cracking, delamination or deterioration

Irreparable damage or deterioration with exposed and missing material

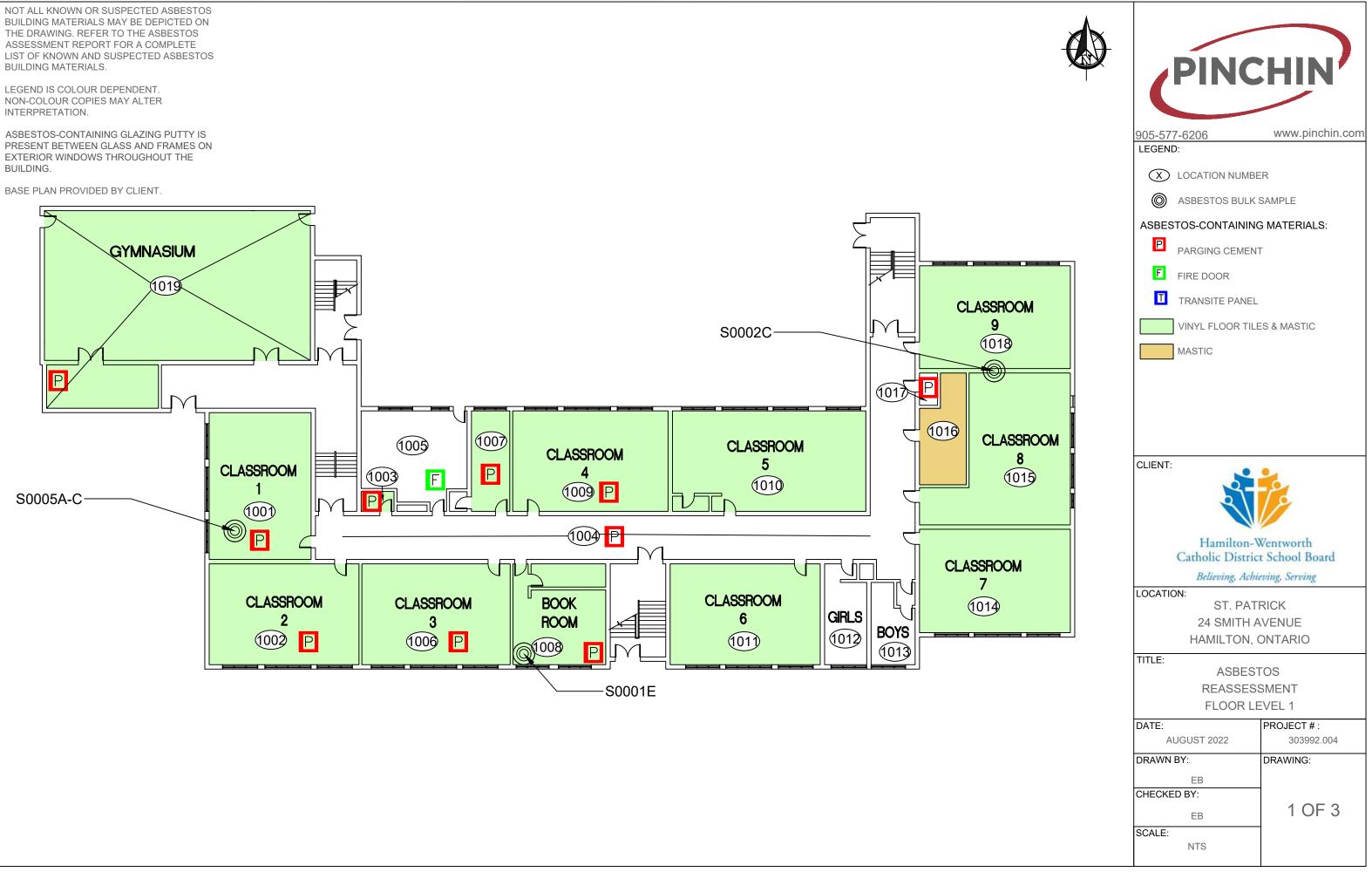
field is only completed where Air Plenum consideration is required by regulation.

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

APPENDIX V Drawings BUILDING MATERIALS MAY BE DEPICTED ON THE DRAWING. REFER TO THE ASBESTOS ASSESSMENT REPORT FOR A COMPLETE LIST OF KNOWN AND SUSPECTED ASBESTOS BUILDING MATERIALS.

NON-COLOUR COPIES MAY ALTER INTERPRETATION.

ASBESTOS-CONTAINING GLAZING PUTTY IS PRESENT BETWEEN GLASS AND FRAMES ON EXTERIOR WINDOWS THROUGHOUT THE BUILDING.

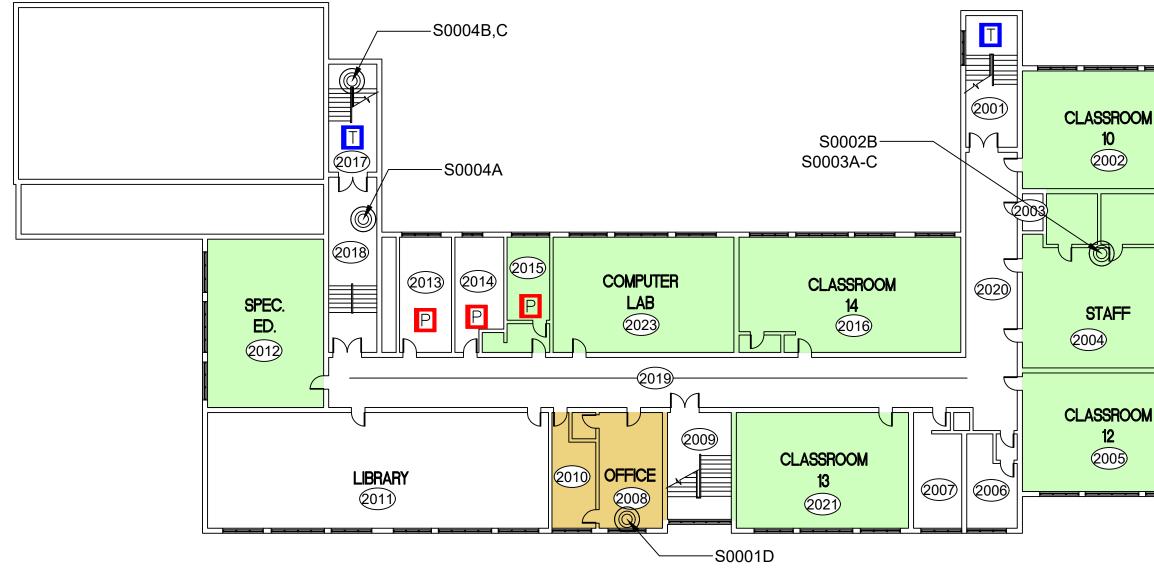


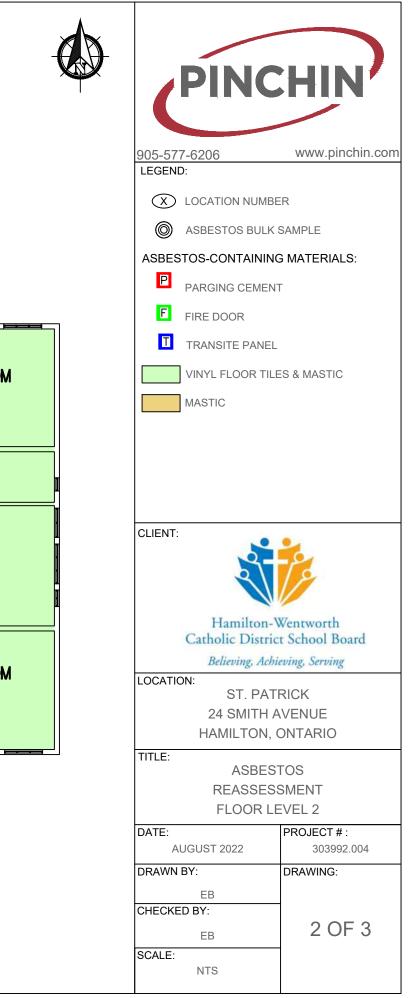
NOT ALL KNOWN OR SUSPECTED ASBESTOS BUILDING MATERIALS MAY BE DEPICTED ON THE DRAWING. REFER TO THE ASBESTOS ASSESSMENT REPORT FOR A COMPLETE LIST OF KNOWN AND SUSPECTED ASBESTOS BUILDING MATERIALS.

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ASBESTOS-CONTAINING GLAZING PUTTY IS PRESENT BETWEEN GLASS AND FRAMES ON EXTERIOR WINDOWS THROUGHOUT THE BUILDING.

BASE PLAN PROVIDED BY CLIENT.





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