

DETAILED ASBESTOS-CONTAINING BUILDING MATERIALS SURVEY REPORT



DURHAM DISTRICT SCHOOL BOARD EA LOVELL CONTINUING EDUCATION CENTRE 120 CENTRE STREET SOUTH OSHAWA, ONTARIO

Presented to:

Durham District School Board 400 Taunton Road Whitby, Ontario L1R 2K6

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Maple Project No. 16312-118

Executive Summary

Maple Environmental Inc. was retained by the Durham District School Board ("DDSB") to perform a Detailed Asbestos Survey of EA Lovell Continuing Education Centre located at 120 Centre Street South, Oshawa, Ontario. The findings of the current Survey are summarized below. Please refer to the main body of this Report for details regarding all asbestoscontaining materials.

FINDINGS

A summary of the asbestos-containing materials identified within the building at the time of the Current Assessment are provided in Table A.

Table A: Summary of Identified Asbestos-Containing Materials

ASBESTOS BUILDING MATERIALS SUMMARY								
MATERIAL			ASBESTOS			FRIABILITY		
			No	Suspect	Friable	Potentially	Non-Friable	Remedial Work Required
Sprayed Fireproofing			X		X			NO
Textured Coat Finish			X		X			NO
Mechanical Insulations	Pipe Fittings	X			X			NO
	Pipe Straight			X	X			NO
	Ductwork		X		X			NO
	Mechanical Equip.		X		X			NO
Ceiling Tiles			X			X		NO
Vinyl Sheet Flooring			X			X		NO
Textured Plaster Finishes		X		X		X		YES
Smooth Plaster Finishes		X		X		X		YES
Vinyl Floor Tiles		X					X	YES
Asbestos Cement (Transite)				X			X	NO
Drywall Joint Compound				X		X		NO
Vermiculite			X		X			NO
Other (mastic, gaskets, d	oor insulation, etc.)	X		X			X	YES

These materials were generally observed to be in GOOD condition except for the damaged materials identified in Table B.

Table B - Summary of Damaged Asbestos-Containing Materials

Material	Cond	lition
Material	FAIR	POOR
Suspect exposed woven gaskets on the redundant boiler within eBase #B01 (Boiler Room).	-	2 Units
12"x12" beige with brown and white streak vinyl floor tile within eBase #140 (Corridor) sporadically placed.	ı	10 SF
Damaged textured plaster wall within eBase #221 (Classroom).	~5SF	
Damaged smooth plaster wall within eBase #338 (Classroom, within Closet).	~1SF	
Smooth plaster debris/remnants above ceiling within the following eBase locations: • 112A (Classroom) • 112B (Classroom) • 114 (Preschool) • 128 (Woman's Washroom) • 225 and 225A-G (Offices) • 227 (Guidance) • 227A and 227B (Offices) • 233 and 233A-C (Office) • 237 (Men's Washroom) • 334 and 334B-D (Adult Literacy, Storage and Offices) • 338 (Classroom) It appears that within the above locations, the smooth plaster 2 nd ceiling has been removed; however, debris is still present.		~10SF

Recommendations

Using Type 2 Asbestos procedures remove two (2) damaged suspect asbestos-containing woven gaskets within eBase #B01 in POOR condition. It is recommended that the material be sampled prior to disturbance.

Using Type 1 Asbestos procedures remove and replace one (10) square feet of damaged asbestos-containing vinyl floor tiles within eBase #140 in POOR condition.

Using Type 2 Asbestos procedures repair five (5) square feet of damaged textured plaster present within eBase #221 and one (1) square foot of damaged textured plaster present within eBase #338 in FAIR condition. It is recommended that the material is sampled prior to disturbance.

Using Type 2 clean-up procedures, remove the suspect asbestos-containing smooth plaster debris present within the eBase locations listed in Table 2. Upon entry into the ceiling space, Type 2 entry procedures apply.

Bulk samples of drywall joint compound, smooth plaster and textured plaster were not collected as part of the current survey. The materials are suspected to be asbestoscontaining until representative sampling proves non-ACM.

Detailed Asbestos-Containing Building Materials Survey DDSB – EA Lovell, 120 Centre St S, Oshawa, Ontario Maple Project No. 16312-118

All remaining asbestos-containing materials identified within the building were observed to be in GOOD condition and therefore no additional immediate recommendations are warranted.

Due to the presence of ACM within the building, DDSB must maintain their existing Asbestos Management Program for this property. A re-assessment of known ACM is to be conducted at least once annually in accordance with O. Reg. 278/05.

Appropriate procedures for all identified ACM in the building must be observed if these materials are likely to be disturbed by scheduled renovations. Please refer to Section 5.0 of the Report to review the required disturbance procedures for these materials.

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1.0 INTRODUCTION

Maple Environmental Inc. ("Maple") was retained by the Durham District School Board ("DDSB") to conduct a detailed Asbestos Survey of EA Lovell Continuing Education Centre located at 120 Centre Street South, Oshawa, Ontario (the "Site"), and to provide recommendations to fulfill requirements set forth within Ontario Regulation 278/05.

The findings of the Asbestos Survey are contained in the following Report. The fieldwork was completed by Maple representative Ms. Samantha Russo and on October 2^{nd} , 2017.

The Site consists of an educational facility that was originally constructed in 1923, with an addition being added in 1974. The floor space of the school is approximately 49,611 square feet over three levels and a basement.

2.0 ONTARIO ASBESTOS REGULATIONS

Three regulations govern the control, handling, transport and disposal of asbestos in Ontario: Ontario Regulation 278/05, The Regulation Respecting Asbestos on Construction Projects and in Buildings and Repair Operations under the Occupational Health and Safety Act; Ontario Regulation 558 under the Environmental Protection Act; and the Regulation Respecting the Handling and Offering for Transport and Transporting of Dangerous Goods. Two of these regulations are briefly outlined below.

2.1 Ontario Regulation 278/05

Ontario Regulation 278/05 ("O.Reg. 278/05") applies to buildings with regards to maintenance, renovations or demolition work where ACM is present and may be disturbed. The regulation requires all buildings where asbestos has been used as part of the building to implement an Asbestos Management Program (AMP).

The major requirements of the AMP include:

- Preparation and maintenance of an on-site record of where asbestos material is located;
- Written notification provided to tenants or lessees occupying space where asbestos is present;
- Advise workers of the owner, other staff and outside contractors of the presence and location of ACM;
- Institute and maintain a program for the training and instruction of every worker employed in the building that is likely to work in close proximity to and may disturb asbestos. Such training must include;

- o health effects of exposure,
- o the use, care and disposal of personal protective equipment and personal hygiene, and
- o work practices prescribed by the Regulation.
- Update the asbestos report minimum of every 12 months.
- Preparation of written asbestos work practices;
- Repair or removal of all damaged asbestos where it may be disturbed;
 and
- Other record keeping.

O.Reg. 278/05 requires that a detailed asbestos-containing building materials inventory must be performed in all buildings where asbestos materials are likely to be present. The inventory must be available at the work place and must identify the type of asbestos, and location of asbestos on a room-by-room basis. The following report meets or exceeds the requirements for an asbestos survey under O.Reg. 278/05.

2.2 Ontario Regulation 558

Ontario Regulation 558 ("O.Reg. 558") applies to the transport of asbestos waste from the location of generation to a landfill site authorized to receive asbestos waste. The method also prescribes procedures for the handling of asbestos waste at the landfill site.

The major requirements of the building owner and the person(s) removing the waste are to ensure that:

- The waste is appropriately packaged and labelled;
- The transport vehicle is appropriately placard; and
- The asbestos waste is to be transported as directly as possible to the landfill site once it leaves the Site.

It is important to note that the building owner can be held responsible for the asbestos waste until the waste disposal site accepts it.

3.0 INVENTORY SCOPE AND METHODOLOGY

The survey was performed on a non-intrusive, room-by-room basis. In order to determine the location of ACM in the building, the project technologist entered each room, service area, etc. where practical (i.e. where access was possible without the demolition of walls, roofs, ceilings, or flooring). Representative views were made above accessible suspended ceiling systems. Drywall or plaster ceilings were accessed via existing ceiling access panels only.

The scope of the survey included all friable and major non-friable material suspected to contain asbestos. The term friable is applied to a material that can be readily reduced to dust or powder by hand or moderate pressure. Asbestos materials that are friable have a much greater potential to release airborne asbestos fibres when disturbed. Typical friable asbestos materials include; sprayed fireproofing, texture coat finishes, and mechanical insulations. Typical non-friable materials include: asbestos cement (transite) products, vinyl floor tiles, and drywall joint compound. Additional materials such as acoustic ceiling tiles and vinyl sheet flooring are classified as non-friable, but because of their ability to release dust when disturbed are considered as "potentially friable" for the purpose of this Report.

3.1 Asbestos Sampling Strategy and Analytical Methods

Where possible, Maple utilized the observations and representative bulk sampling results from previous Survey Reports that were made available at the time of the survey. Maple utilized sampling data from the following sources:

- March 3, 2014 Maple Environmental Inc. Bulk Sample Anakysis Report (Project No. 14210).
- May, 2009 Building Survey Consultants Summary Bulk Sample Results (Project No: C0904685).
- February 18, 2009 Building Survey Consultants Summary Bulk Sample Results (Project No: A0901503).
- September 22, 2008 Building Survey Consultants Summary Bulk Sample Results (Project No: C0809261).
- August 3, 2007 Baran Analytical Services Analysis of Bulk Samples.
- July 5, 1999 TS Polarized Microscopy Results (Project No: A911).
- June 29, 1990 T. Harris Partnership Inc. Bulk Sample Analysis Report.

Maple reviewed the sampling protocol of the previous reports to ensure the samples were collected with sufficient frequency to obtain a general pattern of asbestos use within the building and in accordance with O. Reg. 278/05 sampling requirements.

Due to building renovations or modifications that may have occurred in the past, the consistency of the application of asbestos in plaster and drywall may not be uniform throughout the entire Site. It is important to note that without sampling every wall, ceiling, etc. it is not possible to identify the possible asbestos content in every material present in the building. For this reason, all plaster and drywall joint compound will be considered as suspect materials until sampling proves otherwise.

The recommendations and suggestions made as part of this Report with respect to asbestos have taken into account several considerations described below. The evaluation takes into consideration the condition and accessibility of the asbestos material as well as other factors such as water damage, vibration, air movement, and general activities in the area.

Where ACM was found to be in GOOD condition with no visible damage and was not likely to deteriorate or fall during regular activities taking place in the location, the general recommendation would be to re-evaluate the condition of the material on an annual basis as required by O. Reg. 278/05. This recommendation can be subject to change if the material is located in a manner that persons untrained in asbestos awareness or the general public could physically damage it and release asbestos fibres.

Where the ACM is found to be damaged (i.e. FAIR or POOR condition), a recommendation to have the material cleaned-up, repaired, removed, enclosed, or encapsulated is offered. The recommendation will also indicate which asbestos procedure should be used to perform the remedial work (i.e. Type 1, Type 2, Type 3, or Glove Bag Removal Methods).

In each area or room inventoried, the project technologist recorded the following information about the ACM identified:

- Quantity;
- Condition (GOOD, FAIR, or POOR); and

ceiling).

• Accessibility (A, B, C, D or E) of each suspect material.

The definitions for condition and accessibility items are as follows:

GOOD	Material is intact with no visible signs of damage.
FAIR	Material is visibly damaged but can be repaired.
POOR	Material is damaged beyond repair and likely needs to be removed.
Access A	Accessible to all occupants of the building.
Access B	Accessible to Maintenance personnel without the use of a ladder (i.e. Mechanical Room, pipe chase etc.).
Access C	Accessible to Maintenance personnel with the use of a ladder and is exposed to view without removing building components.
Access D	Accessible to Maintenance personnel with the use of a ladder and is concealed from viewing due to a building component (i.e. above a removable

Access E Not accessible without demolition of a building component (i.e. above a fixed ceiling system).

3.3 Drawings

Drawings included in Appendix III reference Location Numbers referred to on the Room-by-Room Asbestos Inventory (included in Appendix II). Drawings are not to scale and are to represent general areas only. Drawings indicate the general location of ACM identified as part of the assessment. However, it is important to note that it is not practicable to indicate the precise location of all ACMs.

3.4 Limitations and Omissions from Scope

As the Detailed Asbestos Survey was conducted on a non-intrusive basis, it did not include the demolition of building systems or finishes in order to observe concealed locations.

Further, during a standard ACM inventory performed for the purposes of regulatory compliance, it is industry practice to exclude some types of suspected ACMs from sampling. These materials are often excluded from sampling due to the risk of compromising the health and safety of the project technologist, other building occupants, or the integrity of the systems with which these materials are associated. Examples of such materials include; "Transite" asbestos cement piping, flex-duct connection joints, elevator brakes, roofing felts and mastics, high voltage wiring, mechanical packing and gaskets, underground services or piping, fire-doors, and levelling compounds. Where observed, these materials were presumed to be ACM. Further, no identification was made of asbestos products directly involved in manufacturing processes, operations, or equipment.

It should be noted that there was no access into eBase location #114A and #124 at the time of the assessment.

4.0 INVENTORY FINDINGS

4.1 General

The following is a brief discussion of the extent to which ACM was identified in the building at the time of the current Survey. The discussion is organized under the headings of materials that are generally suspected of containing asbestos.

Thirty-nine (39) bulk samples were collected for the determination of asbestos content and submitted to the lab for analysis. Due to the presence of more than one phase of material in some of the original samples the laboratory may have performed multiple analysis for some samples. Additionally, some of the samples may not have been analysed due to the positive confirmation of

asbestos in a previous sample of the same material during analysis. As a result, a total of fifty-five (55) samples were analysed.

Please refer to the Room-by-Room Asbestos Inventory presented in Appendix II for more detailed information as to the location, estimated quantity and condition of the ACM product at the time of the Survey.

Table 1 Summary of Analysis of Bulk Samples EA Lovell ACEC					
Sample No.	Sample Location	Sample Description	Result		
S01-A	eBase 341	12"x12" Blue Fleck Vinyl Floor Tile	ND		
301-A	ebase 541	Black Mastic	ND		
S01-B	eBase 341	12"x12" Blue Fleck Vinyl Floor Tile	ND		
301-В	ebase 541	Black Mastic	1% CH		
S01-C	eBase 341	12"x12" Blue Fleck Vinyl Floor Tile	ND		
301-C	ebase 341	Black Mastic	ND		
S02-A	eBase 112A	12"x12" White with Grey Fleck Vinyl Floor Tile	ND		
S02-B	eBase 332	12"x12" White with Grey Fleck Vinyl Floor Tile			
		Black Mastic	ND		
S02-C	eBase 352	12"x12" White with Grey Fleck Vinyl Floor Tile	ND		
		Black Mastic	ND		
S03-A	eBase 335	12"x12" Light Brown, Dark Brown &	ND		
303 A	CDUSC 333	White Chunk Vinyl Floor Tile	ND		
S03-B	eBase 351	12"x12" Light Brown, Dark Brown &	ND		
		White Chunk Vinyl Floor Tile	ND		
S03-C	eBase 351	12"x12" Light Brown, Dark Brown &	ND		
		White Chunk Vinyl Floor Tile	ND		
S04-A	eBase 140	12"x12" Beige with Brown & White Streak Vinyl Floor Tile	1% CH		
		Black Mastic	ND		
S04-B	eBase 351	12"x12" Beige with Brown & White Streak Vinyl Floor Tile	NA		
		Black Mastic	ND		

Table 1 Summary of Analysis of Bulk Samples EA Lovell ACEC						
Sample No.	Sample Location	Sample Description	Result			
S04-C	eBase 351	12"x12" Beige with Brown & White Streak Vinyl Floor Tile	NA			
		Black Mastic	ND			
S05-A	eBase 351	12"x12" White-Yellow with Orange & White Streak Vinyl Floor Tile	1% CH			
		Black Mastic	ND			
S05-B	eBase 351	12"x12" White-Yellow with Orange & White Streak Vinyl Floor Tile	NA			
		Black Mastic	ND			
S05-C	eBase 351	12"x12" White-Yellow with Orange & White Streak Vinyl Floor Tile	NA			
		Black Mastic	ND			
S06-A	eBase 351	12"x12" Off-White Vinyl Floor Tile	ND			
300 A	epase 331	Black Mastic	ND			
S06-B	eBase 351	12"x12" Off-White Vinyl Floor Tile	ND			
300 5	CDd3C 331	Black Mastic	ND			
S06-C	eBase 351	12"x12" Off-White Vinyl Floor Tile	ND			
300 0		Black Mastic	ND			
S07-A	eBase 140	12"x12" White with Light Brown Streak Vinyl Floor Tile	ND			
	1	Black Mastic	ND			
S07-B	eBase 351	12"x12" White with Light Brown Streak Vinyl Floor Tile	ND			
	1	Black Mastic	ND			
S07-C	eBase 351	12"x12" White with Light Brown Streak Vinyl Floor Tile	ND			
	!	Black Mastic	ND			
S08-A	eBase 140	12"x12" Yellow-Beige with White & Brown Streak Vinyl Floor Tile	1% CH			
		Black Mastic	ND			

	Table 1 Summary of Analysis of Bulk Samples EA Lovell ACEC						
Sample No.	Sample Location	Sample Description	Result				
S08-B	eBase 125	12"x12" Yellow-Beige with White & Brown Streak Vinyl Floor Tile	NA				
S08-C	eBase 234	12"x12" Yellow-Beige with White & Brown Streak Vinyl Floor Tile	NA				
S09-A	eBase 132	12"x12" Cream Fleck Vinyl Floor Tile	ND				
00571	05050 152	Black Mastic	ND				
S09-B	eBase 132	12"x12" Cream Fleck Vinyl Floor Tile	ND				
S09-C	eBase 132B	12"x12" Cream Fleck Vinyl Floor Tile	ND				
S10-A	eBase 113	12"x12" Tan Fleck Vinyl Floor Tile	ND				
S10-B	eBase 117	12"x12" Tan Fleck Vinyl Floor Tile	ND				
S10-C	eBase 119	12"x12" Tan Fleck Vinyl Floor Tile	ND				
S11-A	eBase 140	2'x4' Small Pinhole & Small Fissure Acoustic Ceiling Tile	ND				
S11-B	eBase 140	2'x4' Small Pinhole & Small Fissure Acoustic Ceiling Tile	ND				
S11-C	eBase 340	2'x4' Small Pinhole & Small Fissure Acoustic Ceiling Tile	ND				
S12-A	eBase 118A	2'x4' Textured Small Pinhole Acoustic Ceiling Tile	ND				
S12-B	eBase 118B	2'x4' Textured Small Pinhole Acoustic Ceiling Tile	ND				
S12-C	eBase 351	2'x4' Textured Small Pinhole Acoustic Ceiling Tile	ND				
S13-A	eBase 331	2'x4' Small Pinhole & Width-Wise Fissure Acoustic Ceiling Tile	ND				
S13-B	eBase 331	2'x4' Small Pinhole & Width-Wise Fissure Acoustic Ceiling Tile	ND				
S13-C	eBase 331	2'x4' Small Pinhole & Width-Wise Fissure Acoustic Ceiling Tile	ND				

CH – Chrysotile Asbestos, ND – None Detected, NA – Not Analysed

It should be noted that due to the presence of solid walls and ceilings (i.e. cinder block walls and above solid ceilings) throughout the survey area, access

for viewing within the wall and ceiling cavities was not always possible. Suspect asbestos-containing materials may be present within wall and ceiling cavities that were not identified in this report. Caution should be taken when demolishing solid walls and ceilings within the areas being surveyed.

4.1.1 Sprayed Fireproofing (Friable)

No sprayed fireproofing was observed within the building at the time of the assessment.

4.1.2 Mechanical Insulations (Friable and Non-Friable)

Asbestos-containing, suspect asbestos and non-asbestos mechanical insulations are present throughout the building. Mechanical insulations are applied to the following systems:

- Pipe Systems (included insulation on pipe fittings and pipe straights);
- Duct Systems; and
- Mechanical Equipment.

Piping Systems

Suspect asbestos and non-asbestos piping systems were identified throughout the building at the time of the assessment.

Pipe Straights

Layered paper insulation known as "Cellulose" was observed to be limited to eBase #122 and #123. Cellulose is historically found on cold water piping, drains, and in some instances on condensate return piping.

No samples of the cellulose pipe straight insulation were collected at the time of the current assessment as the material was too high to sample. The material should be presumed to contain asbestos until sampling proves otherwise.

Suspect asbestos-containing cellulose was observed to be in GOOD condition at the time of the assessment.

All remaining pipe straights observed are either not insulated or are insulated with fibreglass, foam, or horse hair, which are not suspected to contain asbestos.

Pipe Fittings

Parging cement insulation was observed to be limited to pipe fittings (which include elbows, valves, tees, hangers, etc.) within eBase #122.

No bulk samples of parging cement insulation were collected during the current survey as the material was previously sampled by Others (Sample 5)

and was found to contains 40-45% Chrysotile asbestos.

Asbestos-containing parging cement was observed to be in GOOD condition at the time of the assessment.

All remaining pipe fittings observed are either not insulated or are insulated with fibreglass, PVC, or foam, which are not suspected to contain asbestos.

Duct Systems

Duct systems observed throughout the building are either not insulated or are insulated with fibreglass which is not suspected to contain asbestos.

Mechanical Equipment

Mechanical systems throughout the building were observed to be externally not insulated.

Woven gaskets were observed on the boiler within eBase #B01. See section 4.1.11 for additional details.

4.1.3 Texture Coat Finish (Friable)

No texture coat finishes were observed within the building at the time of the assessment.

4.1.4 Plaster (Potentially Friable)

Asbestos-containing and suspect asbestos-containing plaster finishes were identified within the building at the time of the assessment.

Three (3) visually distinct types of plaster finishes were observed within the building. A brief description of each finish is outlined below.

Smooth Plaster

Smooth plaster was observed throughout the building.

Representative samples of the material were not collected at the time of the current assessment. However, twenty-two (22) smooth plaster samples have been collected during various surveys of the building by Maple and Others (Sample Sets 14210-1-3, 503-01-04, 685-01-04 and Samples 1-3). Analysis of the material found that one (1) sample contained 1.2% Chrysotile asbestos and eleven (11) samples contained 0.25% to trace amounts of Chrysotile asbestos. The remaining samples were found to be non-asbestos.

As stated in Ontario Regulation 278/05, if analysis establishes that a bulk material is asbestos-containing, all homogeneous material is deemed asbestos-containing. As such, all smooth plaster is to be considered asbestos-containing until sampling proves otherwise.

Asbestos-containing smooth plaster was observed to range from GOOD to POOR condition at the time of the assessment.

• Interior Textured Plaster

Interior textured plaster was observed throughout the building.

Two (2) samples of interior textured plaster were previously collected by Others (Sample 3 & Sample 503-01) and were found to contain **0.5** to <10% Chrysotile asbestos.

As stated in Ontario Regulation 278/05, if analysis establishes that a bulk material is asbestos-containing, all homogeneous material is deemed asbestos-containing. As such, all interior textured plaster is to be considered asbestos-containing until sampling proves otherwise.

Asbestos-containing interior textured plaster was observed to range from GOOD to FAIR condition at the time of the assessment.

Exterior Textured Plaster

Exterior textured plaster was observed to be limited to the front entrance of the building.

No samples of the exterior textured plaster were collected at the time of the current assessment as the material was too high to sample. The material should be presumed to contain asbestos until sampling proves otherwise.

Suspect asbestos-containing exterior textured plaster was observed to be in GOOD condition at the time of the assessment.

4.1.5 Acoustic Ceiling Tiles (Potentially Friable)

No asbestos-containing acoustic tiles were identified within the building at the time of the assessment.

Six (6) visually distinct types of acoustic ceiling tiles were observed within the building. A brief description of each tile is outlined below.

AT-01 (2'x4' Small Pinhole & Random Fleck)

AT-01 was not suspected to contain asbestos as the tile was visually confirmed to be new based on the manufacturing date code (05/29/2011) stamped on the back side of the tiles.

AT-02 (2'x4' Small Pinhole & Small Fissure)

Three (3) representative samples (Sample Set S11A-C) of AT-02 were collected and analysed for determination of asbestos content. Analysis of Sample Set S11 found that the samples do not contain asbestos.

- AT-03 (2'x4' Textured Small Pinhole)
 - Six (6) samples of 2'x4' pinhole acoustic ceiling tile were previously sampled by Others (Sample Sets 261-05 and 261-06) during a previous survey and was found not to contain asbestos. In order to determine if the same visually distinct 2'x4' pinhole acoustic ceiling tile was non-asbestos, the material was resampled.
 - Three (3) representative samples (Sample Set S12A-C) of AT-03 were collected and analysed for determination of asbestos content. Analysis of Sample Set S12 found that the samples do not contain asbestos.
- AT-04 (2'x4' Small Pinhole & Width-Wise Fissure)
 - Three (3) representative samples (Sample Set S13A-C) of AT-04 were collected and analysed for determination of asbestos content. Analysis of Sample Set S13 found that the samples do not contain asbestos.
- AT-05 (1'x1' Flat White)

AT-05 was not suspected to contain asbestos as the tile was visually confirmed to be constructed out of cellulose.

• AT-06 (2'x4' Drywall Gypsum)

AT-06 was not suspected to contain asbestos as the tile was visually confirmed to be constructed out of gypsum board.

4.1.6 Drywall Joint Compound (Potentially Friable)

Joint compound applied to drywall finishes was observed throughout the building at the time of the assessment.

Representative samples of the material were not collected at the time of the current or past assessments. Due to the various building construction phases in the building and the non-homogeneous application of asbestos in joint compound, all joint compound is suspected to be asbestos-containing until representative sampling proves otherwise.

Suspect asbestos-containing drywall joint compound was observed to be in GOOD condition at the time of the assessment.

4.1.7 Vinyl Sheet Flooring (Potentially Friable)

No vinyl sheet flooring finishes were observed within the building at the time of the assessment.

4.1.8 Vinyl Floor Tile (Non-Friable)

Asbestos and non-asbestos containing vinyl floor tiles were identified throughout the building at the time of the assessment.

Ten (10) visually distinct types of vinyl floor tiles were observed within the building. A brief description of each tile is outlined below.

VFT-01 (12"x12" Blue Fleck)

Three (3) representative samples (Sample Set S01A-C) of VFT-01 were collected and analysed for determination of asbestos content. Analysis of Sample Set S01 found that the samples do not contain asbestos. Black mastic associated with the tile was also analysed as part of the sample set and analysis of Sample S01B found that the sample contains **5% Chrysotile asbestos**. As the tile cannot be removed without disturbing the asbestos-containing mastic, VFT-01 is also deemed to be asbestos-containing.

Asbestos-containing VFT-01 and mastic was observed throughout the building and was found to be in GOOD condition at the time of the assessment.

• VFT-02 (12"x12" White with Grey Fleck)

Three (3) representative samples (Sample Set S02A-C) of VFT-02 were collected and analysed for determination of asbestos content. Analysis of Sample Set S02 found that the samples do not contain asbestos. Black mastic associated with the tile was also analysed as part of the sample set and was found not to contain asbestos.

VFT-03 (12"x12" Light Brown, Dark Brown & White Chunk)

Three (3) representative samples (Sample Set S03A-C) of VFT-03 were collected and analysed for determination of asbestos content. Analysis of Sample Set S03 found that the samples do not contain asbestos. Black mastic associated with the tile was also analysed as part of the sample set and was found not to contain asbestos.

VFT-04 (12"x12" Beige with Brown & White Streak)

Three (3) representative samples (Sample Set S04A-C) of VFT-04 were collected and analysed for determination of asbestos content. Analysis of Sample S04A found that the samples contain **1% Chrysotile asbestos**. Black mastic associated with the tile was also analysed as part of the sample set and was found not to contain asbestos.

Asbestos-containing VFT-04 was observed throughout the building and was found to range from GOOD to POOR condition at the time of the assessment.

VFT-05 (12"x12" White-Yellow with Orange & White Streak)

Three (3) representative samples (Sample Set S05A-C) of VFT-05 were collected and analysed for determination of asbestos content. Analysis of Sample S05A found that the samples contain **1% Chrysotile asbestos**. Black mastic associated with the tile was also analysed as part of the sample set and was found not to contain asbestos.

Asbestos-containing VFT-05 was observed throughout the building and was found to be in GOOD condition at the time of the assessment.

VFT-06 (12"x12" Off-White)

Three (3) representative samples (Sample Set S06A-C) of VFT-06 were collected and analysed for determination of asbestos content. Analysis of Sample Set S06 found that the samples do not contain asbestos. Black mastic associated with the tile was also analysed as part of the sample set and was found not to contain asbestos.

VFT-07 (12"x12" White with Light Brown Streak)

Three (3) representative samples (Sample Set S07A-C) of VFT-07 were collected and analysed for determination of asbestos content. Analysis of Sample Set S07 found that the samples do not contain asbestos. Black mastic associated with the tile was also analysed as part of the sample set and was found not to contain asbestos.

VFT-08 (12"x12" Yellow-Beige with Light Brown Streak)

Three (3) representative samples (Sample Set S08A-C) of VFT-08 were collected and analysed for determination of asbestos content. Analysis of Sample S08A found that the samples contain **1% Chrysotile asbestos**. Black mastic associated with the tile was also analysed as part of the sample set and was found not to contain asbestos.

Asbestos-containing VFT-08 was observed to be limited to eBase #122, #125, #140 and #234 and was found to be in GOOD condition at the time of the assessment.

VFT-09 (12"x12" Cream Fleck)

Three (3) representative samples (Sample Set S09A-C) of VFT-09 were collected and analysed for determination of asbestos content. Analysis of Sample Set S09 found that the samples do not contain asbestos.

Black mastic associated with the tile was also analysed as part of the sample set and was found not to contain asbestos.

VFT-10 (12"x12" Tan Fleck)

Three (3) representative samples (Sample Set S10A-C) of VFT-10 were collected and analysed for determination of asbestos content. Analysis of Sample Set S10 found that the samples do not contain asbestos.

4.1.9 Asbestos Cement Products "Transite" (Non-Friable)

Suspect asbestos-containing transite cement products were identified within the building at the time of the assessment.

Transite Panels

A Transite panel was observed to be limited to eBase #B01.

No samples were collected of the material as sampling could damage the integrity of the transite panel. Transite is historically known to contain Chrysotile, Amosite and/or Crocidolite Asbestos. Visual identification of this material is usually reliable although a non-asbestos equivalent is also available.

The suspect transite cement panel was observed to be in GOOD condition at the time of the assessment.

Transite Soffit

Transite soffits were observed on the exterior of the building.

No samples were collected of the material as sampling could damage the integrity of the soffit. Transite is historically known to contain Chrysotile, Amosite and/or Crocidolite Asbestos. Visual identification of this material is usually reliable although a non-asbestos equivalent is also available.

The suspect transite soffits were observed to be in GOOD condition at the time of the assessment.

4.1.10 Vermiculite (Friable)

No vermiculite insulation was observed within the building during the current assessment.

It should be noted that loose fill vermiculite insulation can often be present within voids of masonry and possibly some pre-manufactured building components that would not be identified during the course of this assessment.

4.1.11 Other

Woven Gaskets

Woven gaskets were observed on the boiler within eBase #B01.

No samples of the material were collected at the time of the assessment as sampling could damage the integrity of the material. The woven gaskets should be presumed to contain asbestos until sampling proves otherwise.

Suspect asbestos-containing gaskets were observed to be in POOR condition at the time of the assessment.

• Fire Door Insulation

A fire door was observed at the entrance to eBase #B01, B02 and 347.

No samples of the internal material were collected as the material is sealed within the door. The material should be assumed to contain asbestos until sampling proves otherwise.

5.0 RECOMMENDATIONS

5.1 Specific Recommendations

Based on the Laboratory Analytical Results and observations made on Site, Maple recommends the following remedial action plans in accordance to O. Reg. 278/05:

- Using Type 2 Asbestos procedures remove two (2) damaged suspect asbestos-containing woven gaskets within eBase #B01 in POOR condition. It is recommended that the material is sampled prior to disturbance.
- Using Type 1 Asbestos procedures remove and replace one (10) square feet of damaged asbestos-containing vinyl floor tiles within eBase #140 in POOR condition.
- Using Type 2 Asbestos procedures repair five (5) square feet of damaged textured plaster present within eBase #221 and one (1) square foot of damaged textured plaster present within eBase #338 in FAIR condition. It is recommended that the material is sampled prior to disturbance.
- Using Type 2 clean-up procedures, remove the asbestos-containing smooth plaster debris present within the eBase locations listed below. Upon entry into the ceiling space, Type 2 entry procedures apply.
 - 112A (Classroom), 112B (Classroom), 114 (Preschool), 128 (Woman's Washroom), 225 and 225A-G (Offices), 227 (Guidance), 227A and 227B (Offices), 233 and 233A-C (Office),

237 (Men's Washroom), 334 and 334B-D (Adult Literacy, Storage and Offices) and 338 (Classroom)

All remaining asbestos-containing materials identified within the building were observed to be in GOOD condition and therefore no additional immediate recommendations are warranted.

5.2 General Recommendations

Due to the presence of ACM within the building, DDSB must maintain their existing Asbestos Management Program for this property. A re-assessment of known ACM is to be conducted at least once annually.

It is important to note that due to the presence of solid walls and ceiling systems, ACM may be present in concealed locations not identified in this report.

The assessment confirmed the presence of ACM mechanical insulations within the building (Refer to room-by-room data for condition and quantities). Should any proposed renovations likely cause disturbance of the mechanical insulations, the materials would require removal using Type 2, Type 3 or Glove Bag Asbestos procedures as appropriate for the work being performed.

Removal or disturbance of ACM drywall less than 1m² will require the use of Type 1 Asbestos procedures, greater than 1m² Type 2 Asbestos procedures.

Removal or disturbance of ACM plaster finishes less than $1m^2$ will require the use of Type 2 Asbestos procedures, greater than $1m^2$ Type 3 Asbestos procedures.

Removal or disturbance of vinyl floor tiles and mastic requires the use of Type 1 Asbestos procedures (provided no power tools are used and the material is wetted). If power tools are required Type 3 Asbestos procedures need to be applied.

Removal or disturbance of transite cement products requires the use of Type 1 Asbestos procedures (provided no power tools are used and the material is wetted). If power tools are required Type 3 Asbestos procedures need to be applied.

Prior to any renovation or demolition activities that would disturb the drywall finishes, textured plaster and smooth plaster in specific areas, additional sampling should be performed. This is due to the various phases (dates) of installation of these finishes at the Site, as well as the non-homogeneous application of asbestos within these compounds.

Materials suspected of containing asbestos should be sampled prior to any disturbance. Suspect materials include; cellulose pipe straights, woven gaskets, fire doors, etc. unless previously confirmed to contain asbestos.

6.0 LIMITATIONS AND EXCEPTIONS

Due to the nature of building construction some limitations exist as to the possible thoroughness of any building materials inventory. The field observations are considered sufficient in detail and scope to form a reasonable basis for the findings presented in this Report. Maple warrants that the findings and conclusions contained herein have been made in accordance with generally accepted evaluation methods in the industry and applicable regulations at the time of writing this Current Survey Report.

It is possible that conditions may exist which could not be reasonably identified within the scope of the survey or which were not apparent during field work. Maple believes that the information collected during the survey is reliable. No other warranties are implied or expressed.

Information provided by Maple is intended for Client use only. Any use by a third party, of reports or documents authored by Maple, 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. Maple accepts no responsibility for damages suffered by any third party as a result of decisions made or actions conducted.

The liability of Maple or its staff will be limited to the lesser of the fees paid or actual damages incurred by the Client. Maple will not be responsible for any consequential or indirect damages. Maple will only be liable for damages resulting from negligence of Maple; all claims by the Client shall be deemed relinquished if not made within two years after last date of services provided.

Please contact Maple Environmental Inc. at (905) 257-4408 for inquiries regarding this project.

MAPLE Environmental Inc.
Environment, Health & Safety Consultants

Prepared By:

Reviewed By:

Samantha Russo Project Technologist

SamanthaRusser

Brad Panzer Senior Project Manager

C:\Users\Samantha\Google Drive\Projects\16300 - 16399\16312 DDSB, Asbestos Surveys, ACM\Sites\16312-118 EA Lovell ACEC\16312-118-DDSB, EA Lovell, 10202017, ACM Survey Report.doc

APPENDIX I CURRENT LABORATORY ANALYSIS REPORTS



To:

Samantha Russo

Maple Environmental Inc. 482 South Service Road East, Suite 116 Oakville, Ontario

L6J 2X6

EMC LAB REPORT NUMBER: A34548

Job/Project Name: DDSB:EA Lovell ACEC

Job No: 16312-118

Analysis Method: Polarized Light Microscopy – EPA 600 Number of Samples: 39

Date Received: Oct 3/17 Date Analyzed: Oct 11/17 Date Reported: Oct 12/17

Analysts: Thasan Kandasamy, Analyst, Jack Eastwood, Analyst & Arabee Sathiaseelan, Laboratory Supervisor

Reviewed By: Fajun Chen, Ph.D., Laboratory Director

	Lab			SAMPLE COMPONENTS (%)	
Client's Sample ID	Sample No.	Description/Location	Sample Appearance	Asbestos Fibres		Non- pestos ibres	Non- fibrous Material	
S01-A	A34548-1	12"x12" Blue Fleck Vinyl Floor Tile EB 341	2 Phases: a) Blue, vinyl floor tile b) Black, mastic	ND ND		0.5	100 99.5	
S01-B	A34548-2	12"x12" Blue Fleck Vinyl Floor Tile EB 341	2 Phases: a) Blue, vinyl floor tile b) Black, mastic	ND Chrysotile	5		100 95	
S01-C	A34548-3	12"x12" Blue Fleck Vinyl Floor Tile EB 341	2 Phases: a) Blue, vinyl floor tile b) Black, mastic	ND ND		0.5	100 99.5	
S02-A	A34548-4	12"x12" White with Grey Fleck Vinyl Floor Tile EB 112A	White, vinyl floor tile	ND			100	
S02-B	A34548-5	12"x12" White with Grey Fleck Vinyl Floor Tile EB 332	2 Phases: a) White, vinyl floor tile b) Black, mastic	ND ND			100 100	
S02-C	A34548-6	12"x12" White with Grey Fleck Vinyl Floor Tile EB 352	2 Phases: a) White, vinyl floor tile b) Black, mastic	ND ND			100 100	
S03-A	A34548-7	12"x12" Light Brown, Dark Brown & White Chunk Vinyl Floor Tile EB 335	2 Phases: a) White, vinyl floor tile b) Black, mastic	ND ND			100 100	
S03-B	A34548-8	12"x12" Light Brown, Dark Brown & White Chunk Vinyl Floor Tile EB	2 Phases: a) Beige, vinyl floor tile	ND			100	



EMC LAB REPORT NUMBER: <u>A34548</u> Client's Job/Project No.: 16312-118

Analysts: Thasan Kandasamy, Analyst, Jack Eastwood, Analyst & Arabee Sathiaseelan, Laboratory Supervisor

	Lab			SAMPLE COMPONENTS (%)				
Client's Sample ID	Sample No.	Description/Location	Sample Appearance	Asbestos Fibres	Non- asbestos Fibres	Non- fibrous Material		
		351	b) Black, mastic	ND		100		
S03-C	A34548-9	12"x12" Light Brown, Dark Brown & White Chunk Vinyl Floor Tile EB 351	2 Phases: a) Beige, vinyl floor tile b) Black, mastic	ND ND		100 100		
S04-A	A34548-10	12"x12" Beige with Brown & White Streak Vinyl Floor Tile EB 140	2 Phases: a) Beige, vinyl floor tile b) Black, mastic	Chrysotile ND	1	99 100		
S04-B	A34548-11	12"x12" Beige with Brown & White Streak Vinyl Floor Tile EB 351	2 Phases: a) NA b) Black, mastic	NA ND		100		
S04-C	A34548-12	12"x12" Beige with Brown & White Streak Vinyl Floor Tile EB 351	2 Phases: a) NA b) Black, mastic	NA ND		100		
S05-A	A34548-13	12"x12" White-Yellow with Orange & White Streak Vinyl Floor Tile EB 351	2 Phases: a) Light yellow, vinyl floor tile b) Black, mastic	Chrysotile ND	1	99 100		
S05-B	A34548-14	12"x12" White-Yellow with Orange & White Streak Vinyl Floor Tile EB 351	2 Phases: a) NA b) Black, mastic	NA ND		100		
S05-C	A34548-15	12"x12" White-Yellow with Orange & White Streak Vinyl Floor Tile EB 351	2 Phases: a) NA b) Black, mastic	NA ND		100		
S06-A	A34548-16	12"x12" Off-White Vinyl Floor Tile EB 351	2 Phases: a) Beige, vinyl floor tile b) Black, mastic	ND ND		100 100		



EMC LAB REPORT NUMBER: <u>A34548</u> Client's Job/Project No.: 16312-118

Analysts: Thasan Kandasamy, Analyst, Jack Eastwood, Analyst & Arabee Sathiaseelan, Laboratory Supervisor

	Lab			SAMPLE CO	MPONENTS (%	PONENTS (%)		
Client's Sample ID	Sample No.	Description/Location	Sample Appearance	Asbestos Fibres	Non- asbestos Fibres	Non- fibrous Material		
S06-B	A34548-17	12"x12" Off-White Vinyl Floor Tile EB 351	2 Phases: a) Beige, vinyl floor tile b) Black, mastic	ND ND		100 100		
S06-C	A34548-18	12"x12" Off-White Vinyl Floor Tile EB 351	2 Phases: a) Beige, vinyl floor tile b) Black, mastic	ND ND		100 100		
S07-A	A34548-19	12"x12" White with Light Brown Streak Vinyl Floor Tile EB 140	2 Phases: a) Beige, vinyl floor tile b) Black, mastic	ND ND		100 100		
S07-B	A34548-20	12"x12" White with Light Brown Streak Vinyl Floor Tile EB 351	2 Phases: a) Beige, vinyl floor tile b) Black, mastic	ND ND		100 100		
S07-C	A34548-21	12"x12" White with Light Brown Streak Vinyl Floor Tile EB 351	2 Phases: a) Beige, vinyl floor tile b) Black, mastic	ND ND		100 100		
S08-A	A34548-22	12"x12" Yellow-Beige with White & Brown Streak Vinyl Floor Tile EB140	2 Phases: a) Beige, vinyl floor tile b) Black, mastic	Chrysotile 1 ND		99 100		
S08-B	A34548-23	12"x12" Yellow-Beige with White & Brown Streak Vinyl Floor Tile 125	NA	NA				
S08-C	A34548-24	12"x12" Yellow-Beige with White & Brown Streak Vinyl Floor Tile 234	NA	NA				
S09-A	A34548-25	12"x12" Cream Fleck Vinyl Floor Tile EB132	2 Phases: a) Beige, vinyl floor tile b) Black, mastic	ND ND		100 100		
S09-B	A34548-26	12"x12" Cream Fleck Vinyl Floor	Beige, vinyl floor tile	ND		100		



EMC LAB REPORT NUMBER: <u>A34548</u> Client's Job/Project No.: 16312-118

Analysts: Thasan Kandasamy, Analyst, Jack Eastwood, Analyst & Arabee Sathiaseelan, Laboratory Supervisor

	Lab			SAMPLE COMPONENTS (%)				
Client's Sample ID	Sample No.	Description/Location	Sample Appearance	Asbestos Fibres	Non- asbestos Fibres	Non- fibrous Material		
		Tile EB 132						
S09-C	A34548-27	12"x12" Cream Fleck Vinyl Floor Tile EB 132B	Beige, vinyl floor tile	ND		100		
S010-A	A34548-28	12"x12" Tan Fleck Vinyl Floor Tile EB 113	Beige, vinyl floor tile	ND		100		
S010-B	A34548-29	12"x12" Tan Fleck Vinyl Floor Tile EB 117	Beige, vinyl floor tile	ND		100		
S010-C	A34548-30	12"x12" Tan Fleck Vinyl Floor Tile EB 119	Beige, vinyl floor tile	ND		100		
S011-A	A34548-31	2'x4' Small Pinhole & Small Fissure Acoustic Ceiling Tile EB 140	Grey, ceiling tile	ND	80	20		
S011-B	A34548-32	2'x4' Small Pinhole & Small Fissure Acoustic Ceiling Tile EB 140	Grey, ceiling tile	ND	80	20		
S011-C	A34548-33	2'x4' Small Pinhole & Small Fissure Acoustic Ceiling Tile EB 340	Grey, ceiling tile	ND	80	20		
S012-A	A34548-34	2'x4' Textured Small Pinhole Acoustic Ceiling Tile EB 118A	Grey, ceiling tile	ND	80	20		
S012-B	A34548-35	2'x4' Textured Small Pinhole Acoustic Ceiling Tile EB 118B	Grey, ceiling tile	ND	80	20		
S012-C	A34548-36	2'x4' Textured Small Pinhole Acoustic Ceiling Tile EB 351	Grey, ceiling tile	ND	80	20		
S013-A	A34548-37	2'x4' Small Pinhole & Width-Wise Fissure Acoustic Ceiling Tile EB 331	Grey, ceiling tile	ND	80	20		
S013-B	A34548-38	2'x4' Small Pinhole & Width-Wise Fissure Acoustic Ceiling Tile EB 331	Grey, ceiling tile	ND	80	20		



EMC LAB REPORT NUMBER: <u>A34548</u> Client's Job/Project No.: 16312-118

Analysts: Thasan Kandasamy, Analyst, Jack Eastwood, Analyst & Arabee Sathiaseelan, Laboratory Supervisor

	Lab			SAMPLE COMPONENTS (%)			
Client's Sample ID	Sample No.	Description/Location	Sample Appearance	Asbestos Fibres		Non- asbestos Fibres	Non- fibrous Material
S013-C	A34548-39	2'x4' Small Pinhole & Width-Wise Fissure Acoustic Ceiling Tile EB 331	Grey, ceiling tile	ND		80	20

Note:

- 1. Bulk samples are analyzed using Polarized Light Microscopy (PLM) and dispersion staining techniques. The analytical procedures are in accordance with EPA 600/R-93/116 method.
- 2. The results are only related to the samples analyzed. ND = None Detected (no asbestos fibres were observed), NA = Not Analyzed (analysis stopped due to a previous positive result).
- 3. This report may not be reproduced, except in full without the written approval of EMC Scientific Inc. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government.
- 4. The Ontario Regulatory Threshold for asbestos is 0.5%. The limit of quantification (LOQ) is 0.5%.
- 5. Vinyl floor tiles may contain very fine asbestos fibres which the PLM method cannot detect. TEM analysis may be necessary to confirm the absence of asbestos.

APPENDIX I-A PREVIOUS LABORATORY ANALYSIS REPORTS ASBESTOS



Oakville, Ontario

L6J 2X6

To:

Brad Panzer EMC LAB REPORT NUMBER: <u>A13393</u> Maple Environmental Inc.

Job/Project Name: Durham Continuing Education

Analysis Method: Polarized Light Microscopy - EPA Date Received: Feb 28/14

Date Analyzed: March 3/14

Analyst: Dilshad Naeem, Analyst

Reviewed By: Banu Gurgen-Keough, Laboratory Manager

	Job No: 14210
600	Number of Samples: 3

Date Reported: March 3/14

Laboratory Analysis Report

Client's Sample ID	Lab Sample	Description/Location		SAMPLE COM	SAMPLE COMPONENTS (%)		
	No.		Sample Appearance	Asbestos Fibres	Non-	Non- fibrou	
Sample 1	A13393-1	Boiler room / ceiling plaster	Grey, plaster		Fibres	Mater	
Sample 2	A13393-2	Boiler room / ceiling plaster	Grey, plaster	ND	i	99	
Sample 3		Boiler room / ceiling plaster		ND	1	99	
ote:		- shot room / certing plaster	Grey, plaster	ND		100	

^{1.} Bulk samples are analyzed using Polarized Light Microscopy (PLM) and dispersion staining techniques. The analytical procedures are in accordance with EPA 600/R-93/116 method.

482 South Service Road East, Suite 116

^{2.} The results are only related to the samples analyzed. ND = None Detected (no asbestos fibres were observed), NA = Not Analyzed (analysis stopped due to a previous positive result).

(Polarized Light Microscopy)

Project: E.A. Lovell Public School / Durham District Board

Project No.: A0901503

Date: February 18, 2009

		% Asbestos ——				% N				
Sample #	Location / Description	Chysotile	Amosite	Other	Cellulose	Mineral Wool	Fibrous Glass	Synthetic Fibres	Other	Non-Fibrous Materials
503-01	Room 228 Wall Plaster	0.5%	-	-	-	-	-	-	-	99.5%
503-02	Room 224 Wall Plaster	1.2%	-	-	-	-	-	~	-	98.8%
503-03	Room 111 Wall Plaster	0.25%	-	•	-	٠	-	-	-	99.75%
503-04	Room 112B Window Frame Plaster	0.25%	•	-	-	-	-	-	-	99.75%

Don Panzer

(Polarized Light Microscopy)

E.A. Lovell PS / Durham District School Board

Project No.: C0904685

Date: May 2009

			% Asbestos —	1		% N	on-Asbestos —			
Sample #	Location / Description	Chrysotile	Amosite	Crocidolite	Cellulose	Mineral Wool	Fibrous Glass	Synthetic Fibres	Other Fibres	Non-Fibrous Materials
685-01A	Room 134 Plaster	Trace	-	-	-	-	_	_	-	100%
685-01B	Room 134 Plaster	Trace	-	-	1%	-	-	-	-	99%
685-01C	Room 134 Plaster	Trace	-	; <u>.</u>	-	-	-	-	-	100%
685-02A	Room 132 Plaster	-	-	-	1%	-	-	-	-	99%
685-02B	Room 132 Plaster	-	-	<u>-</u>	Trace	<u>-</u>	-	-	-	100%
685-02C	Room 132 Plaster	-	-	-	Trace	-	-	. • • • • • • • • • • • • • • • • • • •	-	100%
	•									
685-03A	Room 133 Plaster	Trace	-	-	-	-		-	-	100%
685-03B	Room 133 Plaster	-	-	-	Trace	-		- -	-	100%

Don Panzer

(Polarized Light Microscopy)

Project:	E.A. Lovell PS /	Durham	Diatoriat 0	1 1
		- armani	District 2	cnool Board

		et School Boar		Project No.:	C0904685		Date: 1	May 2009	
		% Asbestos —			% N	on-Asbestos —			
	Chrysotile	Amosite	Crocidolite	Cellulose	Mineral Wool	Fibrous Glass	Synthetic	Other	Non-Fibrous
	Trace	-	-	Trace			ribres	Fibres	Materials
				1100	-	-	-	~	100%
Corridor Plaster	Trace	-	- -	- '	-	_			
Corridor Plaster	Trace	-	-	Trace			-	-	100%
Corridor Plaster	Trace	-	•			-	-	-	100%
·				***************************************	-	-	-	-	100%
	Plaster Corridor Plaster	Room 133 Plaster Corridor Plaster Corridor Plaster Corridor Plaster Corridor Trace Trace Trace	Location / Description Chrysotile Amosite Room 133 Trace - Corridor Plaster Trace - Corridor Trace - Corridor Trace - Corridor Trace - Corridor Trace -	Location / Description Chrysotile Amosite Crocidolite Room 133 Trace Corridor Plaster Trace Corridor Trace Corridor Trace Corridor Trace Corridor Trace	Location / Description Chrysotile Amosite Crocidolite Cellulose Room 133 Trace - Trace Corridor Plaster Trace - Trace Corridor Trace - Trace Corridor Trace - Trace Corridor Trace - Trace	Mineral Mool Mool	Mineral Fibrous Control Chrysotile Amosite Crocidolite Cellulose Wool Glass	Mineral Fibrous Synthetic Fibres	May 2009 May 2009

Don Panzer

(Polarized Light Microscopy)

E.A.

Project: R.A. Lovell Public School / Durham District Board

Project No.: C0809261

Date:

September 22, 2008

		% Asbestos — —				7				
Sample #	Location / Description	Chysotile	Amosite	Other	Cellulose	Mineral Wool	Fibrous Glass	Synthetic Fibres	Other Fibres	Non-Fibrous Material
261-01A	Room 125B 12" beige Floor Tile	-	-		-	-	-	-	_	100%
	Tile Adhesive	-	-	-	· -	<u>-</u>	_	•	-	100%
261-01B	Room 125B 12" beige Floor Tile	-	- ,	-	-	-	-	-	-	100%
	Tile Adhesive	-	- '	-	-	_	_	_	-	100%
261-01C	Room 125B 12" beige Floor Tile	-	-	-	-	-	-·	~	-	100%
	Tile Adhesive	-	-	-	-	<u></u>	-	-	-	100%
261-02A	Room 125B 12" Light Beige FT	-	-	-	-	-	-	-	-	100%
	Tile Adhesive		-	-	~	- ,	-	-	~	100%
261-02B	Room 125B 12" Light Beige FT	-	-	-	. ~	- -	-	-	-	100%
	Tile Adhesive	· -	-	-	-	-	-	-	-	100%

Don Panzer

(Polarized Light Microscopy)

Project: R.A. Lovell Public School / Durham District Board Project No.: C0809261 Date: September 22, 2008 % Asbestos - --% Non-Asbestos Sample # Location / Description Mineral Chysotile Fibrous Synthetic Amosite Other Other Cellulose Non-Fibrous Wool Glass **Fibres** 261-02C Room 125B Fibres Material 12" Light Beige FT 100% Tile Adhesive 100% 261-03A Room 126 2'x4' Old Fiss. Ceil Tile 60% 5% 35% 261-03B Room 126 2'x4' Old Fiss. Ceil Tile 60% 5% 35% 261-03C Room 126 2'x4' Old Fiss. Ceil Tile 60% 5% 35% 261-04A

50%

50%

50%

Room 128

Room 128

Room 128

261-04B

261-04C

2'x4' Fiss Ceil Tile

2'x4' Fiss Ceil Tile

2'x4' Fiss Ceil Tile

Don Panzer

Building Survey Consultants

20%

20%

20%

30%

30%

30%

Summary Bulk Sample Results

(Polarized Light Microscopy)

Project: R.A. Lovell Public School / Durham District Board

Project No.: C0809261

Date: September 22, 2008

	•	<u> </u>	% Asbestos — –			% N	on-Asbestos —	***************************************		H-1
Sample #	Location / Description	Chysotile	Amosite	Other	Cellulose	Mineral Wool	Fibrous Glass	Synthetic Fibres	Other Fibres	Non-Fibrous Material
261-05A	Corridor 129A 2'x4' Pinhole Ceil Tiles		•	-	60%	10%	_	_	-	30%
261-05B	Corridor 129A 2'x4' Pinhole Ceil Tiles	-	-	-	60%	10%		-	-	30%
261-05C	Corridor 129A 2'x4' Pinhole Ceil Tiles	-	-	-	60%	10%	-	· _	-	30%
261-06A	Corridor 129A 2'x4' Pinhole Ceil. Tille	- .	-	-	55%	10%	-	-	. -	35%
261-06B	Corridor 129A 2'x4' Pinhole Ceil. Tille	-	-	-	55%	10%	-		- -	35%
261-06C	Corridor 129A 2'x4' Pinhole Ceil. Tille	-	-	-	55%	10%	-	· -	-	35%
261-07A	Room 115 12" White Floor Tile	-	-	-	-	-	~	-	-	100%
261-07B	Room 115 12" White Floor Tile	-	-	-	-	. -	-	-	-	100%

Don Panzer

Building Survey Consultants

Summary Bulk Sample Results

(Polarized Light Microscopy)

Project: R.A. Lovell Public School / Durham District Board

Project No.: C0809261

Date: September 22, 2008

			% Asbestos — —			% N	on-Asbestos —			
Sample #	Location / Description	Chysotile	Amosite	Other	Cellulose	Mineral Wool	Fibrous Glass	Synthetic Fibres	Other Fibres	Non-Fibrous Material
261-07C	Room 115 12" White Floor Tile	-	-	-	-	-	-	-	_	100%
261-08A	Corridor 140 12" Brown Floor Tile	1.8%	- 	-	-	-		· <u>-</u>	-	98.2%
261-08B	Corridor 140 12" Brown Floor Tile	Not Analysed								
261-08C	Corridor 140 12" Brown Floor Tile	Not Analysed								
261-09A	Corridor 140 12" Brown Floor Tile	2.1%	-	-	-	-	-	-	-	97.9%
	Tile Adhesive	-	-	-	-	-	-	· <u>-</u>	-	100%
261-09B	Corridor 140 12" Brown Floor Tile	-	-	-	<u>-</u> ·	-	-	· -	-	100%
261-09C	Corridor 140 12" Brown Floor Tile	-	- .	-	-	-	-	-	-	100%

Don Panzer

Building Survey Consultants

Summary Bulk Sample Results

(Polarized Light Microscopy)

Project: R.A. Lovell Public School / Durham District Board

Project No.: C0809261

Date: September 22, 2008

									r,	-000
			% Asbestos — —			% N				
Sample #	Location / Description	Chysotile	Amosite	Other	Cellulose	Mineral Wool	Fibrous Glass	Synthetic Fibres	Other Fibres	Non-Fibrous Material
261-10A	Room 344 (W/R) 12" Beige Floor Tile	Trace	-	· -	-	-	-	_	-	100%
	Tile Adhesive	2.2%	-	-	-	-	-			05.00
261-10B	Room 344 (W/R) 12" Beige Floor Tile	Trace	-	-	-	-	-	<u>-</u>	-	97.8% 100%
12" 261-10C Roo	Room 344 (W/R) 12" Beige Floor Tile	Trace	-	, -	~	-	-	-	-	100%

Don Panzer

Building Survey Consultants

E.A. LOVELL PUBLIC SCHOOL

SAMPLE DESCRIPTION	APPROXII	MATE COMPOSITION	
	ASBESTOS FIBRE	OTHER COMPONENTS	COMMENTS
1 of 3 Basement corridor; floor tile	none detected	cellulose <10%	
2 of 3 Basement corridor; floor tile	chrysotile <10%	non-fibrous material >90% cellulose <10%	
of 3 Classroom 118A; textured wall plaster	chrysotile <10%	non-fibrous material 80-90% cellulose <10% horse hair <10% non-fibrous material 80-90%	



POLARIZED MICROSCOPY RESULTS

Lab Project No: A911

Client Name:	Durham Distric	ct School Board	Project Nan	ne: E.A	A. Lovell Public School	
Laboratory Sample No.	Location	Description	Asbestos Percent(vol)	r	Other Materials Percent(vol)	
A911-01	Corridor 135	Ceiling Tile 2' x 4' grey fibrous mate compressed into thick tile			Cellulose MMMF Non Fibrous Material	30-35% 15-20% 45-55%
A911-02	Staff Room 126	Ceiling Tile 2' X 4' light grey fibrous material compres		5-10%	MMMF Non Fibrous Material	60-65% 25-35%

^{*} MMMF (Man-Made Mineral Fibres) may include fibreglass, mineral wool, slag wool, rock wool and ceramic fibres.

T Traces

Signature: 5

Ursula Drewniak, Laboratory Supervisor Microscopy Analytical Services

Date: July 5, 1999

Previously participated in AIHA Laboratory ID Number: 011677 (AIHA Bulk Asbestos Proficiency Analytical Testing Program)



POLARIZED MICROSCOPY RESULTS

Client Name:	Durham Dietrict o	FOLARIZED MICI	RUSCOPY RESUL	<u>-TS</u> Lab Projec	t No: A911
	Durham District S	school Board	Project Name:	E.A. Lovell Public School	
Laboratory Sample No.	Location		Asbestos Percent(vol)	Other Materials Percent(vol)	
A911-03	Boys' Washroom	Ceiling Tile 2' x 4' grey fibrous materi compressed into a thick tile	ND al	Cellulose MMMF Non Fibrous Material	25-30% 15-20% 50-60%
A911-04	Washroom	Ceiling Tile 2' x 4' grey fibrous materic compressed into a thick tile	ND al	Cellulose MMMF Non Fibrous Material	25-30% 15-20% 50-60%

^{*} MMMF (Man-Made Mineral Fibres) may include fibreglass, mineral wool, slag wool, rock wool and ceramic fibres. **Traces**

Signature:

Ursula Drewniak, Laboratory Supervisor

Microscopy Analytical Services

Date: July 5, 1999

Previously participated in AIHA Laboratory ID Number: 011677 (AIHA Bulk Asbestos Proficiency Analytical Testing Program)



BULK SAMPLE ANALYSIS REPORT

Lab Accreditation #1274 Polarized Light Dispersion Staining Method

TREVOR HARRIS FARTNERSHIP INC.

370 DUNDAS STREET EAST

TIRONTO, ONTARIO

MEA 243

Laboratory Batch #:

74-90-0437

Date Received:

6-28-90

Date Analyzed:

- 6-29-90

Project Identification:

E.A. LOVELL FUBLIC SCHOOL / SURHAM SCARD OF EDUCATION

CHPY	AMOS	6000	ACATA				THER FIBROUS MATERIAL
	7.770		45.7%	FBGL	4.65.1	G≜LL	***
		0,130	PARTY	7301	MIN		PGGREDATE 35-40% PLASTER PS-40%
				ļ		5-10%	PLASTER 30-35% ASSRESATE AS-50%
		į			İ	\ \ \ 	PLASTER 70-75% LATEX 20-25%
.:-!5	15-20						CACO FILLER 60-65%
4 0-4 €							 BINDER 10-15% CAGO FILLER ST-TOX
15-20		, ,) VIAYL 50-55% BINDER 20-25%
	-		1	IG-15		45-50	LATER 5-10% PERLITE 20-25%
			;	0-15		46-50 F	ERLITE 20-25% LATEX 5-10%
	7 0− 4€	40-45	-0-45	40-45 15-20	40-45	15-20 15-15	10-15 15-20 5-10% 15-20 10-15 45-50

HRY = Chrysottle

CROC . Crocidelits AMOS - Amosite

ANTH - Anthophyillis

AC/TR - Actinolite/Trameille

FBGL & Fiberglass

CELL - Colluiose

MM = Manmada

NO ENTRY - None Detector

Sample Not homogenized

Percentages Given Are Visual Estimates

Report Must Not Be Reproduced Without Laboratory Approver

Laboratory Not Responsible For Sampling Technique

Test Report Rélates Oaly To Borns Submitted

Analyst:

Respectfully Sumitted.

Laborately Tasking Div

CLIENT COPY

APPENDIX II ROOM-BY-ROOM ASBESTOS INVENTORY

_	_											M N		Р		
H	A	В С	D	Asbestos	F	G	Н	Condition	Access	K	L	M N	0	Р	Q R	S
1	ID F		Room Name	Y/N/S	Building System	Sub System	Description	G/F/P	A/B/C/D/E	Quantity	ACM	Friable Sample #	Comments			
2	118	B B01	BOILER ROOM BOILER ROOM	N N	FLOOR WALL		CONCRETE BRICK									\leftarrow
4	118	B B01	BOILER ROOM	S	WALL		SMOOTH PLASTER	G	В	500 SF	SUSPECT	YES				
5	118	B B01	BOILER ROOM	N	CEILING		SMOOTH PLASTER				ND	14210-1-3				-
7	118	B B01	BOILER ROOM BOILER ROOM	N N	CEILING PIPE	DECK STRAIGHT	NO ACCESS NOT INSULATED									
8	118	B B01	BOILER ROOM	N	PIPE	STRAIGHT	FIBREGLASS									
9	118	B B01	BOILER ROOM BOILER ROOM	N N	PIPE	FITTING FITTING	NOT INSULATED FIBREGLASS & PVC		-						-	\vdash
11	118	B B01	BOILER ROOM BOILER ROOM	N N	DUCT		NOT INSULATED									
12	118	B B01	BOILER ROOM	N	MECHANICAL	HOT WATER TANK	EXTERNALLY NOT INSULATED									
13	118	B B01	BOILER ROOM BOILER ROOM	N S	MECHANICAL MECHANICAL	BOILER BOILER	EXTERNALLY NOT INSULATED WOVEN GASKETS	Р	В	2 EACH	SUSPECT	YES	ON REDUNDANT BOILER		-	\vdash
15	118	B B01	BOILER ROOM	N N	MECHANICAL	COMPRESSOR	EXTERNALLY NOT INSULATED	-	В	2 EACH	303FECI	163	ON REDUNDANT BUILER			
16	118	B B01	BOILER ROOM BOILER ROOM	N	MECHANICAL	TRANSFORMER	EXTERNALLY NOT INSULATED									
17	118	B B01	BOILER ROOM BOILER ROOM	S S	OTHER OTHER	PANEL FIRE RATED DOOR	TRANSITE INTERNAL INSULATION	G G	B F	1 SF 1 EACH	SUSPECT	NO YES			-	\vdash
19	118	B B01	BOILER ROOM	S .	OTHER	CRAWL SPACE	NO ACCESS	G	-	1 EACH	303FEC1	163				
20	118	B B02	MECHANICAL ROOM	N	FLOOR		CONCRETE									
21	118	B B02	MECHANICAL ROOM MECHANICAL ROOM	N S	WALL CEILING		BRICK SMOOTH PLASTER	G		100 SF	SUSPECT	YES				
23	118	B B02	MECHANICAL ROOM	N	STRUCTURE	DECK	CORRUGATED METAL		·	100 31	JOJI ECI	its				
24	118	B B02	MECHANICAL ROOM MECHANICAL ROOM	N	PIPE	STRAIGHT	NOT INSULATED									
25	118	B B02	MECHANICAL ROOM	N N	PIPE	STRAIGHT FITTING	FIBREGLASS NOT INSULATED									
27	118	B B02	MECHANICAL ROOM MECHANICAL ROOM MECHANICAL ROOM MECHANICAL ROOM	N	PIPE	FITTING	FIBREGLASS									
28	118	B B02	MECHANICAL ROOM	N	DUCT		NOT INSULATED									\vdash
29	118	B B02	MECHANICAL ROOM MECHANICAL ROOM	N S	MECHANICAL OTHER	WATER EXCHANGER FIRE RATED DOOR	EXTERNALLY NOT INSULATED INTERNAL INSULATION	6	F	1 EACH	SUSPECT	YES			-+-	
31	118	B B02	MECHANICAL ROOM	S	OTHER	CRAWL SPACE	NO ACCESS	ŭ		2 LPIGH	3031 ECI					
32	118	1 110	CUSTODIAL ROOM	N	FLOOR		CONCRETE									$\vdash \exists$
33	118	1 110	CUSTODIAL ROOM	N S	WALL		DRYWALL DRYWALL	G	В	100 SF	SUSPECT	NO				-
35	118	1 110	CUSTODIAL ROOM CUSTODIAL ROOM	N N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK	J	-	100 JF	JOSECI		DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
36	118	1 110	ICUSTODIAL ROOM	S	STRUCTURE	DECK	NO ACCESS									$\vdash \neg$
38	118	1 110	CUSTODIAL ROOM CUSTODIAL ROOM	N N	PIPE	STRAIGHT FITTING	NOT INSULATED NOT INSULATED									-
39	118	1 110	CUSTODIAL ROOM CUSTODIAL ROOM	N	DUCT		NOT FOUND									
40	118	1 110 1 111	CUSTODIAL ROOM	N N	MECHANICAL	VFT-03	NOT FOUND 12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK				ND	16312-118-S03A-C	AMERICANO NO.		-	\vdash
41	118	1 111	DAYCARE	N S	FLOOR WALL	VF1-U3	12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK SMOOTH PLASTER	6	Α	1500 SF	SUSPECT	16312-118-503A-C YES	MASTIC ALSO ND			
43	118	1 111	DAYCARE	S	WALL		DRYWALL	G	Ä	500 SF	SUSPECT	NO				
44	118	1 111	DAYCARE	N	CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE				ND	16312-118-S11A-C	LIMITED ACCESS ABOVE CEILING			\vdash
46	118	1 111 1 111	DAYCARE	S N	2ND CEILING STRUCTURE	DECK	SMOOTH PLASTER CORRUGATED METAL	G	D	1000 SF	SUSPECT	YES			-	
47	118	1 111	DAYCARE	N	PIPE	STRAIGHT	NOT INSULATED									
40	110	1 111	DATCAKE	N	PIPE	FITTING	NOT INSULATED									
49	118	1 111 1 111	DAYCARE	N N	DUCT MECHANICAL	RADIATOR	NOT FOUND EXTERNALLY NOT INSULATED									
51	118	1 111	DAYCARE	N	MECHANICAL	AC UNIT	EXTERNALLY NOT INSULATED									
52	118	1 112A 1 112A	CLASSROOM	N	FLOOR	VFT-02	12'X12" WHITE WITH GREY FLECK				ND	16312-118-S02A-C	MASTIC ALSO ND			
53	118	1 112A 1 112A	CLASSROOM	S S	WALL		SMOOTH PLASTER DRYWALL	G G	A	500 SF 500 SF	SUSPECT	YES NO			-+-+	
55	118	1 112A	CLASSROOM	N	CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE				ND	16312-118-S11A-C	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
56	118	1 112A 1 112A	CLASSROOM	S	2ND CEILING	DEBRIS	SMOOTH PLASTER	P	D	10 SF	SUSPECT	YES	SPORADIC			
57	118	1 112A 1 112A	CLASSROOM	N N	STRUCTURE PIPE	DECK STRAIGHT	CORRUGATED METAL NOT INSULATED									\vdash
50	118	1 1174	CLASSPOOM	N	PIPE	STRAIGHT	FIBREGLASS									
60	118	1 112A 1 112A	CLASSROOM	N	PIPE	FITTING	NOT INSULATED									
61	118	1 112A 1 112A	CLASSROOM	N N	DUCT MECHANICAL	RADIATOR	NOT FOUND NOT INSULATED									
63	118	1 112B	CLASSROOM	N	FLOOR	VFT-02	12'X12" WHITE WITH GREY FLECK				ND	16312-118-S02A-C	MASTIC ALSO ND			
64	118	1 112B	CLASSROOM	S	WALL		SMOOTH PLASTER	G	A	500 SF	SUSPECT	YES			\Box	\vdash
65 66	118	1 112B 1 112B	CLASSROOM	S N	WALL CEILING	AT-02	DRYWALL 2'X4' SMALL PINHOLE & SMALL FISSURE	G	A	500 SF	SUSPECT ND	NO 16312-118-S11A-C	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT		-+-	\vdash
67	118	1 112B	CLASSROOM	S	2ND CEILING	DEBRIS	SMOOTH PLASTER	Р	D	10 SF	SUSPECT	YES 10312-118-311A-C	SPORADIC			
68	118	1 112B	CLASSROOM	N	STRUCTURE	DECK	CORRUGATED METAL							\vdash	\Box	\vdash
69 70	118	1 112B 1 112B	CLASSROOM	N N	PIPE	STRAIGHT STRAIGHT	NOT INSULATED FIBREGLASS		-						- - 	
71	118	1 112B	CLASSROOM	N	PIPE	FITTING	NOT INSULATED									
72	118	1 112B	CLASSROOM	N N	DUCT	RADIATOR	NOT FOUND NOT INSULATED							\vdash	\Box	$\vdash \exists$
74	118	1 112B 1 113	WORKROOM	N N	MECHANICAL FLOOR	RADIATOR VFT-03	12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK				ND	16312-118-S03A-C	MASTIC ALSO ND			\vdash
75	118	1 113	WORKROOM	S	WALL		SMOOTH PLASTER	G	A	150 SF	SUSPECT	YES				
76	118	1 113 1 113	WORKROOM	S N	WALL CEILING	AT-01	DRYWALL 2'X4' SMALL PINHOLE & RANDOM FLECK	G	A	400 SF	SUSPECT	NO	DATE STAMPED 05/29/2011		-+	\vdash
_78	118	1 113	WORKROOM	S	STRUCTURE	DECK	NO ACCESS						DATE STAMPED 05/29/2011 NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			\vdash
70	118	1 113	WORKROOM	N	PIPE	STRAIGHT	NOT INSULATED						F-112			
80	118	1 113 1 113	WORKROOM	N N	PIPE DUCT	FITTING	NOT INSULATED NOT FOUND								-+	\vdash
82	118	1 113	WORKROOM	N N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED								-+	
83	118	1 113 1 114	PRESCHOOL	N	FLOOR	VFT-10	12"X12" TAN FLECK				ND	16312-118-S10A-C				
84	118	1 114 1 114	PRESCHOOL	S S	WALL		SMOOTH PLASTER DRYWALL	G G	A A	50 SF 450 SF	SUSPECT	YES NO			-+	\vdash
86	118	1 114	PRESCHOOL	N N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK		^				DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
87	118	1 114	PRESCHOOL	S	2ND CEILING	DEBRIS	SMOOTH PLASTER	P	D	10 SF	SUSPECT	YES	SPORADIC			
88	118	1 114 1 114	PRESCHOOL	N N	STRUCTURE PIPE	DECK STRAIGHT	CORRUGATED METAL NOT INSULATED								\longrightarrow	
90	118	1 114	PRESCHOOL	N N	PIPE	STRAIGHT	FIBREGLASS									
91	118	1 114	PRESCHOOL	N	PIPE	FITTING	NOT INSULATED									\leftarrow
92	118	1 114 1 114	PRESCHOOL	N N	DUCT MECHANICAL	RADIATOR	NOT FOUND EXTERNALLY NOT INSULATED								\longrightarrow	
94	118	1 114 1 114A	STORAGE	S	NO ACCESS INTO ROOI	M DURING CURRENT ASSESSM	ENT									(
95	118	1 115	CLASSROOM	N	FLOOR	VFT-03	12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK				ND	16312-118-S03A-C	MASTIC ALSO ND			
96	118	1 115 1 115	CLASSROOM	S S	WALL		SMOOTH PLASTER DRYWALL	G G		450 SF 150 SF	SUSPECT	YES NO			\longrightarrow	
98	118	1 115	CLASSROOM	N N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK	٥		130 55	303PECI	140	DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
99	118	1 115	CLASSROOM	S	2ND CEILING		SMOOTH PLASTER	G	D	600 SF	SUSPECT	YES	The state of the s			
100	118	1 115 1 115	CLASSROOM	S N	STRUCTURE PIPE	DECK	NO ACCESS NOT INSULATED									
102	118	1 115	CLASSROOM	N N	PIPE	FITTING	NOT INSULATED NOT INSULATED									
103	118	1 115	CLASSROOM	N	DUCT		NOT FOUND									
104	118	1 115	CLASSROOM CUSTODIAL ROOM	N N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED							—	\longrightarrow	<u> </u>
105	115	1 110	COSTODIAL KOOM	IN.	FLUUK	1	CONCRETE								-	

_																
106	A 1	3 C	D CUSTODIAL ROOM	E	F WALL	G	H SMOOTH PLASTER	I G		K 500 SF	L	M N YES	0	P	Q R	S
	118	116	CUSTODIAL ROOM	S	CEILING		SMOOTH PLASTER	G	c	200 SF	SUSPECT	YES	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
108	118	116	CUSTODIAL ROOM CUSTODIAL ROOM	S	STRUCTURE	DECK	NO ACCESS NOT FOLIND			-	-			$\perp = 1$	\vdash	\perp
110	118	1 116	CUSTODIAL ROOM			STRAIGHT FITTING	NOT FOUND NOT FOUND	\rightarrow	+	\rightarrow	-	- 		\vdash	\leftarrow	+
111	118	116	CUSTODIAL ROOM	N	DUCT		NOT FOUND	==		=	=			\blacksquare		\blacksquare
112	118	1 116 1 116A	CUSTODIAL ROOM CUSTODIAL ROOM		MECHANICAL FLOOR		NOT FOUND CONCRETE	\longrightarrow		\longrightarrow			 	+-	\vdash	+-
114	118	1 116A	CUSTODIAL ROOM	S	WALL		SMOOTH PLASTER	G	A	250 SF		YES				
115	118	116A	CUSTODIAL ROOM	S	CEILING	DECK	SMOOTH PLASTER	G	C	50 SF	SUSPECT	YES	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT	lacksquare	\Box	=
117	118	116A	CUSTODIAL ROOM CUSTODIAL ROOM	S N		DECK STRAIGHT	NO ACCESS NOT FOUND	\rightarrow	+	\rightarrow				\vdash	$\overline{}$	+
118	118	116A	CUSTODIAL ROOM	N	PIPE	FITTING	NOT FOUND									
119 120	118	116A	CUSTODIAL ROOM	N N	DUCT	<u> </u>	NOT FOUND	$ \Box$		$= \exists$				$\vdash \exists$	\vdash	+
120	118	1 116A 1 117	CUSTODIAL ROOM CLASSROOM	N N	MECHANICAL FLOOR	VFT-10	NOT FOUND 12"X12" TAN FLECK	\rightarrow	+	\rightarrow	ND	16312-118-S10A-C		\vdash	-+	+-
122	118	1 117	CLASSROOM	S	WALL		SMOOTH PLASTER	G		1000 SF	SUSPECT	YES				
123	118	1 117	CLASSROOM	S N	WALL CEILING	AT-01	DRYWALL 2'X4' SMALL PINHOLE & RANDOM FLECK	G	A	50 SF	SUSPECT	NO	DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT	$\vdash \exists$	\vdash	+
124	118	1 117	CLASSROOM			AT-01 DECK	2'X4' SMALL PINHOLE & RANDOM FLECK NO ACCESS	\rightarrow	+	\rightarrow	$\overline{}$		DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT	\vdash	$\overline{}$	+
126	118	117	CLASSROOM	S	STRUCTURE	COLUMN	DRYWALL	G	A	20 SF	SUSPECT	NO				
127	118	1 117	CLASSROOM	N N	PIPE	STRAIGHT	NOT INSULATED FIRREGLASS							\vdash	\vdash	
129	118	117	CLASSROOM			STRAIGHT FITTING	FIBREGLASS NOT INSULATED		+	\rightarrow				\vdash	\leftarrow	
130	118	117	CLASSROOM	N	DUCT		NOT FOUND									
131	118	117	CLASSROOM LINK TUTORIAL		MECHANICAL	RADIATOR VET 03	EXTERNALLY NOT INSULATED	-		-	ND	16312-118-S02A-C	MASTIC ALSO ND	\vdash	\vdash	₩
133	118	118A	LINK TUTORIAL		WALL	VFT-02	12'X12" WHITE WITH GREY FLECK TEXTURED PLASTER	G	A	500 SF	ND CH	YES SAMPLE 3	INVICTIC ACSO IND	\vdash	$\overline{}$	
134	118	118A	LINK TUTORIAL	N	CEILING	AT-03	2'X4' TEXTURED SMALL PINHOLE				ND	16312-118-S12A-C				
135	118	118A	LINK TUTORIAL LINK TUTORIAL	S	2ND CEILING	DECK	SMOOTH PLASTER	G	D	550 SF	SUSPECT	YES		$\perp = 1$	\vdash	\perp
136	118	118A 118A	LINK TUTORIAL LINK TUTORIAL			DECK BEAM	CORRUGATED METAL SMOOTH PLASTER	G	В	250 SF	SUSPECT	YES		$\vdash \vdash$	- 	+-
138	118	118A	LINK TUTORIAL	N	PIPE	STRAIGHT	NOT INSULATED									
139	118	118A	LINK TUTORIAL		PIPE	STRAIGHT	FIBREGLASS	-		= =				\Box	\Box	
140	118	118A	LINK TUTORIAL LINK TUTORIAL		DUCT	FITTING	NOT INSULATED NOT FOUND	\rightarrow	\longrightarrow	\rightarrow	\rightarrow		<u> </u>	\vdash	\vdash	+-
142	118	118A	LINK TUTORIAL	N N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									
143	118	1 118B	LINK TUTORIAL	N	FLOOR	VFT-02	12'X12" WHITE WITH GREY FLECK				ND	16312-118-S02A-C	MASTIC ALSO ND	\blacksquare	\vdash	$\perp =$
144	118	1188	LINK TUTORIAL LINK TUTORIAL	S N	CEILING	AT-03	SMOOTH PLASTER 2'X4' TEXTURED SMALL PINHOLE	G	A	500 SF	SUSPECT ND	YES 16312-118-S12A-C		+-	\vdash	+
146	118	118B	LINK TUTORIAL	S	2ND CEILING	71.00	SMOOTH PLASTER	G	D	550 SF	SUSPECT	YES 16312-118-512A-C				
147	118	118B	LINK TUTORIAL		STRUCTURE	DECK	CORRUGATED METAL									$\overline{}$
148	118	1 118B 1 118B	LINK TUTORIAL	S N	STRUCTURE PIPE	BEAM STRAIGHT	SMOOTH PLASTER NOT INSULATED	G	В	250 SF	SUSPECT	YES		\vdash	\vdash	-
150	118	118B	LINK TUTORIAL		PIPE	STRAIGHT	FIBREGLASS	\rightarrow	-+	\rightarrow	-			\vdash	\leftarrow	$\overline{}$
151	118	118B	LINK TUTORIAL	N	PIPE	FITTING	FIBREGLASS & PVC									
152 153	118	1 118B	LINK TUTORIAL	N N	DUCT MECHANICAL	RADIATOR	NOT FOUND EXTERNALLY NOT INSULATED	\longrightarrow		\longrightarrow			 	+	\vdash	+
154	118	1 118B 1 118C	CLASSROOM	N N		VFT-01	12'X12' BLUE FLECK	G	A	300 SF	ND	NO 16312-118-S01A-C		\vdash	\leftarrow	
155	118	118C	CLASSROOM	Υ	FLOOR	VFT-01	BLACK MASTIC	G	A	300 SF	CH	NO 16312-118-S01A-C				
156	118	1 118C	CLASSROOM	S	WALL		SMOOTH PLASTER	G	B	100 SF	SUSPECT	YES		$+$ \Box	\vdash \vdash \vdash	\vdash
157	118	1 118C 1 118C	CLASSROOM	<u>S</u> S	WALL		TEXTURED PLASTER DRYWALL	G G	B B	100 SF 500 SF	SUSPECT	YES NO		\vdash	$\overline{}$	-
159	118	1 118C	CLASSROOM	N	CEILING	AT-03	2'X4' TEXTURED SMALL PINHOLE				NĐ	16312-118-S12A-C	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
160	118	118C	CLASSROOM	S	2ND CEILING	DECK	SMOOTH PLASTER	G	D	300 SF	SUSPECT	YES		$\perp = 1$	\Box	
		1 118C				DECK STRAIGHT	NO ACCESS NOT INSULATED	\rightarrow	\longrightarrow	\rightarrow	\rightarrow		 	\vdash	\vdash	\vdash
163	118	1 118C	CLASSROOM	N	PIPE	STRAIGHT	FIBREGLASS									
164	118	1 118C	CLASSROOM	N	PIPE	FITTING	NOT INSULATED	$ \Box$						\Box	\Box	\vdash
		1 118C			PIPE DUCT	FITTING	FIBREGLASS NOT FOUND	\longrightarrow	+	\longrightarrow	\rightarrow		 	\vdash		+-
167	118	1 118C	CLASSROOM	N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									
168	118	119	PSW CLASSROOM	N	FLOOR	VFT-10	12"X12" TAN FLECK				ND	16312-118-S10A-C				
			PSW CLASSROOM PSW CLASSROOM		WALL		SMOOTH PLASTER TEXTURED PLASTER	G G		500 SF 500 SF	SUSPECT	YES YES	 	\vdash		\vdash
171	118	119	PSW CLASSROOM	N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK	_ `		200 JF	3031 EC1		DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
172	118	119	PSW CLASSROOM		STRUCTURE	DECK	NO ACCESS	=		\equiv				口		\blacksquare
173	118	1119	PSW CLASSROOM PSW CLASSROOM	N N		STRAIGHT STRAIGHT	NOT INSULATED FIBREGLASS	\rightarrow	+	\rightarrow	\rightarrow			\vdash	-+	\vdash
175	118	119	PSW CLASSROOM	N	PIPE	FITTING	NOT INSULATED	=	+	=						
176	118	119	PSW CLASSROOM		DUCT		NOT FOUND			==				\Box	\Box	lacksquare
177	118	1 119	PSW CLASSROOM	N N	MECHANICAL FLOOR	RADIATOR VFT-02	EXTERNALLY NOT INSULATED 12'X12" WHITE WITH GREY FLECK	\longrightarrow	\longrightarrow	\longrightarrow	ND	16312-118-S02A-C	MASTIC ALSO ND	+		+
179	118	120	OFFICE	N N	WALL		MASONRY BLOCK					10312-110-302M-C				
180	118	120	OFFICE		WALL		BRICK							\Box	\sqcup	\perp
181	118	1 120 1 120	OFFICE	S S	CEILING STRUCTURE	DECK	DRYWALL NO ACCESS	G	A	350 SF	SUSPECT	NO	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT	\vdash	\vdash	+
183	118	1 120 1 120	OFFICE	S	STRUCTURE	COLUMN	DRYWALL	G	A	10 SF	SUSPECT	NO				
184	118	1 120	OFFICE		PIPE	STRAIGHT	NOT INSULATED	-		$-\Box$				\vdash	$\sqcup \sqcup$	\bot
186	118	1 120 1 120	OFFICE	N N	PIPE	FITTING	NOT INSULATED NOT FOUND	+	\longrightarrow	+	\rightarrow		 	\vdash	$\overline{}$	+
187	118	1 120	OFFICE OFFICE & STORAGE	N N		RADIATOR	EXTERNALLY NOT INSULATED									
188	118	121	OFFICE & STORAGE	N	FLOOR	VFT-02	12'X12" WHITE WITH GREY FLECK				ND	16312-118-502A-C	MASTIC ALSO ND	\vdash	\vdash	1
189	118	121	OFFICE & STORAGE OFFICE & STORAGE	N N	WALL		MASONRY BLOCK BRICK			\longrightarrow			 	-	\longrightarrow	+
191	118	121	OFFICE & STORAGE		CEILING		DRYWALL DRYWALL	G	A	350 SF	SUSPECT	NO	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT	\vdash	$\overline{}$	\vdash
192	118	1 121	OFFICE & STORAGE	S	STRUCTURE	DECK	NO ACCESS	=						\blacksquare	\Box	-
193	118	121	OFFICE & STORAGE OFFICE & STORAGE		STRUCTURE PIPE	COLUMN	DRYWALL NOT INSULATED	G	A	10 SF	SUSPECT	NO		\vdash	\longmapsto	+
195	118	1 121	OFFICE & STORAGE	N	PIPE	FITTING	NOT INSULATED	=		$\overline{}$					-+	
196	118	1 121	OFFICE & STORAGE	N	DUCT		NOT FOUND		=	=						
197	118	1 121	OFFICE & STORAGE STORAGE	N Y	MECHANICAL FLOOR	RADIATOR VFT-08	EXTERNALLY NOT INSULATED 12"X12" YELLOW-BEIGE WITH WHITE & BROWN STREAK	G	Δ.	100 SF	CH	NO 16312-118-508A-C	MASTIC ND	\vdash	\vdash	+
		1 122			WALL	VI 1700	MASONRY BLOCK	- 0		100 at	U1	1031Z-118-308A-C	mont no	\vdash	\leftarrow	
200	118	1 122	STORAGE	N	CEILING		NOT FOUND									\perp
201	118	1 122	STORAGE	N N	STRUCTURE PIPE	DECK STRAIGHT	TECTUM NOT INSULATED	-		$\overline{}$	-	-		\vdash	\vdash	+
202	118	1 122 1 122	STORAGE			STRAIGHT	NOT INSULATED CELLULOSE	G		50 LF	SUSPECT	YES	SUSPECT, LIMITED ACCESS DUE TO HEIGHT	\vdash	$\overline{}$	+
	118	122	STORAGE	N	PIPE	FITTING	NOT INSULATED									
204		1 122	STORAGE		PIPE	FITTING	PARGING CEMENT	G	С	3 EACH	CH	YES SAMPLE 6	LIMITED ACCESS DUE TO HEIGHT	\vdash	\Box	
204	118			N	DUCT		NOT FOUND EXTERNALLY NOT INSULATED	\rightarrow		\rightarrow			<u> </u>	\vdash	\vdash	+-
204 205 206	118	1 122	STORAGE	M	MECHANICAL	RADIATOR										
204 205 206 207 208	118 118 118 118	1 122 1 123	STORAGE STAGE	N	MECHANICAL FLOOR	RADIATOR	WOOD			=						
204 205 206 207 208	118 118 118 118	1 122 1 123	STORAGE STAGE STAGE	N N	FLOOR WALL	RADIATOR	MOOD MASONRY BLOCK		$\equiv \downarrow$	\equiv						
204 205 206 207 208 209 210	118 118 118 118 118	1 122 1 123	STORAGE STAGE STAGE STAGE	N N	FLOOR	RADIATOR	WOOD									

	Α	B C	D	E	F	G	Н		J	K	L	M N	0	P	Q R	S
212	118	1 123		N		STRAIGHT STRAIGHT	FIBREGLASS CELLULOSE	6	-	50 LF	SUSPECT	YES	SUSPECT. LIMITED ACCESS DUE TO HEIGHT			\vdash
213	118	1 123 1 123	STAGE	N N		FITTING	NOT FOUND	G	C	50 LF	SUSPECI	YES	SUSPECT, LIMITED ACCESS DUE TO HEIGHT			-
215	118	1 123	STAGE	N	DUCT	FITTING	NOT INSULATED									+
216	118	1 123	STAGE	N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									
217	118	1 124	STORAGE	S		DURING CURRENT ASSESSM	ENT									oxdot
218	118	1 125 1 125	GYM	N Y		VFT-07 VFT-08	12"X12" WHITE WITH LIGHT BROWN STREAK	G		750 SF	ND CH		MASTIC ALSO ND. AROUND EDGES			\vdash
		1 125			FLOOR WALL	VF1-08	12"X12" YELLOW-BEIGE WITH WHITE & BROWN STREAK MASONRY BLOCK	G	A	/50 SF	CH	NO 16312-118-S08A-C	MASTIC ND			+-
221	118	1 125	GYM	N	WALL		WOOD PANELLING									
222	118	1 125	GYM		CEILING		NOT FOUND									
223	118	1 125	GYM		STRUCTURE	DECK	TECTUM									
224	118	1 125	GYM	N N	PIPE	STRAIGHT	NOT FOUND NOT FOUND									\perp
225	118	1 125 1 125	GYM		DUCT	FITTING	NOT FOUND									+
227	118	1 125	GYM		MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									+
228	118	1 125A	BUILDING MAINTENANCE	N	FLOOR	VFT-07	12"X12" WHITE WITH LIGHT BROWN STREAK				ND	16312-118-S07A-C	MASTIC ALSO ND			
229	118	1 125A	BUILDING MAINTENANCE		WALL		MASONRY BLOCK									
230	118	1 125A	BUILDING MAINTENANCE		WALL		DRYWALL	G	A	1000 SF	SUSPECT	NO				oxdot
231	118	1 125A	BUILDING MAINTENANCE	N N	CEILING	DECK	NOT FOUND TECTUM									₩
232	118	1 125A	BUILDING MAINTENANCE BUILDING MAINTENANCE			STRAIGHT	NOT FOUND			_						+
234	118	1 125A	BUILDING MAINTENANCE		PIPE	FITTING	NOT FOUND									+
235	118	1 125A	BUILDING MAINTENANCE	N	DUCT		NOT INSULATED									
236	118	1 125A	BUILDING MAINTENANCE	N		RADIATOR	EXTERNALLY NOT INSULATED									
237	118	1 125A	BUILDING MAINTENANCE	N N		FAN UNIT	EXTERNALLY NOT INSULATED CERAMIC									\perp
238	118	1 126 1 126	STORAGE		FLOOR WALL		MASONRY BLOCK			-+						+
240	118	1 126	STORAGE	N N		AT-06	2'X4' DRYWALL GYPSUM			-+			DRYWALL. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT	 		\vdash
241	118	1 126	STORAGE	S	STRUCTURE	DECK	NO ACCESS						10000000			
242	118	1 126	STORAGE	N	PIPE	STRAIGHT	NOT INSULATED									
243	118	1 126	STORAGE		PIPE	FITTING	NOT INSULATED									┰
		1 126 1 126			DUCT	RADIATOR	NOT FOUND EXTERNALLY NOT INSULATED							+		-
245	118	1 126	MEN'S WASHROOM	N N	MECHANICAL FLOOR	VFT-03	EXTERNALLY NOT INSULATED 12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK			-	ND	16312-118-S03A-C	MASTIC ALSO ND	 		\vdash
247	118	1 127	MEN'S WASHROOM		WALL	09	MASONRY BLOCK		- t	+		10312-110-303M-C				-
248	118	1 127	MEN'S WASHROOM MEN'S WASHROOM	S	WALL		TEXTURED PLASTER	G	A	50 SF	SUSPECT	YES				
249	118	1 127	MEN'S WASHROOM		CEILING	AT-06	2'X4' DRYWALL GYPSUM						DRYWALL			
250	118	1 127	MEN'S WASHROOM	N		DECK	CORRUGATED METAL							-		1
251	118	1 127	MEN'S WASHROOM MEN'S WASHROOM			STRAIGHT STRAIGHT	NOT INSULATED FIBREGLASS	-		-+				-		+-
253	118	1 127	MEN'S WASHROOM		PIPE	FITTING	NOT INSULATED									+
254	118	1 127	MEN'S WASHROOM	N	DUCT		NOT INSULATED									+
255	118	1 127	MEN'S WASHROOM	N	MECHANICAL		NOT FOUND									
256	118	1 128	WOMAN'S WASHROOM		FLOOR		CERAMIC									\perp
257	118	1 128	WOMAN'S WASHROOM WOMAN'S WASHROOM	N N	WALL CEILING	AT-06	MASONRY BLOCK 2'X4' DRYWALL GYPSUM			_			DRYWALL			\vdash
258	118	1 128	WOMAN'S WASHROOM WOMAN'S WASHROOM			DEBRIS	SMOOTH PLASTER	Р	D	10 SF	SUSPECT	YES	DRYWALL			+
260	118	1 128	WOMAN'S WASHROOM			DECK	CORRUGATED METAL	-		10 3r	JUSPECI	115				-
261	118	1 128	WOMAN'S WASHROOM	N		STRAIGHT	NOT INSULATED									
262	118	1 128	WOMAN'S WASHROOM WOMAN'S WASHROOM	N	PIPE	STRAIGHT	FIBREGLASS									
263	118	1 128	WOMAN'S WASHROOM			FITTING	NOT INSULATED									\vdash
264	118	1 128	WOMAN'S WASHROOM	N N	PIPE DUCT	FITTING	FIBREGLASS									+
265	118	1 128	WOMAN'S WASHROOM WOMAN'S WASHROOM		MECHANICAL		NOT INSULATED NOT FOUND			_						+
267	118	1 129	OFFICE			VFT-02	12'X12" WHITE WITH GREY FLECK				ND	16312-118-S02A-C	MASTIC ALSO ND			1 1
268	118	1 129	OFFICE	N	WALL		MASONRY BLOCK									
269	118	1 129	OFFICE	S	WALL		TEXTURED PLASTER	G	Α	150 SF	SUSPECT	YES				$\perp \! \! \perp \! \! \perp$
270	118	1 129 1 129	OFFICE		CEILING 2ND CEILING	AT-03	2'X4' TEXTURED SMALL PINHOLE SMOOTH PLASTER	G	Ð	50 SF	ND SUSPECT	16312-118-S12A-C YES	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			+
272	110	1 129	OFFICE	S		DECK	NO ACCESS	G	ь	3U SF	SUSPECT	TES				-
		1 129	OFFICE	N N		STRAIGHT	NOT INSULATED									+
274	118	1 129	OFFICE			STRAIGHT	FIBREGLASS									
275	118	1 129	OFFICE	N	PIPE	FITTING	NOT INSULATED									
276	118	1 129 1 129	OFFICE	N	DUCT	04014700	NOT FOUND							_	\square	\perp
277	118	1 129 1 129A	OFFICE			RADIATOR	EXTERNALLY NOT INSULATED				ND	16312-118-S02A-C	MASTIC ALSO NO	+		-
279	118	1 129A 1 129A	OFFICE		FLOOR WALL	VFT-02	12'X12" WHITE WITH GREY FLECK MASONRY BLOCK			-	NO	1031Z-118-5UZA-C	INFOTIC ACCOUNT	 		\vdash
280	118	1 129A	OFFICE		WALL		DRYWALL	G	A	400 SF	SUSPECT	NO				
281	118	1 129A	OFFICE	N	CEILING	AT-03	2'X4' TEXTURED SMALL PINHOLE				ND	16312-118-S12A-C	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
282	118	1 129A	OFFICE	S	2ND CEILING		SMOOTH PLASTER	G	D	400 SF	SUSPECT	YES				\vdash
283	118	1 129A	OFFICE	S N		DECK	NO ACCESS							+		+
285	118	1 129A 1 129A	OFFICE		PIPE PIPE	STRAIGHT FITTING	NOT FOUND NOT FOUND			-+				 		+
286	118	1 129A	OFFICE	N	DUCT		NOT FOUND									
287	118	1 129A	OFFICE	N	MECHANICAL		NOT FOUND									
288	118	1 129B	OFFICE			VFT-02	12'X12" WHITE WITH GREY FLECK				ND	16312-118-S02A-C	MASTIC ALSO ND	-		\vdash
289	118	1 129B 1 129B	OFFICE		WALL		MASONRY BLOCK TEXTURED PLASTER	G	A	150 SF	SUSPECT	YES		-		+
290	118	1 129B 1 129B	OFFICE	N N	CEILING	AT-03	2'X4' TEXTURED SMALL PINHOLE	U	Α	120.21	ND	16312-118-S17A-C	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT	 		+
292	118	1 129B	OFFICE		2ND CEILING		SMOOTH PLASTER	G	D	50 SF	SUSPECT	YES	y			
293	118	1 129B	OFFICE		STRUCTURE	DECK	NO ACCESS									
294	118	1 129B	OFFICE	N	PIPE	STRAIGHT	NOT INSULATED								\square	\vdash
295	118	1 129B 1 129B	OFFICE	N		STRAIGHT	FIBREGLASS							-		\vdash
296	118	1 129B 1 129B	OFFICE		PIPE DUCT	FITTING	NOT INSULATED NOT FOUND	+		-+				 		\vdash
298	118	1 129B 1 129B	OFFICE			RADIATOR	EXTERNALLY NOT INSULATED		 	-+				t		\vdash
299	118	1 130	WOMAN'S WASHROOM		FLOOR		CERAMIC						INCLUDES VESTIBULE			
300 :	118	1 130	WOMAN'S WASHROOM		WALL		CERAMIC						-			
301	118	1 130	WOMAN'S WASHROOM	S N	WALL CEILING	AT-03	TEXTURED PLASTER	G	A	250 SF	SUSPECT	YES ASSAULT AND SAULT S		_	\square	
			WOMAN'S WASHROOM	N N		AT-03 AT-06	2'X4' TEXTURED SMALL PINHOLE 2'X4' DRYWALL GYPSUM			-+	ND	16312-118-S12A-C	DRYMALI	 		+
303	118	1 130	WOMAN'S WASHROOM WOMAN'S WASHROOM		2ND CEILING	AI-00	2"X4" DRYWALL GYPSUM SMOOTH PLASTER	G	D	100 SF	SUSPECT	YES	DRYWALL	 		+
305	118	1 130	WOMAN'S WASHROOM	N		DECK	CORRUGATED METAL	-			200.001			t		T
306	118	1 130	WOMAN'S WASHROOM	N	PIPE	STRAIGHT	NOT INSULATED									
307	118	1 130	WOMAN'S WASHROOM			FITTING	NOT INSULATED						·			
308	118	1 130	WOMAN'S WASHROOM		DUCT	DADIATOR	NOT INSULATED			\longrightarrow				 		+
310	118	1 130	WOMAN'S WASHROOM WOMAN'S WASHROOM	N S	MECHANICAL OTHER	RADIATOR WET WALL CHASE	EXTERNALLY NOT INSULATED NO ACCESS							-		+
311	118	1 130A	STORAGE			VFT-10	12"X12" TAN FLECK	+	-	-+	ND	16312-118-S10A-C		l		-
	118	1 130A	STORAGE	S	WALL		DRYWALL	G	A	50 SF	SUSPECT	NO 10312-118-310A-C				
312		1 130A	STORAGE	N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK						DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
312	118		STORAGE	S	STRUCTURE	DECK	NO ACCESS									↓
312 313	118	1 130A														
312 313 314 315	118 118	1 130A	STORAGE			STRAIGHT	NOT FOUND			\rightarrow						+
312 313 314 315 316	118 118 118		STORAGE STORAGE		PIPE PIPE DUCT	STRAIGHT FITTING	NOT FOUND NOT FOUND NOT FOUND									

	Α	ВС	D	E	F	G	Н		J	L	M N	0	P	Q R	S
318	118	1 130A	STORAGE	N	MECHANICAL		NOT FOUND								
319	118	1 131	MEN'S WASHROOM MEN'S WASHROOM	N N	FLOOR WALL		CERAMIC CERAMIC			_		INCLUDES VESTIBULE			
			MEN'S WASHROOM MEN'S WASHROOM	S	WALL		TEXTURED PLASTER	G	A 250	SF SUSPEC	YES				
322	118	1 131	MEN'S WASHROOM	N	CEILING	AT-03	2'X4' TEXTURED SMALL PINHOLE		7 23	ND ND	16312-118-S12A-C				
323	118	1 131	MEN'S WASHROOM	N	CEILING	AT-06	2'X4' DRYWALL GYPSUM					DRYWALL			
324	118	1 131	MEN'S WASHROOM	S	2ND CEILING		SMOOTH PLASTER	G	D 100	SF SUSPEC	YES				
325	118	1 131	MEN'S WASHROOM	N	STRUCTURE	DECK	CORRUGATED METAL						-		-
326	118	1 131	MEN'S WASHROOM MEN'S WASHROOM	N N	PIPE	STRAIGHT FITTING	NOT INSULATED NOT INSULATED			_					
328	118	1 131	MEN'S WASHROOM	N	DUCT		NOT INSULATED								
329	118	1 131	MEN'S WASHROOM	N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED								
330	118	1 131	MEN'S WASHROOM	S	OTHER	WET WALL CHASE	NO ACCESS								
331	118	1 132	OFFICE	N	FLOOR	VFT-09	12"X12" CREAM FLECK			ND	16312-118-S09A-C	MASTIC ALSO ND			ļ
332	118	1 132 1 132	OFFICE	S N	WALL CEILING	AT-01	SMOOTH PLASTER 2'X4' SMALL PINHOLE & RANDOM FLECK	G	A 500	SF SUSPEC	YES	DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
333	118	1 132	OFFICE	N S	STRUCTURE	DECK	NO ACCESS			_		DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT	-		
335	118	1 132	OFFICE	N N	PIPE	STRAIGHT	NO ACCESS NOT INSULATED								-
336	118	1 132	OFFICE	N	PIPE	FITTING	NOT INSULATED								
337	118	1 132 1 132 1 132	OFFICE	N	DUCT		NOT FOUND								
338	118	1 132	OFFICE	N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED								
339	118	1 132	OFFICE	N	MECHANICAL	AC UNIT	EXTERNALLY NOT INSULATED								-
340	118	1 132A 1 132A	OFFICE	N S	FLOOR	VFT-09	12"X12" CREAM FLECK SMOOTH PLASTER	G	A 150	ND SF SUSPEC	16312-118-S09A-C YES	MASTIC ALSO ND	-		1
		1 132A		N N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK	ď	A 130	303FEC	153	DATE STAMPED 05/29/2011			
343	118	1 132A	OFFICE	S	2ND CEILING		SMOOTH PLASTER	G	D 50	F SUSPEC	YES				
344	118	1 132A	OFFICE	S	STRUCTURE	DECK	NO ACCESS								
345	118	1 132A	OFFICE	N	PIPE	STRAIGHT	NOT INSULATED								
346	118	1 132A	OFFICE	N	PIPE	STRAIGHT	FIBREGLASS			+	+ + +		Н—		-
347	118	1 132A 1 132A	OFFICE	N N	PIPE DUCT	FITTING	NOT INSULATED NOT FOUND				+ +			—	-
340	118	1 132A 1 132A	OFFICE	N N	MECHANICAL		NOT FOUND			+	+ + +	1	t		t
350	118	1 132R	OFFICE	N	FLOOR	VFT-09	12"X12" CREAM FLECK			ND	16312-118-S09A-C	MASTIC ALSO ND			T
351	118	1 132B	OFFICE	S	WALL		SMOOTH PLASTER	G	A 150						
352	118	1 132B	OFFICE	N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK					DATE STAMPED 05/29/2011	_		\vdash
353	118	1 132B	OFFICE	S	2ND CEILING	DECK	SMOOTH PLASTER	G	D 50	F SUSPEC	YES				
354	118	1 132B 1 132B	OFFICE	S N	STRUCTURE PIPE	DECK STRAIGHT	NO ACCESS NOT INSULATED			_	+ + -		-	—	
		1 132B 1 132B		N N	PIPE	STRAIGHT	NOT INSULATED FIBREGLASS			_	+ + +	 	 		
357	118	1 132B	OFFICE	N N	PIPE	FITTING	NOT INSULATED			-	1 1		t		
358	118	1 132B	OFFICE	N N	DUCT		NOT FOUND								
359	118	1 132B	OFFICE	N	MECHANICAL		NOT FOUND								ľ
360	118	1 132C	OFFICE	N	FLOOR	VFT-09	12"X12" CREAM FLECK			ND	16312-118-S09A-C	MASTIC ALSO ND	_		
361	118	1 132C	OFFICE	S	WALL		SMOOTH PLASTER	G	A 150	SF SUSPEC	YES				
362	118	1 132C 1 132C	OFFICE	N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK	G	D 50	F SUSPEC	YES	DATE STAMPED 05/29/2011			-
364	118	1 132C	OFFICE	S	2ND CEILING STRUCTURE	DECK	SMOOTH PLASTER NO ACCESS	G	D 50	F SUSPEC	TES				-
365	118	1 132C	OFFICE	N N	PIPE	STRAIGHT	NOT INSULATED								
366	118	1 132C	OFFICE	N	PIPE	STRAIGHT	FIBREGLASS								
367	118	1 132C	OFFICE	N	PIPE	FITTING	NOT INSULATED								
368	118	1 132C 1 132C	OFFICE	N	DUCT		NOT FOUND						_		
369	118	1 132C	OFFICE	N N	MECHANICAL		NOT FOUND			_	+ + -		-	—	
370	118	1 133	LOCATION DOES NOT EXIST LOCATION DOES NOT EXIST	N N	1						+ + -		-		-
372	118	1 135	CORRIDOR	N N	FLOOR		CERAMIC			\neg		1	t —		1
373	118	1 135	CORRIDOR	N	WALL		MASONRY BLOCK								
374	118	1 135	CORRIDOR	N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK					DATE STAMPED 05/29/2011			
375	118	1 135	CORRIDOR	N	CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE			ND	16312-118-S11A-C		_		_
376	118	1 135 1 135	CORRIDOR	N N	STRUCTURE	DECK STRAIGHT	CORRUGATED METAL			_	+ + -		<u> </u>	—	
377	118	1 135	CORRIDOR	N N	PIPE	STRAIGHT	NOT INSULATED FIBREGLASS			+	+ + -	1	_		
		1 135	CORRIDOR	N N	PIPE	FITTING	NOT INSULATED			+	1		—	 	!
		1 135		N	PIPE	FITTING	FIBREGLASS								
	118	1 135	CORRIDOR	N	DUCT		NOT INSULATED								
382	118	1 135	CORRIDOR	N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED								
		1 136		N	FLOOR	VFT-03	12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK			ND	16312-118-S03A-C	MASTIC ALSO ND			-
384	118	1 136 1 136	VESTIBULE	S N	WALL CEILING	AT-02	SMOOTH PLASTER 2'X4' SMALL PINHOLE & SMALL FISSURE	G	A 150	SF SUSPEC ND	YES 16217-118-511A-C	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT	-		-
386	118	1 136	VESTIBULE	S	2ND CEILING	04	SMOOTH PLASTER	G	D 50	F SUSPEC	YES 16312-118-511A-C	THE COMMENT OF SECURITY PROPERTY PROPERTY INSTITUTE OF SECURITY PROPERTY PROPE	t —		t
387	118	1 136	VESTIBULE	S	STRUCTURE	DECK	NO ACCESS		_ 30	303/20	1				
388	118	1 136	VESTIBULE	N	PIPE	STRAIGHT	NOT FOUND								
389	118	1 136	VESTIBULE	N	PIPE	FITTING	NOT FOUND						_		L
390	118	1 136	VESTIBULE VESTIBULE	N N	DUCT MECHANICAL	RADIATOR	NOT FOUND EXTERNALLY NOT INSULATED			_	+ +		<u> </u>	—	-
391	118	1 136	STAIRWELL	N N	MECHANICAL FLOOR	VFT-03	EXTERNALLY NOT INSULATED 12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK			ND	16312-118-S03A-C	MASTIC ALSO ND	 	 	
393	118	1 137	STAIRWELL	S	WALL	VI I U3	SMOOTH PLASTER	G	A 500	SF SUSPEC	YES 16312-118-503A-C	INPO TO PAGE THE	 		
394	118	1 137	STAIRWELL STAIRWELL	N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK		500			DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
395	118	1 137	STAIRWELL	S	STRUCTURE	DECK	NO ACCESS								
396	118	1 137	STAIRWELL	N	PIPE	STRAIGHT	NOT FOUND								
		1 137		N N	PIPE	FITTING	NOT FOUND			_	+ + +		-	<u> </u>	!
398	118	1 137 1 137	STAIRWELL STAIRWELL	N N	DUCT MECHANICAL		NOT FOUND NOT FOUND			_	+ + +		-		-
			WASHROOM	N N	FLOOR	VFT-03	12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK			ND	16312-118-S03A-C	MASTIC ALSO ND	—		
401		- 400		N	WALL		CERAMIC								
	118	1 138	WASHROOM		WALL		DRYWALL	G	A 100		NO				
402	118	1 138	WASHROOM	S			DRYWALL	G	C 25	F SUSPEC	NO	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
402 403	118 118	1 138 1 138	WASHROOM WASHROOM	S S	CEILING			-					_		
402 403 404	118 118 118	1 138 1 138 1 138	WASHROOM WASHROOM WASHROOM	S S	CEILING STRUCTURE	DECK	NO ACCESS	ŭ		_					
402 403 404 405	118 118 118 118	1 138 1 138 1 138 1 138	WASHROOM WASHROOM WASHROOM WASHROOM	S S	CEILING STRUCTURE PIPE	STRAIGHT	NO ACCESS NOT INSULATED	Ü							
402 403 404 405 406 407	118 118 118 118 118 118	1 138 1 138 1 138 1 138 1 138 1 138	WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM	S S S	CEILING STRUCTURE		NO ACCESS	· ·							
402 : 403 : 404 : 405 : 406 : 407 : 408 :	118 118 118 118 118 118 118	1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 138	WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM	S S S N N	CEILING STRUCTURE PIPE PIPE DUCT MECHANICAL	STRAIGHT FITTING	NO ACCESS NOT INSULATED NOT INSULATED NOT FOUND NOT FOUND	ŭ							
402 403 404 405 406 407 408 409	118 118 118 118 118 118 118 118	1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 138	WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM STARWELL	S S S N N	CEILING STRUCTURE PIPE PIPE DUCT MECHANICAL FLOOR	STRAIGHT	NO ACCESS NOT INSULATED NOT INSULATED NOT FOUND NOT FOUND 12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK	J		ND	16312-118-503A-C	MASTIC ALSO ND			
402 : 403 : 404 : 405 : 406 : 407 : 408 : 409 : 410 : 410	118 118 118 118 118 118 118 118 118 118	1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 139	WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM SWASHROOM STARWELL STARWELL	S S N N N N	CEILING STRUCTURE PIPE PIPE DUCT MECHANICAL FLOOR WALL	STRAIGHT FITTING VFT-03	NO ACCESS NOT INSULATED NOT INSULATED NOT FOUND NOT FOUND 12*312** LIGHT BROWN, DARK BROWN & WHITE CHUNK SMOOTH PLASTER	G	A 500	ND SF SUSPEC	16312-118-503A-C YES				
402 : 403 : 404 : 405 : 406 : 407 : 408 : 409 : 410 : 411 : 411	118 118 118 118 118 118 118 118 118 118	1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 139 1 139	WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM STARWELL STARWELL STARWELL	S S S N N	CEILING STRUCTURE PIPE PIPE DUCT MECHANICAL FLOOR WALL CEILING	STRAIGHT FITTING VFT-03 AT-01	NO ACCESS NOT INSULATED NOT INSULATED NOT INSULATED NOT FOUND 172*12" USEPH BROWN, DARK BROWN & WHITE CHUNK SMOOTH PLASTER 2742" SMALE PRHOLE & RANDOM FLECK	G	A 500	ND SF SUSPEC	16312-118-503A-C YES	MASTIC ALSO ND DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
402 403 404 405 406 407 408 409 410 411	118 118 118 118 118 118 118 118 118 118	1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 139 1 139 1 139 1 139	WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM STARWELL STARWELL STARWELL STARWELL	S S S N N N N N N N S N S S N S S N S S N S S N S	CEILING STRUCTURE PIPE PIPE DUCT MECHANICAL FLOOR WALL CEILING STRUCTURE	STRAIGHT FITTING VFT-03 AT-01 DECK	NO ACCES NOT INSULATED NOT INSULATED NOT FOUND NOT FOUND 12*X12** LIGHT BROWN, DARK BROWN & WHITE CHUNK SMOOTH PLASTER 2'X4 SMALL PIRHOLE & RANDOM FLECK NO ACCESS	G	A 500	ND SF SUSPEC	16312-118-503A-C YES				
402 403 404 405 406 407 408 409 410 411 412	118 118	1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 139 1 139 1 139 1 139 1 139	WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM STARWELL STARWELL STARWELL STARWELL STARWELL	S S N N N N	CEILING STRUCTURE PIPE PIPE DUCT MECHANICAL FLOOR WALL CEILING STRUCTURE PIPE	STRAIGHT FITTING VFT-03 AT-01 DECK STRAIGHT	NO ACCESS NOT INSULATED NOT INSULATED NOT INSULATED NOT FOUND 172*12" USEPH BROWN, DARK BROWN & WHITE CHUNK SMOOTH PLASTER 2742" SMALE PRHOLE & RANDOM FLECK	G	A 500	ND SF SUSPEC	16312-118-503A-C YES				
402 403 404 405 406 407 408 409 410 411 412 413 414 415	118 118	1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 139 1 139 1 139 1 139 1 139 1 139 1 139	WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM STARWELL	S S S N N N N N N N N S S N N S N S N N S N S N N S N S N S N N S N S N N S N S N S N S N S N S N S N S N S N N S	CELLING STRUCTURE PIPE PIPE DUCT MECHANICAL FLOOR WALL CEILING STRUCTURE PIPE PIPE DUCT DUCT DUCT DUCT DUCT DUCT DUCT DUCT	STRAIGHT HTTING VFT-03 AT-01 DECK STRAIGHT HTTING	NO ACCESS NOT INSULATED NOT INSULATED NOT FOUND 17/212" LIGHT BROWN, DARK BROWN & WHITE CHUNK SMOOTH PLASTER 2/22" SMALE PHONCE & RANDOM FLECK NO ACCESS NO ACCESS	G	A 500	ND SF SUSPEC	16312-118-503A-C YES				
402 403 404 405 406 407 408 409 410 411 412 413 414 415 416	118 118 118 118 118 118 118 118 118 118	1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 139 1 139 1 139 1 139 1 139 1 139 1 139 1 139	WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM STAWWELL	S S S N N N N S S N N N N N N N N N N N	CELLING STRUCTURE PIPE PIPE DUCT MECHANICAL FLOOR WALL CEILING STRUCTURE PIPE PIPE PIPE DUCT MECHANICAL	STRAIGHT FITTING VFT-03 AT-01 DECK STRAIGHT HITTING RADIATOR	NO ACCESS NOT INSULATED NOT INSULATED NOT FOUND NOT FOUND NOT FOUND 17-12' "URITH RROWN, DARK BROWN & WHITE CHUNK SMOCHY PLASTER 27-25 SMALL PRINCLE & RANDOM FLECK NOT FOUND NOT FOUND NOT FOUND NOT FOUND NOT FOUND	G	A 500	SF SUSPEC	YES	DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
402 403 404 405 406 407 408 409 410 411 412 413 414 415 416	118 118 118 118 118 118 118 118	1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 139 1 139 1 139 1 139 1 139 1 139 1 139 1 139 1 139 1 139	WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM STARWELL	S S S S N N N N N N N N N N N N N N N N	CELLING STRUCTURE PIPE PIPE PIPE DUCT MECHANICAL FLOOR WALL CEILING STRUCTURE PIPE DUCT MECHANICAL FLOOR DUCT MECHANICAL FLOOR FLOOR FLOOR FLOOR FLOOR	STRAIGHT FITTING VFT-03 AT-01 DECK STRAIGHT HTTING RADIATOR VFT-03	NO ACCESS NOT INSULATED NOT INSULATED NOT FOUND 17/1271 "UGHT BROWN, DARK BROWN & WHITE CHUNK SMOOTH PLASTER 27/24' SMALE PHONCE & RANDOM FLECK NO ACCESS NOT FOUND NOT FOUND NOT FOUND NOT FOUND TOT			SF SUSPEC	YES	DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEIUNG, ASSUME ACM PRESENT MASTIC ALSO NO. AT STARWELL 137			
402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418	118 118 118 118 118 118 118 118	1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 139 1 139 1 139 1 139 1 139 1 139 1 139 1 139 1 140	WASHROOM STAWWELL STAWWELL STAWWELL STAWWELL STAWWELL STAWWELL STAWWELL STAWWELL CORRECOR CORRECOR CORRECOR	S S S S N N N N N N N S N N N N N N N N	CEILING STRUCTURE PIPE PIPE DUCT MCCHANICAL FLOOR WALL CEILING STRUCTURE PIPE PIPE DUCT MCCHANICAL FLOOR FLOOR FLOOR FLOOR FLOOR FLOOR FLOOR FLOOR FLOOR	STRAIGHT HITING VFT-03 AT-01 DECK STRAIGHT EITTING RADIATOR VFT-03 VFT-03 VFT-04	NO ACCESS NOT INSULATED NOT INSULATED NOT INSULATED NOT FOUND 10 TOUND 10 TOUND 10 TAYLE' UGHT BROWN, DARK BROWN & WHITE CHUNK 27 WE SMALL PRINCILE & RANDOM FLECK NOT FOUND NOT FOUND NOT FOUND NOT FOUND TO TERMALLY NOT INSULATED 27 2212 " UGHT BROWN, DARK BROWN & WHITE CHUNK 12 "2122" EBGE WHITE STOWN & WHITE STREAK	G	A 4,00	SF SUSPEC	YES 16312-118-503A-C NO 16312-118-504A-C	DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT MASTIC ALSO NO. AT STARWELL 137 MASTIC NO.			
402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418	118 118 118 118 118 118 118 118	1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 139 1 139 1 139 1 139 1 139 1 139 1 139 1 139 1 140 1 140	WASHROOM STARWELL STA	S S S S N N N N N N N N N N N N N N N N	CELLING STRUCTURE PIPE PIPE DUCT MECHANICAL FLOOR WALL CELLING STRUCTURE PIPE DUCT MECHANICAL FLOOR FLOOR FLOOR FLOOR FLOOR FLOOR FLOOR	STRAIGHT HITING AT-01 DECK STRAIGHT FITTING RADIATOR WFT-03 WFT-04 WFT-04	NO ACCESS NOT INSULATED NOT INSULATED NOT ROUND 172*12" LIGHT BROWN, DARK BROWN & WHITE CHUNK SMOOTH FLASTER 272*5" SMALE PHONCE & RANDOM FLECK NO ACCESS NOT FOUND NOT FOUND NOT FOUND OTTERNALLY NOT INSULATED 272*12" SHEEP BROWN, DARK BROWN & WHITE CHUNK 12*212" BEIGE WITH BROWN & WHITE STREAK			SF SUSPEC	YES 16312-118-503A-C NO 16312-118-504A-C NO 1312-118-504A-C	DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT MASTIC ALSO NO. AT STARWELL 137 MASTIC NO.			
402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420	118 118 118 118 118 118 118 118	1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 139 1 139 1 139 1 139 1 139 1 139 1 139 1 139 1 139 1 140 1 140 1 140	WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM WASHROOM SASHROOM SAS	S S S S N N N N N N N S N N N N N N N N	CEUING STRUCTURE PIPE DUCT DUCT MECHANICAL FILOR WALL CEUING STRUCTURE PIPE PIPE DIPE FILOR	STRAIGHT ITTING VFT-03 AT-01 DECK STRAIGHT FITTING RADIATOR WFT-03 WFT-04 WFT-04 WFT-04 WFT-04	NO ACCESS NOT INSULATED NOT INSULATED NOT ROUND NOT FOUND NOT FOUND 17-1212" LUBHT BROWN, DARK BROWN & WHITE CHUNK SMOOTH PLASTER 27-25 SMALE PHYLOLE & RANDOM FLECK NO ACCESS NOT FOUND 17-1212" LUGHT BROWN, DARK BROWN & WHITE CHUNK 17-1212" LUGHT BROWN A WHITE CHUNK 17-1212" BROWN AND TROUBLATED 17-1212" BROWN AND TROUBLATED 17-1212" BROWN BROWN & WHITE CHUNK 17-1212" BROWN BROWN & WHITE STREAK	G	A 4,00 A 10	SF SUSPEC	YES 16312-118-503A-C NO 16312-118-504A-C NO 15312-118-50A-C 16312-118-50A-C	DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT MASTIC ALSO NO. AT STARWELL 137 MASTIC NO.			
402 403 404 405 406 407 408 409 411 412 413 414 415 416 417 418 419 420 421	118 118 118 118 118 118 118 118	1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 139 1 139 1 139 1 139 1 139 1 139 1 140 1 140 1 140 1 140 1 140	WASHROOM STAWWELL STA	S S S S N N N N N S S N N N N N N N N N	CELLING STRUCTURE PIPE PIPE DUCT MECHANICAL FLOOR WALL CELLING STRUCTURE PIPE DUCT MECHANICAL FLOOR FLOOR FLOOR FLOOR FLOOR FLOOR FLOOR	STRAIGHT HITING AT-01 DECK STRAIGHT FITTING RADIATOR WFT-03 WFT-04 WFT-04	NO ACCESS NOT INSULATED NOT INSULATED NOT ROUND 172*12" LIGHT BROWN, DARK BROWN & WHITE CHUNK SMOOTH FLASTER 272*5" SMALE PHONCE & RANDOM FLECK NO ACCESS NOT FOUND NOT FOUND NOT FOUND OTTERNALLY NOT INSULATED 272*12" SHEEP BROWN, DARK BROWN & WHITE CHUNK 12*212" BEIGE WITH BROWN & WHITE STREAK	G P	A 4,00	ND SF CH ND F CH	YES 16312-118-503A-C NO 16312-118-503A-C 16312-118-507A-C NO 16312-118-507A-C	DATE STAMPED 05/29/2011. NO ACCESS ABOVE CELLING, ASSUME ACM PRESENT MASTIC ALSO NO. AT STARWELL 137 MASTIC NO. SPORADIC DAMAGE MASTIC NO. SPORADIC DAMAGE			
402 403 404 405 406 407 408 409 410 411 412 413 416 417 418 419 420 421 422 422	118 118 118 118 118 118 118 118	1 138 1 138 1 138 1 138 1 138 1 138 1 138 1 139 1 139 1 139 1 139 1 139 1 139 1 139 1 139 1 139 1 140 1 140 1 140	WASHROOM STAWWELL STA	S S S N N N N N N S S N N N N N N N N N	CELING STRUCTURE PIPE PIPE DUCT OUCT FLOOR FLOOR FLOOR DUCT FLOOR	STRAIGHT ITTING VFT-03 AT-01 DECK STRAIGHT FITTING RADIATOR WFT-03 WFT-04 WFT-04 WFT-04 WFT-04	NO ACCESS NOT INSULATED NOT INSULATED NOT ROUND 17/1272** USEPT BROWN, DARK BROWN & WHITE CHUNK SMOOTH PLASTER 27/245** SMALE PHONOLE & RANDOM FLECK NO ACCESS NO ACCESS NOT FOUND NOT FOUND NOT FOUND 17/1272** USEPT BROWN, DARK BROWN & WHITE CHUNK 12/1272** SMALE PROWN, DARK BROWN & WHITE CHUNK 12/1272** BRIGE WITH BROWN & WHITE STREAK 12/1272** WHITE WITH BROWN & WHITE STREAK 12/1272** WHITE WITH BROWN & WHITE STREAK 12/1272** WHITE WITH BROWN & STREAK 12/1272** WHITE WITH BROWN & STREAK 12/1272** WHITE WITH LIGHT BROWN STREAK	G P	A 4,00 A 10 A 15	ND SF CH ND F CH	YES 16312-118-503A-C NO 16312-118-503A-C 16312-118-507A-C NO 16312-118-507A-C	DATE STAMPED 05/29/2011. NO ACCESS ABOVE CELLING, ASSUME ACM PRESENT MASTIC ALSO NO. AT STARWELL 137 MASTIC NO. SPORADIC DAMAGE MASTIC NO. SPORADIC DAMAGE			

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Section Sect	A	A B	C	D	E	F	G	Н		J	K	L	M N	0	P	Q R	S
No. 1965 1	424 118	8 1	140	CORRIDOR		CEILING 2ND CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE	6	D	4 000 SE	ND	16312-118-S11A-C				
Column							DECK		ď	-	4,000 3r	JUSPECI	163				
Color	427 118	3 1	140	CORRIDOR	S	STRUCTURE	BEAM	DRYWALL	G	D	500 SF	SUSPECT	NO				
1. 1. 1. 1. 1. 1. 1. 1.	428 118	3 1	140	CORRIDOR													
1																	-
1	430 118	8 1	140	CORRIDOR	N N	PIPE		FOAM									1
Color Colo	437 118	8 1	140	CORRIDOR	N N		FITTING	NOT FOUND									1
1	433 118	3 1	140	CORRIDOR	N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									
Column	434 118	3 1	141	ELEVATOR MACHINE ROOM	N	FLOOR		CONCRETE									
1	435 118	3 1	141	ELEVATOR MACHINE ROOM		WALL		MASONRY BLOCK									1
1												ND	16312-118-S11A-C	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			1
Mary	437 118	8 1	141	ELEVATOR MACHINE ROOM						-							1
Column C	439 118	8 1	141	FLEVATOR MACHINE ROOM		PIPE	FITTING	FOAM									1
1	440 118	3 1	141	ELEVATOR MACHINE ROOM													1
Mary	441 118	3 1	141	ELEVATOR MACHINE ROOM	N	MECHANICAL	ELEVATOR EQUIPMENT	EXTERNALLY NOT INSULATED									
1	442 118	3 1	142	ELEVATOR	N	FLOOR		RUBBER MAT									
1	443 118	3 1	142	ELEVATOR													<u> </u>
	444 118	8 1	142	ELEVATOR			DECV										-
May	445 118	8 1	142	FLEVATOR			STRAIGHT										1
1	447 118	3 1	142	ELEVATOR			FITTING										
The content of the	448 118	3 1	142	ELEVATOR	N	DUCT											
No. 1	449 118	3 1	142	ELEVATOR		MECHANICAL											
1							VFT-03							MASTIC ALSO ND. INCLUDES CLOSET SPACE			-
1	451 118	8 2	221	CLASSROOM	S	WALL		TEXTURED PLASTER	G			SUSPECT	YES				+
Stock 1	453 118	3 2	221	CLASSROOM	N N		AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK	r		J 3f	JUJPELI	1E3	DATE STAMPED 05/29/2011			_
No. 1	454 118	3 2	221	CLASSROOM	5		04	SMOOTH PLASTER	G	D	1,000 SF	SUSPECT	YES				1
1	455 118	3 2	221	CLASSROOM	N	STRUCTURE	DECK	CORRUGATED METAL									
1	456 118	3 2	221	CLASSROOM	N	PIPE	STRAIGHT	NOT INSULATED									
1	457 118	3 2	221	CLASSROOM													_
The content of the											+						+
1	459 118	3 2	221	CLASSROOM	N N	DUCT	FITTING	NOT FOLIND	-								+
1	461 119	3 1 5	221	CLASSROOM			RADIATOR				- +						t —
1	462 118	3 2	222	CLASSROOM		FLOOR						ND	16312-118-S02A-C	MASTIC ALSO ND			1
Section Sect	463 118	3 2	222	CLASSROOM	S	WALL		SMOOTH PLASTER	G	A	1000 SF	SUSPECT	YES				
State 1 1 1 1 1 1 1 1 1	464 118	3 2	222	CLASSROOM		CEILING								DATE STAMPED 05/29/2011			1
1	465 118	3 2	222	CLASSROOM													_
1	465 118	3 2	222	CLASSROOM			STRAIGHT	NUT INSULATED							-	—	+
18 18 18 18 18 18 18 18		3 2	222	CLASSROOM													+
1																	
1	470 118	3 2	222	CLASSROOM	N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									
Column C	471 118	3 2	223	STAFF ROOM			VFT-03	12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK						MASTIC ALSO ND			
Column C	472 118	8 2	223	STAFF ROOM				DRYWALL									_
1	473 118	3 2	223	STAFF ROOM	S	WALL		SMOOTH PLASTER		A	350 SF	SUSPECT	YES				+
1	475 440	2 2	223	STAFF ROOM	D		AT-01		U	A	120 PF	SUSPECI	165	DATE STAMPED 05 /29/2011			1
1	476 118	3 2	223	STAFF ROOM			N. V4		G	D	500 SF	SUSPECT	YES	DATE STORM TO OSTESTEDET			†
1	477 118	3 2	223	STAFF ROOM	N	STRUCTURE		CORRUGATED METAL									
1	478 118	3 2	223	STAFF ROOM		PIPE		NOT INSULATED									
1	479 118	3 2	223	STAFF ROOM													
1	480 118	3 2	223	STAFF ROOM	N	PIPE	FITTING	NOT INSULATED									
1		3 2	223	STAFF ROOM													-
10 1 2 20 CAMPANDE 1 C	482 118	8 2	223	CLASSROOM		MECHANICAL						ND	16212 119 5024 6	MASSIC ALSO NO INCLUDES CLOSET SDACE			-
1	484 118	3 2	224	CLASSROOM	γ	WALL	VI 1 02	SMOOTH PLASTER	6	Α	1 400 SE	CH	VFS VFS	MACHIE PLOU NO. INCLUDED CLOSET SI PICE			†
1	485 118	3 2	224	CLASSROOM	N	CEILING	AT-01							DATE STAMPED 05/29/2011			
1														CELLULOSE TILE. LIMITED TO CLOSET			
1	487 118	3 2	224	CLASSROOM			DECK	CORRUGATED METAL									
2 2 2 2 2 2 2 2 2 2	488 118	3 2	224	CLASSROOM			STRAIGHT	NOT INSULATED									
1 2 2 2 0.00000000000000000000000										+							1
1 2 2 0.000000000000000000000000000	491 118	3 2	224	CLASSROOM	N N	DUCT		NOT FOUND									
1 2 22 10 POPTICE N 1000 1752 FILLETRICK C A 2007 NO 100	492 118	3 2	224	CLASSROOM		MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									
20 19 12 22 19 POPTEZ 5 WALL SAVILLE G A 1999 SOPTEZ NO	493 118	3 2	225	VP OFFICE	N	FLOOR											
Second Column Second Colum	494 118	3 2	225	VP OFFICE	Υ	FLOOR	VFT-01		G	A	100 SF	CH	NO 16312-118-S01A-C				
10 15 1 12 12 13 14 15 15 15 15 15 15 15		5 2	225	VP OFFICE	S		-		G	A							1
10 10 10 10 10 10 10 10	490 118	3 2	225	VP OFFICE			AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE	U	A	120 SF	ND	16312-118-511A-C				+
10 10 10 10 10 10 10 10	498 118	3 2	225	VP OFFICE	5				Р	D	10 SF						1
10 12 12 12 13 14 15 15 16 16 16 16 16 16	499 118	3 2	225	VP OFFICE	N	STRUCTURE	DECK	CORRUGATED METAL									
10 15 2 25 15 17 17 17 17 17 18 18 18	500 118	3 2	225	VP OFFICE	N	PIPE	STRAIGHT							<u> </u>			
10 12 27 27 27 27 27 27 27	501 118	3 2	225	VP OFFICE	N	PIPE	FITTING										-
Second S	502 118	8 2	225	VP OFFICE			PADIATOR										+
50 11 2 234 258 25	504 119	3 1 5	225A	OFFICE					G	A	100 SF	ND	NO 16317-118-501A-C				1
Section Sect	505 118	3 2	225A	OFFICE	Y	FLOOR	VFT-01		G	Ä		CH	NO 16312-118-S01A-C				1
27 115 2 225A OFFCE	506 118	3 2	225A	OFFICE	S	WALL		DRYWALL	G	A	150 SF	SUSPECT	NO				
50 115 2 225A OFFEE N STRUCTURE DECX CORRUGATE METAL NO STRUCTURE NO STRUC	507 118	3 2	225A	OFFICE								ND	16312-118-S11A-C				
State 15 15 2 2254 OFFEE N PPE STRAIGHT NOT RISULATED NO								SMOOTH PLASTER	Р	D	10 SF	SUSPECT	YES		—		+
\$11 1 2 225A OFFCE N PPE STITING NOT NSULATED																	1
12 2 2254 SPEC N NCHANGLA RADATO STEALTH NOT SSULATED STEALTH NOT SSULATE	511 118	1 5	225A	OFFICE							- +						_
State 18 2 2254 SPEC N MCOMMACK ADATOR CETEMALY NOT MISULATED	512 118	3 2	225A	OFFICE				NOT INSULATED									
\$\frac{1}{24} \frac{1}{118} & \frac{1}{2} & \frac{2}{2258} & \text{OFFCE} & \text{N} & \text{FLOOR} & \text{VF-OL} & \text{LYLY BULE FLECK} & \text{G} & \text{A} & \text{100 SF} & \text{NO} & \text{NO} & \text{NO} & \text{115-150-1AC} & \text{SID-17-15-150-1AC} & \text{SID-17-15-15-15-1AC} & \text{SID-17-15-15-15-1AC} & \text{SID-17-15-15-15-1AC} & \text{SID-17-15-15-15-1AC} & \text{SID-17-15-15-15-1AC} & \text{SID-17-15-15-1AC} & \text{SID-17-15-15-1AC} & \text{SID-17-15-15-1AC} & \text{SID-17-15-15-15-1AC} & \text{SID-17-15-15-1AC} & SID-17-15-15-1	513 118	3 2	225A	OFFICE		MECHANICAL		EXTERNALLY NOT INSULATED									
Signature State	514 118	8 2	225B	OFFICE	N	FLOOR											\perp
\$77 118 2 2258 OFFEE N CRUMS AT 02 22x* SMALL PROBLE & SMALL PROBL	515 118	3 2	225B	OFFICE	Y		VFT-01			A	100 SF	CH	NO 16312-118-S01A-C				-
S19 118 2 2258 OFFCE S ZNO CERING DEBRS SMOOTH PLASTER P D 10 9F SUSPECT VFS					D		AT-02		U	A	120 PF						+
SS 118 2 2258 OFFEE N STRUCURE OCK CORBUSTEMENTAL NO STRUCURE NO		1 1 5	225B	OFFICE					Р	D	10 SF		YES 10312-118-311A-C				+
\$20 \$11 \$2 \$258 \$0 \$FEE N \$PR \$17AGMIT NOT NSULATED	519 118	3 2	225B	OFFICE								0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
\$\frac{5}{2}\$ 118 2 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	520 118	3 2	225B	OFFICE		PIPE	STRAIGHT	NOT INSULATED									
\$22,1118 2 2258 OFFEE N OUT NOT SIGNATED S SUPPLY NO NOT SIGNATED S SUPPLY NO	521 118	3 2	225B	OFFICE	N	PIPE	FITTING										
\$24 118 2 225C OFFCE N FLOOR VFT-01 1272/1° BULE FLECK G A 100.5F NO NO 16312-118-501A-C	522 118	3 2	225B	OFFICE	N	DUCT		NOT INSULATED			T						\vdash
\$25 118 2 225C OFFEE Y FLOOR VF-0.1 BLACKMASTIC G A 1005 CH NO 1513218-501A-C \$27 118 2 225C OFFEE 5 WALL ORWALL G A 2505 SUSPECT NO \$ \$27 118 2 225C OFFEE 5 WALL SMOOTH PLASTER G A 505 SUSPECT VES \$27 118 2 225C OFFEE N CELLWROOTH PLASTER G A 505	523 118	3 2	225B	OFFICE	N N	MECHANICAL		EXTERNALLY NOT INSULATED			400.55	ND	NO 45343 440 507 : 5				-
556 118 2 225C OFFICE S WALL ORWALL ORWALL G A 250 5F SUSPECT NO ST7 118 2 225C OFFICE S WALL SMOOTH PLASTER G A 50 5F SUSPECT VES SUS	524 118	2 2	225C	OFFICE													+
\$27 118 2 225C OFFICE S WALL SMOOTH PLASTER G A 50.9F SUSPECT VES SUSPECT VES	526 118	3 2	225C	OFFICE	S	WALL	41.1-01		G	A		SUSPECT	NO 10312-118-301A-C				1
528 118 2 2 225C OFFICE N CEILING AT-02 2/X4/SMALL PINHOLE & SMALL PISSURE ND 16312-118-511A-C	527 118	3 2	225C	OFFICE	S			SMOOTH PLASTER	G	A			YES				
S20 1118 2 225C OFFICE S 2010 CELINIS DEBRIS SMOOTH PLASTER P D 10 SF SUSPECT YES	528 118	8 2	225C	OFFICE	N	CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE				ND	16312-118-S11A-C				
	529 118	3 2	225C	OFFICE	S	2ND CEILING	DEBRIS	SMOOTH PLASTER	P	D	10 SF	SUSPECT	YES				

A	B C	D	E	F	G	Н		J	K	L	M N	0	P	Q R	S
530 118	2 2250	OFFICE	N	STRUCTURE	DECK	CORRUGATED METAL									
531 118 532 118	2 2250	OFFICE	N N	PIPE	STRAIGHT STRAIGHT	NOT INSULATED EIRREGLASS									₩
	2 2250	OFFICE	N N	PIPE	FITTING	NOT INSULATED									
	2 2250		N N	PIPE	FITTING	FIBREGLASS									—
535 118	2 2250	OFFICE	N	DUCT		NOT INSULATED									
536 118	2 2250	OFFICE	N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									
	2 2250		N	FLOOR	VFT-01	12'X12' BLUE FLECK	G	A	100 SF	ND	NO 16312-118-S01A-C				₩
538 118	2 225E	OFFICE	Y .	FLOOR	VFT-01	BLACK MASTIC DRYWALL	G G	A	100 SF 250 SF	CH SUSPECT	NO 16312-118-501A-C				
540 118	2 2250	OFFICE		WALL		SMOOTH PLASTER	G	A	50 SF	SUSPECT	YES				—
541 118	2 2250	OFFICE	N	CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE				ND	16312-118-S11A-C				
542 118	2 2250	OFFICE	S	2ND CEILING	DEBRIS	SMOOTH PLASTER	P	D	10 SF	SUSPECT	YES				
543 118	2 2250	OFFICE	N	STRUCTURE	DECK	CORRUGATED METAL									
544 118	2 225E 2 225E	OFFICE	N N	PIPE	STRAIGHT STRAIGHT	NOT INSULATED FIBREGLASS									
546 118	2 2250	OFFICE	N N	PIPE	FITTING	NOT INSULATED									
547 118	2 2250	OFFICE	N	PIPE	FITTING	FIBREGLASS									
548 118	2 2250	OFFICE	N	DUCT		NOT INSULATED									
549 118	2 2250	OFFICE	N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									
550 118	2 2258	OFFICE	N Y	FLOOR FLOOR	VFT-01 VFT-01	12'X12' BLUE FLECK BLACK MASTIC	G G	A A	100 SF 100 SF	ND CH	NO 16312-118-S01A-C NO 16312-118-S01A-C				
551 118	2 2258	OFFICE	S	WALL	VF1-01	DRYWALL DRYWALL	G	A	250 SF	SUSPECT	NO 16312-118-501A-C NO				_
553 118	2 2258	OFFICE	S	WALL		SMOOTH PLASTER	G	A	50 SF	SUSPECT	YES				
554 118	2 2258	OFFICE	N	CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE				ND	16312-118-S11A-C				
555 118	2 2258	OFFICE	S	2ND CEILING	DEBRIS	SMOOTH PLASTER	P	D	10 SF	SUSPECT	YES				
556 118	2 2258	OFFICE	N	STRUCTURE	DECK	CORRUGATED METAL									
557 118 558 118	2 2258	DEFICE	N N	PIPE	STRAIGHT STRAIGHT	NOT INSULATED FIBREGLASS									-
	2 2258			PIPE	FITTING	NOT INSULATED	+								\vdash
560 118	2 2256	OFFICE	N N	PIPE	FITTING	FIBREGLASS									t
561 118	2 2258	OFFICE	N	DUCT		NOT INSULATED									
562 118	2 2258	OFFICE		MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									\vdash
563 118	2 225	OFFICE	N Y	FLOOR FLOOR	VFT-01 VFT-01	12'X12' BLUE FLECK BLACK MASTIC	G	A A	100 SF	ND	NO 16312-118-501A-C				₩
564 118 565 118	2 2251	DEFICE	Y .	FLOOR WALL	VF1-U1	BLACK MASTIC DRYWALL	G	A	100 SF 150 SF	CH SUSPECT	NO 16312-118-S01A-C NO		\vdash		\vdash
566 118	2 2251	OFFICE	N N	CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE	u	Α	130.25	ND	NO 16312-118-S11A-C				\vdash
567 118	2 2258	OFFICE	S	2ND CEILING	DEBRIS	SMOOTH PLASTER	Р	D	10 SF	SUSPECT	YES				
568 118	2 2258	OFFICE	N	STRUCTURE	DECK	CORRUGATED METAL									$\perp =$
569 118	2 2251	OFFICE	N	PIPE	STRAIGHT	NOT FOUND									
571 118	2 2258	DEFICE	N N	DUCT	FITTING	NOT FOUND NOT INSULATED	+		-						+
572 118	2 225	OFFICE	N N	MECHANICAL	RADIATOR	NOT FOUND									_
	2 2250	OFFICE		FLOOR	VFT-01	12'X12' BLUE FLECK	G	A	100 SF	ND	NO 16312-118-S01A-C				
574 118	2 2250	OFFICE	Y	FLOOR	VFT-01	BLACK MASTIC	G	A	100 SF	CH	NO 16312-118-S01A-C				
575 118	2 2250	OFFICE	S	WALL		DRYWALL	G	A	150 SF	SUSPECT	NO				
576 118	2 2250	OFFICE	N	CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE				ND	16312-118-S11A-C				
577 118	2 2250	OFFICE	S N	2ND CEILING STRUCTURE	DEBRIS DECK	SMOOTH PLASTER CORRUGATED METAL	Р	D	10 SF	SUSPECT	YES				-
570 118	2 2250	OFFICE	N N	PIPE	STRAIGHT	NOT FOUND									_
580 118	2 2250	OFFICE		PIPE	FITTING	NOT FOUND									
581 118	2 2250	OFFICE	N	DUCT		NOT INSULATED									
582 118	2 2250	OFFICE	N	MECHANICAL	RADIATOR	NOT FOUND									
583 118	2 226	CLASSROOM	N S	FLOOR	VFT-03	12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK TEXTURED PLASTER	G	Α.	1.400 SF	ND	16312-118-S03A-C YES	MASTIC ALSO ND. INCLUDES CLOSET SPACE			-
584 118	2 226	CLASSROOM CLASSROOM	N N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK	G	A	1,400 SF	SUSPECI		DATE STAMPED 05/29/2011			\vdash
586 118	2 226	CLASSROOM	N	CEILING	AT-05	1'X1' FLAT WHITE						CELLULOSE TILE. LIMITED TO CLOSET			
587 118	2 226	CLASSROOM	S	2ND CEILING		SMOOTH PLASTER	G	D	1,000 SF	SUSPECT	YES				
588 118	2 226	CLASSROOM	N	STRUCTURE	DECK	CORRUGATED METAL									
589 118	2 226	CLASSROOM	N	PIPE	STRAIGHT	NOT INSULATED									
590 118	2 226	CLASSROOM CLASSROOM	N N	PIPE	STRAIGHT FITTING	FIBREGLASS NOT INSULATED									-
592 118	2 226	CLASSROOM		PIPE	FITTING	FIBREGLASS	- t								
		CLASSROOM		DUCT	11111110	NOT FOUND									
594 118	2 226	CLASSROOM	N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									
595 118	2 227	GUIDANCE	N	FLOOR	VFT-01	12'X12' BLUE FLECK	G	A	350 SF	NĐ	NO 16312-118-S01A-C				_
596 118	2 227	GUIDANCE	Y	FLOOR	VFT-01	BLACK MASTIC	G G	A A	350 SF	CH	NO 16312-118-501A-C				₩
597 118 598 118	2 227	GUIDANCE GUIDANCE	S N	WALL	AT-01	DRYWALL 2'X4'SMALL PINHOLE & RANDOM FLECK	U	A	250 SF	SUSPECT	NO	DATE STAMPED 05/29/2011			
599 118	2 227	GUIDANCE	S	2ND CEILING	DEBRIS	SMOOTH PLASTER	Р	D	10 SF	SUSPECT	YES	DATE STROM SO GOJANJAGAI			
600 118	2 227	GUIDANCE	N	STRUCTURE	DECK	CORRUGATED METAL									
601 118	2 227	GUIDANCE	N	PIPE	STRAIGHT	NOT INSULATED									
602 118 603 118	2 227	GUIDANCE GUIDANCE	N N	PIPE	STRAIGHT FITTING	FIBREGLASS NOT INSULATED									₩
		GUIDANCE		PIPE	FITTING	NOT INSULATED FIBREGLASS									
605 118	2 227	GUIDANCE	N N	DUCT		NOT INSULATED									$\overline{}$
606 118	2 227	GUIDANCE	N	MECHANICAL		NOT FOUND									
	2 227/			FLOOR	VFT-01	12'X12' BLUE FLECK	G	A	50 SF	ND	NO 16312-118-S01A-C				
608 118	2 227/	OFFICE	Υ	FLOOR	VFT-01	BLACK MASTIC	G	A	50 SF	CH	NO 16312-118-S01A-C				₩
	2 227/	OFFICE	S	WALL	-	DRYWALL SMOOTH PLASTER	G	Α Α	100 SF 50 SF	SUSPECT	NO YES				-
611 118	2 227/	OFFICE	N N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK	G	A	30 SF	JUSPECI	1E3	DATE STAMPED 05/29/2011			\vdash
612 118	2 227/	OFFICE	S	2ND CEILING	DEBRIS	SMOOTH PLASTER	Р	D	10 SF	SUSPECT	YES				
613 118	2 227/	OFFICE	N	STRUCTURE	DECK	CORRUGATED METAL									
614 118	2 227/	OFFICE	N	PIPE	STRAIGHT	NOT INSULATED									
615 118	2 227/	OFFICE	N N	PIPE	STRAIGHT	FIBREGLASS									₩
617 119	2 227/	OFFICE	N N	PIPE	FITTING	NOT INSULATED NOT INSULATED									\leftarrow
	2 227/		N N	DUCT		FIBREGLASS									
619 118	2 227/	OFFICE	N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									
620 118	2 227E	OFFICE	N	FLOOR	VFT-01	12'X12' BLUE FLECK	G	A	50 SF	ND	NO 16312-118-501A-C	-			
621 118	2 2276	OFFICE	Y	FLOOR	VFT-01	BLACK MASTIC	G	A	50 SF	CH	NO 16312-118-S01A-C			-	
	2 2276	OFFICE	S S	WALL	 	DRYWALL SMOOTH PLASTER	G G	Α	100 SF 50 SF	SUSPECT	NO YES				+
622 118	1 2 22/1	OFFICE	N N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK	G	A	30 SF	JUSPECI	1E3	DATE STAMPED 05/29/2011			
623 118	2 2270	OFFICE	S		DEBRIS	SMOOTH PLASTER	Р	D	10 SF	SUSPECT	YES				
623 118 624 118 625 118	2 2276			STRUCTURE	DECK	CORRUGATED METAL									
623 118 624 118 625 118 626 118	2 2276	OFFICE		PIPE	STRAIGHT	NOT INSULATED									\perp
623 118 624 118 625 118 626 118 627 118	2 227E 2 227E 2 227E	OFFICE	N	FIFE		FIBREGI ASS					1		1		
623 118 624 118 625 118 626 118 627 118 628 118	2 227E 2 227E 2 227E 2 227E	OFFICE OFFICE	N N	PIPE	STRAIGHT										
623 118 624 118 625 118 626 118 627 118 628 118 629 118	2 2276 2 2276 2 2276 2 2276 2 2276	OFFICE OFFICE OFFICE	N N	PIPE	STRAIGHT FITTING	NOT INSULATED									-
623 118 624 118 625 118 626 118 627 118 628 118 629 118 630 118	2 2276 2 2276 2 2276 2 2276 2 2276 2 2276 2 2276	OFFICE OFFICE OFFICE OFFICE	N N	PIPE											
623 118 624 118 625 118 626 118 627 118 628 118 629 118 630 118 631 118 632 118	2 2276 2 2276 2 2276 2 2276 2 2276 2 2276 2 2276 2 2276 2 2276	OFFICE	N N N	PIPE PIPE DUCT		NOT INSULATED NOT INSULATED FIBERGIASS FIERERIASS									
623 118 624 118 625 118 626 118 627 118 628 118 629 118 630 118 631 118 632 118 633 118	2 2276 2 2276	OFFICE OFFICE OFFICE OFFICE OFFICE OFFICE CHASSROOM	N N N N	PIPE PIPE DUCT DUCT MECHANICAL FLOOR	FITTING	NOT INSULATED NOT INSULATED FIBREGIASS EXTERNALLY NOT INSULATED EXTERNALLY NOT INSULATED 12*YL2" (LIGHT BROWN, DARK BROWN & WHITE CHUNK				ND	16312-118-503A-C	MASTIC ALSO NO. INCLUDES CLOSET SPACE			
623 118 624 118 625 118 626 118 627 118 628 118 629 118 630 118 631 118 632 118 633 118 634 118	2 2276 2 2276	OFFICE	N N N N N	PIPE PIPE DUCT DUCT MECHANICAL	FITTING	NOT INSULATED NOT INSULATED FIBERGIASS FIERERIASS	G	A	1,400 SF	ND CH	YES	MASTIC ALSO NO. INCLUDES CLOSET SPACE			

		B C	D	E	F	G	Н		J	K	L	M N	0	P	Q R	S
636 1	118		CLASSROOM		2ND CEILING		SMOOTH PLASTER	G	D	1,000 SF	SUSPECT	YES				
637 1	118	2 228	CLASSROOM	N	STRUCTURE	DECK STRAIGHT	CORRUGATED METAL NOT INSULATED									₩
	118	2 228 2 228	CLASSROOM			STRAIGHT	FIBREGLASS									+
		2 228			PIPE	FITTING	NOT INSULATED									†
641 1	118	2 228	CLASSROOM	N	DUCT		NOT FOUND									
642 1	118	2 228	CLASSROOM	N		RADIATOR	EXTERNALLY NOT INSULATED									
		2 229			FLOOR	VFT-03	12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK				ND	16312-118-S03A-C	MASTIC ALSO ND			—
644 1	118	2 229	WASHROOM	N S	WALL		MASONRY BLOCK DRYWALL	6	Α.	50 SF	SUSPECT	NO				+
646 1	118	2 229	WASHROOM			AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE	G	A	20.2F	ND	16312-118-S11A-C				+
		2 229			2ND CEILING	A1 02	SMOOTH PLASTER	G	D	50 SF	SUSPECT	YES				†
648 1	118	2 229	WASHROOM			DECK	CORRUGATED METAL									†
649 1	118	2 229	WASHROOM	N	PIPE	STRAIGHT	NOT INSULATED									
650 1	118	2 229	WASHROOM			FITTING	NOT INSULATED									
651 1	118	2 229	WASHROOM		DUCT		NOT INSULATED									↓
652 1	118	2 229	WASHROOM		MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED			300 SF	ND					\vdash
653 1	118	2 230	LADIES WASHROOM LADIES WASHROOM			VFT-01 VFT-01	12'X12' BLUE FLECK BLACK MASTIC	G	A	300 SF	CH	NO 16312-118-S01A-C NO 16312-118-S01A-C	INCLUDES VESTIBULE			\leftarrow
655 1	118	2 230	LADIES WASHROOM		WALL	VF1-01	MASONRY BLOCK	G	A	300 SF	CH	NU 16312-118-501A-C				+
656 1	118	2 230	LADIES WASHROOM		WALL		SMOOTH PLASTER	G	A	500 SF	SUSPECT	YES				1
657 1	118	2 230	LADIES WASHROOM		WALL		TEXTURED PLASTER	G	A	50 SF	SUSPECT	YES				
658 1	118	2 230	LADIES WASHROOM	N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK						DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
659 1	118	2 230	LADIES WASHROOM			DECK	CORRUGATED METAL									<u> </u>
660 1	118	2 230	LADIES WASHROOM LADIES WASHROOM		STRUCTURE PIPE	COLUMN STRAIGHT	SMOOTH PLASTER NOT INSULATED	G	A	10 SF	SUSPECT	YES				+
662 1	118	2 230	LADIES WASHROOM		PIPE	STRAIGHT	FIBREGLASS									+-
663 1	118	2 230	LADIES WASHROOM		PIPE	FITTING	NOT INSULATED	-	-							$\overline{}$
664 1	118	2 230	LADIES WASHROOM		DUCT		NOT INSULATED									
665 1	118	2 230	LADIES WASHROOM			RADIATOR	EXTERNALLY NOT INSULATED									
666 1	118	2 231	RECEPTION			VFT-01	12'X12' BLUE FLECK	G	A	400 SF	ND	NO 16312-118-S01A-C				\perp
667 1	118	2 231	RECEPTION		FLOOR	VFT-01	BLACK MASTIC	G	A	400 SF	CH	NO 16312-118-S01A-C			\vdash	+
		2 231 2 231			WALL	AT-01	SMOOTH PLASTER 2'X4' SMALL PINHOLE & RANDOM FLECK	G	A	750 SF	SUSPECT	YES	DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			+-
670 1	118	2 231 2 231	RECEPTION	N S	CEILING 2ND CEILING	AI-UI	2"X4" SMALL PINHOLE & RANDOM FLECK SMOOTH PLASTER	6	D	400 SF	SUSPECT	YES	DATE STRIVIFED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			+
671 1	118	2 231	RECEPTION	S	STRUCTURE	DECK	NO ACCESS	-		.00 31	2031 201					\vdash
672	118	2 231	RECEPTION	N	PIPE	STRAIGHT	NOT INSULATED									
673	118	2 231	RECEPTION	N	PIPE	STRAIGHT	FIBREGLASS									
674 1	118	2 231	RECEPTION	N	PIPE	FITTING	NOT INSULATED									
675 1	118	2 231	RECEPTION	N	PIPE	FITTING	FIBREGLASS								\vdash	+
676 1	118	2 231 2 231	RECEPTION		DUCT MECHANICAL		NOT INSULATED NOT FOUND		-							+
678 1	118	2 231	GENERAL OFFICE	N N	FLOOR	VFT-01	12'X12' BLUE FLECK	G	Α	1,000 SF	ND	NO 16312-118-S01A-C	INCLUDES CORRIDOR			+
679 1	118	2 232	GENERAL OFFICE		FLOOR	VFT-01	BLACK MASTIC	6		1,000 SF	CH	NO 16312-118-501A-C	INCLUDES CONNIDON			_
680 1	118	2 232	GENERAL OFFICE		WALL		DRYWALL	G		1,500 SF	SUSPECT	NO				
681 1	118	2 232	GENERAL OFFICE	S	WALL		SMOOTH PLASTER	G	A	50 SF	SUSPECT	YES				
682 1	118	2 232	GENERAL OFFICE	N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK						DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
683 1	118	2 232	GENERAL OFFICE			AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE				ND	16312-118-S11A-C				
684 1	118	2 232	GENERAL OFFICE		2ND CEILING		SMOOTH PLASTER	G	D	1,000 SF	SUSPECT	YES				\vdash
685 1	118	2 232	GENERAL OFFICE			DECK STRAIGHT	NO ACCESS NOT INSULATED			_						\leftarrow
687 1	118	2 232	GENERAL OFFICE GENERAL OFFICE		PIPE	STRAIGHT	FIBREGIASS									+
688 1	118	2 232	GENERAL OFFICE		PIPE	FITTING	NOT INSULATED									
689 1	118	2 232	GENERAL OFFICE		PIPE	FITTING	FIBREGLASS									
690 1	118	2 232	GENERAL OFFICE	N	DUCT	l	NOT INSULATED									
691 1	118	2 232	GENERAL OFFICE		MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									$oldsymbol{ol}}}}}}}}}}}}}}}}}}$
692 1	118	2 233	OFFICE	N	FLOOR	VFT-01	12'X12' BLUE FLECK	G	A	100 SF	ND	NO 16312-118-S01A-C				\perp
693 1	118	2 233 2 233	OFFICE		FLOOR WALL	VFT-01	BLACK MASTIC DRYWALL	G G	A A	100 SF 500 SF	CH SUSPECT	NO 16312-118-S01A-C NO				-
		2 233			WALL		SMOOTH PLASTER	G	A	200 SF	SUSPECT	YES				\vdash
696 1	118	2 233	OFFICE		WALL		TEXTURED PLASTER	G	A	10 SF	SUSPECT	YES				\vdash
697 1	118	2 233	OFFICE			AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE	-			ND	16312-118-S11A-C				\vdash
		2 233		S	2ND CEILING	DEBRIS	SMOOTH PLASTER	Р	D	10 SF	SUSPECT	YES				
699 1	118	2 233	OFFICE			DECK	CORRUGATED METAL									
700 1	118	2 233	OFFICE		PIPE	STRAIGHT	NOT INSULATED									
		2 233 2 233			PIPE	STRAIGHT	FIBREGLASS	-	+	\longrightarrow				\vdash	 - 	+
702 1	118	2 233 2 233	OFFICE		PIPE PIPE	FITTING FITTING	NOT INSULATED FIBREGLASS	-+	-							+-
704 1		2 233			DUCT		NOT INSULATED	- t	+	- +						\vdash
705 1	118	2 233	OFFICE		MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									1
706 1	118	2 233A	PRINCIPAL'S OFFICE	N	FLOOR	VFT-01	12'X12' BLUE FLECK	G	A	100 SF	ND	NO 16312-118-S01A-C				
707 1	118	2 233A	PRINCIPAL'S OFFICE	Υ	FLOOR	VFT-01	BLACK MASTIC	G	A	100 SF	CH	NO 16312-118-S01A-C				\perp
708 1	118	2 233A	PRINCIPAL'S OFFICE PRINCIPAL'S OFFICE	S	WALL		DRYWALL SMOOTH PLASTER	G	A	500 SF	SUSPECT	NO			\vdash	+
			PRINCIPAL'S OFFICE PRINCIPAL'S OFFICE		WALL	AT-02	SMOOTH PLASTER 2'X4' SMALL PINHOLE & SMALL FISSURE	G	A	200 SF	SUSPECT ND	YES 16312-118-S11A-C				+
710 1	118	2 233A 2 233A	PRINCIPAL'S OFFICE PRINCIPAL'S OFFICE	S	2ND CEILING	DEBRIS	2'X4' SMALL PINHOLE & SMALL PISSURE SMOOTH PLASTER	Р	D	10 SF	SUSPECT	16312-118-511A-C YES				
712 1	118	2 233A	PRINCIPAL'S OFFICE	N N	STRUCTURE	DECK	CORRUGATED METAL		-							
713 1	118	2 233A	PRINCIPAL'S OFFICE	N	PIPE	STRAIGHT	NOT INSULATED									
714 1	118	2 233A	PRINCIPAL'S OFFICE	N	PIPE	STRAIGHT	FIBREGLASS						·			$\perp =$
715 1	118	2 233A	PRINCIPAL'S OFFICE	N	PIPE	FITTING	NOT INSULATED	I	I	T			· · · · · · · · · · · · · · · · · · ·			4—
716 1	118	2 233A	PRINCIPAL'S OFFICE		PIPE	FITTING	FIBREGLASS	1								\leftarrow
717 1	118	2 233A	PRINCIPAL'S OFFICE PRINCIPAL'S OFFICE		DUCT MECHANICAL	RADIATOR	NOT INSULATED EXTERNALLY NOT INSULATED	+	-							+-
719 1	118	2 233A 2 233B	STORAGE	N N	FLOOR	VFT-01	12'X12' BLUE FLECK	G	Α	100 SF	ND	NO 16312-118-S01A-C				+
720 1	118	2 233B 2 233B	STORAGE		FLOOR	VFT-01	BLACK MASTIC	G	A	100 SF	CH	NO 16312-118-501A-C				t
721 1	118	2 233B	STORAGE	S	WALL		DRYWALL	G	Ä	250 SF	SUSPECT	NO				
722 1	118	2 233B	STORAGE	N	CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE				ND	16312-118-S11A-C				\bot
723 1	118	2 233B	STORAGE			DEBRIS	SMOOTH PLASTER	Р	D	10 SF	SUSPECT	YES			-	-
725	110	2 233B 2 233B	STORAGE			DECK STRAIGHT	CORRUGATED METAL NOT INSULATED	+	-	+						+-
726 1	118	2 233B 2 233B	STORAGE	N N	PIPE	STRAIGHT	FIBREGLASS	+	+							+
727 1	118	2 233B	STORAGE			FITTING	NOT INSULATED									$\overline{}$
728 1	118	2 233B	STORAGE	N	PIPE	FITTING	FIBREGLASS									
729 1	118	2 233B	STORAGE	N	DUCT		NOT INSULATED						<u> </u>			$\perp =$
730 1	118	2 233B	STORAGE	N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED	T	T						\square	₩_
731 1	118	2 233C	OFFICE			VFT-01	12'X12' BLUE FLECK	G		100 SF	ND	NO 16312-118-S01A-C			-	+
722	118	2 233C 2 233C	OFFICE		FLOOR WALL	VFT-01	BLACK MASTIC DRYWALL	G G	A A	100 SF 500 SF	CH SUSPECT	NO 16312-118-S01A-C NO				+-
734 1	118	2 233C	OFFICE	N N	CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE	-	-	300 3F	ND	16312-118-S11A-C				$\overline{}$
735 1	118	2 233C	OFFICE			DEBRIS	SMOOTH PLASTER	Р	D	10 SF	SUSPECT	YES				
	118	2 233C	OFFICE	N	STRUCTURE	DECK	CORRUGATED METAL									
736 1	118	2 233C	OFFICE		PIPE	STRAIGHT	NOT INSULATED									
737 1	_	2 233C		N		STRAIGHT	FIBREGLASS NOT INSULATED									+-
737 1 738 1	118															
737 1 738 1 739 1	118 118	2 233C	OFFICE			FITTING										-
737 1 738 1 739 1 740 1	118 118 118		OFFICE		PIPE PIPE DUCT	FITTING	NOT INSULATED FIBREGLASS NOT INSULATED									

		3 C	D	E	F	G	Н		J	K	L	M N	0	P	Q R	S
	8 2			N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									
		2 234		Y	FLOOR	VFT-08	12"X12" YELLOW-BEIGE WITH WHITE & BROWN STREAK SMOOTH PLASTER	G	A	70 SF 350 SF	CH SUSPECT	NO 16312-118-S08A-C YES	MASTIC ND			-
		2 234		N N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK	G	A	350 SF	SUSPECI	YES	DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
		2 234		S	STRUCTURE	DECK	NO ACCESS						DATE STATE ED GIJESJEGES, NO POCESS NOOTE CEILING, POSOTE POINT NESETT			
747 118	8 2	2 234	STORAGE	S	STRUCTURE	COLUMN	DRYWALL	G	A	20 SF	SUSPECT	NO				
748 118	8 2	2 234	STORAGE	N	PIPE	STRAIGHT	NOT FOUND									
		2 234		N	PIPE	FITTING	NOT FOUND									-
751 118	8 2	2 234	STORAGE	N N	DUCT MECHANICAL		NOT FOUND NOT FOUND									
		2 235		N	FLOOR		CERAMIC									
753 118	8 2	2 235	WASHROOM	N	WALL		CERAMIC									
754 118	8 2	2 235	WASHROOM	N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK						DATE STAMPED 05/29/2011			
755 118	8 2	2 235	WASHROOM	N	STRUCTURE	DECK	CORRUGATED METAL									
756 118	8 2	2 235	WASHROOM WASHROOM	N N	PIPE	STRAIGHT FITTING	NOT INSULATED NOT INSULATED									-
758 118	8 7	233	WASHROOM	N N	DUCT	FITTING	NOT INSULATED									
759 118	8 2	2 235	WASHROOM	N	MECHANICAL		NOT FOUND									
760 118	8 2	2 236	CUSTODIAL ROOM	N	FLOOR	VFT-01	12'X12' BLUE FLECK	G	В	10 SF	ND	NO 16312-118-S01A-C				
761 118	8 2	2 236	CUSTODIAL ROOM	γ	FLOOR	VFT-01	BLACK MASTIC	G	В	10 SF	CH	NO 16312-118-S01A-C				
762 118	8 2	2 236	CUSTODIAL ROOM CUSTODIAL ROOM	S N	WALL	AT-01	SMOOTH PLASTER 2'X4' SMALL PINHOLE & RANDOM FLECK	G	В	50 SF	SUSPECT	YES	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT DATE STAMPED 05/29/2011			
			CUSTODIAL ROOM CUSTODIAL ROOM	N N	STRUCTURE	DECK	CORRUGATED METAL						DATE STAMPED 05/29/2011			
765 118	8 2	2 236	CUSTODIAL ROOM	N	PIPE	STRAIGHT	NOT INSULATED									
766 118	8 7	236	CUSTODIAL ROOM	N	PIPE	FITTING	NOT INSULATED									
767 118	8 2	2 236	CUSTODIAL ROOM	N	DUCT		NOT FOUND									
768 118	8 2	2 236	CUSTODIAL ROOM	N	MECHANICAL		NOT FOUND									
769 118	8 2	237	MEN'S WASHROOM MEN'S WASHROOM	N Y	FLOOR FLOOR	VFT-01 VFT-01	12'X12' BLUE FLECK BLACK MASTIC	G	A A	250 SF 250 SF	ND CH	NO 16312-118-S01A-C NO 16312-118-S01A-C				1
			MEN'S WASHROOM MEN'S WASHROOM	S	WALL	v. 1-01	SMOOTH PLASTER	G	A	250 SF 500 SF	SUSPECT	NO 16312-118-501A-C YES				\vdash
772 118	8 2	2 237	MEN'S WASHROOM MEN'S WASHROOM	5	WALL		TEXTURED PLASTER	G	Ä	100 SF	SUSPECT	YES				
773 118	8 2	2 237	MEN'S WASHROOM	N	CEILING	AT-01	2'X4' SMALL PINHOLE & RANDOM FLECK						DATE STAMPED 05/29/2011			
774 118	8 2	2 237	MEN'S WASHROOM	S	2ND CEILING	DEBRIS	SMOOTH PLASTER	Р	Ð	10 SF	SUSPECT	YES				\perp
775 118	8 2	2 237	MEN'S WASHROOM	N N	STRUCTURE PIPE	DECK STRAIGHT	CORRUGATED METAL		-							1
776 118	8 7	23/	MEN'S WASHROOM MEN'S WASHROOM	N N	PIPE	STRAIGHT	NOT INSULATED HORSE HAIR		-							_
778 118	8 7	2 237	MEN'S WASHROOM MEN'S WASHROOM	N N	PIPE	FITTING	NOT INSULATED									
779 118	8 2	2 237	MEN'S WASHROOM	N	DUCT		NOT FOUND									
780 118	8 2	2 237	MEN'S WASHROOM	N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									
781 118	8 2	2 238	STAIRWELL	N	FLOOR	VFT-03	12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK				ND	16312-118-S03A-C	MASTIC ALSO ND			
782 118	8 2	2 238	STAIRWELL	N .	WALL	1	MASONRY BLOCK			500.55	CHEREST	WEE				-
783 118	8 2	2 238	STAIRWELL	S N	WALL CEILING	AT-01	SMOOTH PLASTER 2'X4' SMALL PINHOLE & RANDOM FLECK	G	A	500 SF	SUSPECT	YES	DATE STAMPED 05/29/2011: NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
785 118	8 7	2 238	STAIRWELL STAIRWELL	5	STRUCTURE	DECK	NO ACCESS						DATE STANIFED 03/25/2011: NO ACCESS ABOVE CEIGING, ASSOME ACM PRESENT			
786 118	8 2	2 238	STAIRWELL	N	PIPE	STRAIGHT	NOT FOUND									
787 118	8 2	2 238	STAIRWELL	N	PIPE	FITTING	NOT FOUND									
788 118	8 2	2 238	STAIRWELL	N	DUCT		NOT FOUND									
789 118	8 2	2 238	STAIRWELL	N	MECHANICAL		NOT FOUND									_
790 118	0 -	2 239	CORRIDOR	N N	FLOOR FLOOR	VFT-02 VFT-03	12'X12" WHITE WITH GREY FLECK 12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK				ND ND	16312-118-S02A-C 16312-118-S03A-C	MASTIC ALSO ND. AT ELEVATOR MASTIC ALSO ND			
792 118	8 2	2 239	CORRIDOR	N Y	FLOOR	VFT-04	12 X12 LIGHT BROWN, DARK BROWN & WHITE CHONK 12"X12" BEIGE WITH BROWN & WHITE STREAK	G	A	1,500 SF	CH	NO 16312-118-504A-C	MASTIC ALSO ND			
793 118	8 2	2 239	CORRIDOR	Ý	FLOOR	VFT-05	12"X12" WHITE-YELLOW WITH ORANGE & WHITE STREAK	G	A	10 SF	CH	NO 16312-118-S05A-C	MASTIC ND			
794 118	8 2	2 239	CORRIDOR	N	FLOOR	VFT-07	12"X12" WHITE WITH LIGHT BROWN STREAK				ND	16312-118-S07A-C	MASTIC ALSO ND			
795 118	8 2	2 239	CORRIDOR	N	FLOOR	4	CERAMIC							\vdash		$\vdash \Box$
796 118	8 2	2 239	CORRIDOR	N	WALL	1	CERAMIC MASONRY BLOCK	1	-							1
798 119	0 2				WALL							1				1
799 118	8 1 7	7 730	CORRIDOR	N S	WALL			6	Δ.	5 000 SE	SUSPECT	YES				
	8 2	2 239	CORRIDOR CORRIDOR	N S N	WALL	AT-01	SMOOTH PLASTER	G	А	5,000 SF	SUSPECT	YES	DATE STAMPED 05/29/2011			
800 118	8 2	2 239 2 239 2 239	CORRIDOR CORRIDOR CORRIDOR		CEILING	AT-01	SMOOTH PLASTER 2'X4' SMALL PINHOLE & RANDOM FLECK SMOOTH PLASTER	G	A C	500 SF	SUSPECT	YES	DATE STAMPED 05/29/2011			
800 118 801 118	8 2 8 2 8 2	2 239 2 239 2 239 2 239	CORRIDOR CORRIDOR CORRIDOR CORRIDOR	S N	CEILING CEILING 2ND CEILING		SMOOTH PLASTER 2'X' SMALL PINHOLE & RANDOM FLECK SMOOTH PLASTER SMOOTH PLASTER						DATE STAMPED 05/29/2011			
800 118 801 118 802 118	8 2 8 2 8 2	2 239 2 239 2 239 2 239 2 239 2 239	CORRIDOR CORRIDOR CORRIDOR CORRIDOR CORRIDOR CORRIDOR	S N S S	CEILING CEILING 2ND CEILING STRUCTURE	DECK	SMOOTH PLASTER 2'X4' SMALL PINHOLE & RANDOM FLECK SMOOTH PLASTER SMOOTH PLASTER CORRUGATED METAL	G G	C D	500 SF 5,000 SF	SUSPECT	YES YES	DATE STAMPED 05/29/2011			
800 118 801 118 802 118 803 118	8 2 8 2 8 2 8 2	2 239 2 239 2 239 2 239 2 239 2 239 2 239	CORRIDOR CORRIDOR CORRIDOR CORRIDOR CORRIDOR CORRIDOR CORRIDOR CORRIDOR	S N S S N	CEILING CEILING 2ND CEILING STRUCTURE STRUCTURE	DECK BEAM	SMOOTH PLASTER 2'X4' SMALL PIHHOLE & RANDOM FLECK SMOOTH PLASTER SMOOTH PLASTER CORRUGATED METAL DRYWALL	G G	C D	500 SF 5,000 SF 1,000 SF	SUSPECT SUSPECT SUSPECT	YES YES NO	DATE STAMPED 05/29/2011			
800 118 801 118 802 118 803 118 804 118	8 2 8 2 8 2 8 2 8 2	2 239 2 239 2 239 2 239 2 239 2 239 2 239 2 239 2 239	CORRIDOR	S N S S N S	CEILING CEILING 2ND CEILING STRUCTURE STRUCTURE STRUCTURE	DECK BEAM BULKHEAD	SMOOTH PLASTER 2-YA' SMALLI PRINCILE & RANDOM FLECK SMOOTH PLASTER SMOOTH PLASTER CORRUGATED METAL DREWALL DREWALL DREWALL	G G	C D	500 SF 5,000 SF	SUSPECT SUSPECT SUSPECT	YES YES	DATE STAMPED 05/29/2011			
800 118 801 118 802 118 803 118 804 118 805 118 806 118	8 2 8 2 8 2 8 2 8 2 8 2 8 2	2 239 2 239	CORRIDOR	S N S S N	CEILING CEILING 2ND CEILING STRUCTURE STRUCTURE STRUCTURE PIPE	DECK BEAM	SMOOTH PASTER ZYS SMALD RHOUGE RANDOM FLECX SMOOTH PASTER SMOOTH PASTER CORRUGATED METAL DRIVMALL DRIVMALL DRIVMALL DRIVMALL DRIVMALL	G G	C D	500 SF 5,000 SF 1,000 SF	SUSPECT SUSPECT SUSPECT	YES YES NO	DATE STAMPED 05/29/2011			
800 118 801 118 802 118 803 118 804 118 805 118 806 118 807 118	8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2	2 239 2 239	CORRIDOR	S N S S N S	CEILING CEILING 2ND CEILING STRUCTURE STRUCTURE STRUCTURE	DECK BEAM BULKHEAD STRAIGHT FITTING	SMOOTH PLASTER 2-YA' SMALLI PRINCILE & RANDOM FLECK SMOOTH PLASTER SMOOTH PLASTER CORRUGATED METAL DREWALL DREWALL DREWALL	G G	C D	500 SF 5,000 SF 1,000 SF	SUSPECT SUSPECT SUSPECT	YES YES NO	DATE STAMPED 05/29/2011			
800 118 801 118 802 118 803 118 804 118 805 118 806 118 807 118 808 118	8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2	2 239 2 239	CORRIDOR	S N S S N S N N N N N	CEILING CEILING 2ND CEILING STRUCTURE STRUCTURE STRUCTURE PIPE PIPE DUCT MECHANICAL	DECK BEAM BULKHEAD STRAIGHT FITTING RADIATOR	SMOOTH PLASTER ZYA'S SMALD RHOUGE RANDOM FLECK SMOOTH PLASTER SMOOTH PLASTER CORRUGATED METAL DOWNWALL G G	C D	500 SF 5,000 SF 1,000 SF	SUSPECT SUSPECT SUSPECT SUSPECT	YES YES NO NO					
800 118 801 118 802 118 803 118 804 118 805 118 806 118 807 118 808 118	8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2	2 239 2 239	CORRIDOR CORRECOR COR	S N S S N S N N N N N	CEILING CEILING ZND CEILING STRUCTURE STRUCTURE STRUCTURE PIPE PIPE DUCT MECHANICAL FLOOR	DECK BEAM BUIKHEAD SUIKHEAT FITTING RADIATOR VFT-03	SMOOTH PLASTER ZYA'S SMALL RHOUGE & RANDOM FLECX SMOOTH PLASTER SMOOTH PLASTER CORRUGATED METAL DRIVMALL DRIVMALL NOTI MSULATED NOTI MSULATED NOTI MSULATED TON FOUND DESCRIPTION OF THE SMOOTH SMOOT	G G G	C D	500 SF 5,000 SF 1,000 SF 100 SF	SUSPECT SUSPECT SUSPECT SUSPECT	YES YES NO NO NO	MASTIC ALSO NO			
800 118 801 118 802 118 803 118 804 118 805 118 806 118 807 118 808 118 809 118	8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2	2 239 2 239	CORRIDOR CORREDOR STARWELL STARWELL	S N S S N S N S N N S N N N N N N N N N	CEILING CEILING 2ND CEILING STRUCTURE STRUCTURE STRUCTURE PIPE PIPE DUCT MECHANICAL FLOOR FLOOR	DECK BEAM BULKHEAD STRAIGHT FITTING RADIATOR VFT-03 VFT-04	SMOOTH PLASTER 274' SMAL RHONG E RANDOM FLECK SMOOTH PLASTER SMOOTH PLASTER SMOOTH PLASTER CORRUGATED METAL ONTWALL ONTROLL G G	C D	500 SF 5,000 SF 1,000 SF	SUSPECT SUSPECT SUSPECT SUSPECT SUSPECT	YES YES NO NO NO NO 16312-118-503A-C NO 16312-118-504A-C	MASTIC ALSO NO MASTIC N NO				
800 118 801 118 802 118 803 118 804 118 805 118 806 118 807 118 808 118 809 118 810 118	8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2	2 239 2 239	CORRIDOR STARWELL STARWELL STARWELL	S N S S N S N N N N N	CELLING CEILING ZND CELLING STRUCTURE STRUCTURE STRUCTURE PIPE PIPE DUCT MECHANICAL FLOOR FLOOR FLOOR	DECK BEAM BUIKHEAD SUIKHEAT FITTING RADIATOR VFT-03	SMOOTH PLASTER 2YA'S SMALL RINNOLS E RANDOM FLECK SMOOTH PLASTER SMOOTH PLASTER SMOOTH PLASTER CORRUGATED METAL DRIVMALL DRIVMALL DRIVMALL MO'I RSULATED MO'I RSULATED EXTERNALLY NOT INSULATED EXTERNALLY NOT INSULATED EXTERNALLY NOT INSULATED 12*722** Useff SHOWN, DARK BROWN & WHITE CHUNK 12*722** WHITE WITH IGHT BROWN STREAK 12*722** WHITE WITH IGHT BROWN STREAK	G G G	C D	500 SF 5,000 SF 1,000 SF 100 SF	SUSPECT SUSPECT SUSPECT SUSPECT SUSPECT ND CH ND	YES YES NO NO NO NO 16312-118-503A-C NO 16312-118-504A-C 16312-118-507A-C	MASTIC ALSO NO			
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500 118 15 15 15 15 15 15 15 15 15 15 15 15 15	8 2 2 3 8 8 2 2 3 8 8 8 2 2 3 8 8 8 2 2 3 8 8 8 8	239 239 239 239 239 239 239 240 240 240 240 240 240 240 240 240 241 241 241 241 241 241 241 241 241 241	CORRIDOR CORREDOR COR	S S S S S S S S S S S S S S S S S S S	CELING CELING ZNO CELING ZNO CELING STRUCTURE STRUCTURE STRUCTURE STRUCTURE PPE PPE PPE PPE PLOOR FLOOR FLOOR FLOOR FLOOR FLOOR FLOOR FLOOR STRUCTURE PPE PPE PPE PPE PPE PPE PPE PPE PPE P	DECK BEAM BULKHEAD STRAIGHT FITTING RADIATOR WF1-03 WF1-07 AT-01 DECK STRAIGHT FITTING RITTING AT-01 DECK STRAIGHT FITTING RADIATOR DECK STRAIGHT FITTING RADIATOR DECK STRAIGHT FITTING DECK STRAIGHT FITTING UF1-02 VF CELLING DUE TO HEIGHT. A: WF1-02 VF1-03 AT-02	SMOOTH PLASTER 2YA'S SMALL BRINGLE RANDOM FIECE SMOOTH PLASTER CORRUGATED METAL DRIVMALL DRI	G G G G G G G G G G G G G G G G G G G	C D D C C C C C C C C C C C C C C C C C	500 SF 5000 SF 1000 SF 1100 SF	SUSPECT SUSPECT NO	YES YES NO NO 16312-118-503AC NO 16312-118-503AC YES 16312-118-503AC	MASTIC ALSO NO MASTIC ALSO NO ONTE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			

850 118 3 851 118 3 852 118 3 853 118 3															
849 118 3 850 118 3 851 118 3 852 118 3 853 118 3		D	E	F	G	Н		J	K	L	M N	0	P	Q R	S
850 118 3 851 118 3 852 118 3 853 118 3		COMPUTER TRAINING CLASSROOM	N	FLOOR	VFT-03	12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK				ND	16312-118-S03A-C	MASTIC ALSO ND. LIMITED TO CLOSET			\perp
851 118 3 852 118 3 853 118 3		COMPUTER TRAINING CLASSROOM COMPUTER TRAINING CLASSROOM	S	WALL		SMOOTH PLASTER TEXTURED PLASTER	G	A	1,000 SF 250 SF	SUSPECT	YES YES				
852 118 3 853 118 3		COMPUTER TRAINING CLASSROOM COMPUTER TRAINING CLASSROOM	N N	CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE	G	A	250 SF	ND		NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			\vdash
853 118 3		COMPUTER TRAINING CLASSROOM	S	STRUCTURE	DECK	NO ACCESS				110	10312 110 3114 C	NO PICCES PROTE CELLING, PEROTE POINT RESERVE			\vdash
	331	COMPUTER TRAINING CLASSROOM	N	PIPE		NOT FOUND									
854 118 3	331	COMPUTER TRAINING CLASSROOM	N	PIPE		NOT FOUND									
855 118 3	331	COMPUTER TRAINING CLASSROOM	N	DUCT		NOT INSULATED									-
856 118 3 857 118 3	331	COMPUTER TRAINING CLASSROOM COMPUTER TRAINING CLASSROOM	N N	MECHANICAL FLOOR	RADIATOR VFT-02	EXTERNALLY NOT INSULATED 12'X12" WHITE WITH GREY FLECK		+		ND	16312-118-S02A-C	MASTIC ALSO ND			
		COMPUTER TRAINING CLASSROOM	N	FLOOR	VFT-03	12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK				ND		MASTIC ALSO ND. LIMITED TO CLOSET			
859 118 3	332	COMPUTER TRAINING CLASSROOM	S	WALL		SMOOTH PLASTER	G	A	1,000 SF	SUSPECT	YES				
860 118 3	332	COMPUTER TRAINING CLASSROOM	S	WALL		TEXTURED PLASTER	G	A	250 SF	SUSPECT	YES				
861 118 3	332	COMPUTER TRAINING CLASSROOM	N	CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE				ND	16312-118-S11A-C				
862 118 3	332	COMPUTER TRAINING CLASSROOM COMPUTER TRAINING CLASSROOM	S S	2ND CEILING	DECK	SMOOTH PLASTER NO ACCESS	G	D	900 SF	SUSPECT	YES				-
864 118 3	332	COMPUTER TRAINING CLASSROOM	N N	STRUCTURE PIPE	DECK	NOT INSULATED									1
865 118 3	332	COMPUTER TRAINING CLASSROOM	N	PIPE		NOT INSULATED									
866 118 3	332	COMPUTER TRAINING CLASSROOM	N	DUCT		NOT INSULATED									
867 118 3	332	COMPUTER TRAINING CLASSROOM	N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									\perp
868 118 3	333	COMPUTER TRAINING CLASSROOM COMPUTER TRAINING CLASSROOM	N S	FLOOR	VFT-02	12'X12" WHITE WITH GREY FLECK DRYWALL	G	Δ.	200 SF	ND SUSPECT	16312-118-S02A-C NO	MASTIC ALSO ND			
		COMPUTER TRAINING CLASSROOM COMPUTER TRAINING CLASSROOM		WALL		SMOOTH PLASTER	G	A	500 SF	SUSPECT	YES				-
871 118 3	333	COMPUTER TRAINING CLASSROOM	S	WALL		TEXTURED PLASTER	G	A	200 SF	SUSPECT	YES				\vdash
872 118 3	333	COMPLITER TRAINING CLASSROOM	N	CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE				ND	16312-118-S11A-C				
873 118 3	333	COMPUTER TRAINING CLASSROOM	S	2ND CEILING		SMOOTH PLASTER	G	D	900 SF	SUSPECT	YES				
874 118 3	333	COMPUTER TRAINING CLASSROOM	S	STRUCTURE	DECK	NO ACCESS									\vdash
875 118 3 876 118 3	333	COMPUTER TRAINING CLASSROOM COMPUTER TRAINING CLASSROOM	N N	PIPE	-	NOT FOUND NOT FOUND		-							\vdash
		COMPUTER TRAINING CLASSROOM COMPUTER TRAINING CLASSROOM	N N	DUCT	 	NOT HOUND NOT INSULATED	1	+							\vdash
878 118 3	333	COMPUTER TRAINING CLASSROOM	N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED		t							\vdash
879 118 3	334	ADULT LITERACY	N	FLOOR	VFT-03	12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK				ND		MASTIC ALSO ND			
880 118 3	334	ADULT LITERACY	S	WALL		DRYWALL	G	A		SUSPECT	NO				\vdash
881 118 3	334	ADULT LITERACY	S N	WALL	AT 01	SMOOTH PLASTER	G	A	500 SF	SUSPECT	YES	DATE STAMPED OF /20/2014			\vdash
883 118 3	334	ADULT LITERACY ADULT LITERACY	N c	2ND CEILING	AT-01 DEBRIS	2'X4' SMALL PINHOLE & RANDOM FLECK SMOOTH PLASTER	P	D	10 SF	SUSPECT	YES	DATE STAMPED 05/29/2011			\vdash
884 118 3	334	ADULT LITERACY	N N	STRUCTURE	DECK	CORRUGATED METAL	-		10.35	JUSPECI	16.0				\vdash
885 118 3	334	ADULT LITERACY	N N	PIPE	STRAIGHT	NOT INSULATED									
886 118 3	334	ADULT LITERACY	N	PIPE	FITTING	NOT INSULATED									
887 118 3	334	ADULT LITERACY	N	DUCT		NOT FOUND								\square	\vdash
888 118 3 889 118 3		ADULT LITERACY STORAGE	N v	MECHANICAL FLOOR	VFT-05	NOT FOUND 12"X12" WHITE-YELLOW WITH ORANGE & WHITE STREAK			25 SF	CH	NO 16312-118-S05A-C	MASTIC ND			+
890 118 3	334B	STORAGE	N N	WALL	VF1-US	MASONRY BLOCK	G	A	25 SF	CH	NO 16312-118-505A-C	MASTIC ND			+
891 118 3	334B	STORAGE	S	WALL		DRYWALL	G	A	50 SF	SUSPECT	NO				
892 118 3	334B	STORAGE	N	CEILING	AT-03	2'X4' TEXTURED SMALL PINHOLE				ND	16312-118-S12A-C	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
893 118 3	334B	STORAGE	S	2ND CEILING	DEBRIS	SMOOTH PLASTER	Р	D	10 SF	SUSPECT	YES				$oldsymbol{oldsymbol{\sqcup}}$
894 118 3 895 118 3	334B	STORAGE	N	STRUCTURE	DECK	CORRUGATED METAL									
895 118 3 896 118 3	334B	STORAGE	N N	PIPE	STRAIGHT FITTING	NOT FOUND NOT FOUND									+
897 118 3	334B	STORAGE	N	DUCT	FITTING	NOT FOUND									+
898 118 3 899 118 3	334B	STORAGE	N	MECHANICAL		NOT FOUND									
899 118 3	334C	OFFICE	N	FLOOR	VFT-03	12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK				ND		MASTIC ALSO ND			
900 118 3	334C	OFFICE	S	WALL		DRYWALL	G	A	350 SF	SUSPECT	NO				
901 118 3 902 118 3	334C	OFFICE	S N	WALL	AT-03	TEXTURED PLASTER 2'X4' TEXTURED SMALL PINHOLE	G	A	50 SF	SUSPECT ND	YES				
902 118 3			N N	CEILING	AT-03	2'X4' TEXTURED SMALL PINHOLE 2'X4' TEXTURED SMALL PINHOLE				ND ND	16312-118-S12A-C 16312-118-S12A-C	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			\vdash
904 118 3	334C	OFFICE	S	2ND CEILING	DEBRIS	SMOOTH PLASTER	Р	Ð	10 SF	SUSPECT	YES				
905 118 3	334C	OFFICE	N	STRUCTURE	DECK	CORRUGATED METAL									
906 118 3	334C	OFFICE	S	STRUCTURE	COLUMN	DRYWALL	G	A	10 SF	SUSPECT	NO				
907 118 3	334C	OFFICE	N	PIPE	STRAIGHT	NOT FOUND									
908 118 3 909 118 3			N N	PIPE	FITTING	NOT FOUND NOT FOUND									\vdash
910 118 3					RADIATOR	EXTERNALLY NOT INSULATED									\vdash
911 118 3	334D	OFFICE	N	FLOOR	VFT-03	12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK				NĐ	16312-118-S03A-C	MASTIC ALSO ND			
912 118 3	334D	OFFICE	S	WALL		DRYWALL	G	A	350 SF	SUSPECT	NO				
913 118 3	334D	OFFICE	S	WALL		TEXTURED PLASTER	G	A	50 SF	SUSPECT	YES			\square	$oldsymbol{oldsymbol{\sqcup}}$
914 118 3	334D	OFFICE	N N	CEILING	AT-03	2'X4' TEXTURED SMALL PINHOLE		1		ND ND	16312-118-S12A-C	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			-
915 118 3 916 118 3	334D 334D		N c	CEILING 2ND CEILING	AT-03 DEBRIS	2'X4' TEXTURED SMALL PINHOLE SMOOTH PLASTER	P	D	10 SF	ND SUSPECT	16312-118-S12A-C YES				\vdash
917 118 3	334D	OFFICE	N N	STRUCTURE	DECK	CORRUGATED METAL	-	-	AU JF	2021,ECI	. 4.0				\vdash
918 118 3	334D	OFFICE	S	STRUCTURE	COLUMN	DRYWALL	G	A	10 SF	SUSPECT	NO				
919 118 3	334D	OFFICE	N	PIPE	STRAIGHT	NOT FOUND			$-\Box$						$\perp =$
920 118 3 921 118 3	334D	OFFICE	N N	PIPE	FITTING	NOT FOUND NOT FOUND	-		\rightarrow						\vdash
921 118 3			N N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED		+							\vdash
923 118 3	335	HOME LEARNING	N N	FLOOR	VFT-02	12'X12" WHITE WITH GREY FLECK				ND	16312-118-502A-C	MASTIC ALSO ND. LIMITED TO CLOSET			
924 118 3	335	HOME LEARNING	N	FLOOR	VFT-03	12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK				ND	16312-118-S03A-C	MASTIC ALSO ND			
925 118 3	335	HOME LEARNING	S	WALL		DRYWALL	G			SUSPECT	NO				\perp
926 118 3	335	HOME LEARNING HOME LEARNING	S	WALL	-	SMOOTH PLASTER TEXTURED PLASTER	G	A	50 SF 50 SF	SUSPECT	YES				\vdash
928 118 3	335	HOME LEARNING HOME LEARNING	N N	CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE	u		JU SF	ND ND		LIMITED TO CLOSET		 	\vdash
929 118 3	335	HOME LEARNING	N N	CEILING	AT-02	2'X4' TEXTURED SMALL PINHOLE				ND ND	16312-118-511A-C	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			\vdash
930 118 3	335	HOME LEARNING	S	2ND CEILING		SMOOTH PLASTER	G	D	300 SF	SUSPECT	YES				
931 118 3	335	HOME LEARNING	S	STRUCTURE	DECK	NO ACCESS						·			
932 118 3	335	HOME LEARNING	N.	PIPE	STRAIGHT	NOT INSULATED							_		₩
933 118 3	335	HOME LEARNING HOME LEARNING	N N	PIPE	STRAIGHT FITTING	FOAM NOT FOUND		-							-
935 118 3	335	HOME LEARNING HOME LEARNING	N N	PIPE	rii ling	NOT FOUND NOT INSULATED	-	·							\vdash
936 118 3	335	HOME LEARNING	N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED		1							\vdash
	336A	ABL INSTRUCTION	N	FLOOR	VFT-02	12'X12" WHITE WITH GREY FLECK				ND	16312-118-S02A-C	MASTIC ALSO ND			
937 118 3	336A	ABL INSTRUCTION	S	WALL		SMOOTH PLASTER	G	А		SUSPECT	YES				\perp
938 118 3		ABL INSTRUCTION	S	WALL	AT 03	TEXTURED PLASTER	G	A	300 SF	SUSPECT	YES ACCUSAGE AND CARA C			\vdash	
938 118 3 939 118 3	33bA	ABLINSTRUCTION	N S	CEILING 2ND CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE SMOOTH PLASTER	G	D	350 SF	ND SUSPECT	16312-118-S11A-C YES		\vdash		\vdash
938 118 3 939 118 3 940 118 3	330A	ABLINSTRUCTION ABLINSTRUCTION	N N	STRUCTURE	DECK	CORRUGATED METAL	b	U	10 UCE	JUSPECI	163				\vdash
938 118 3 939 118 3 940 118 3 941 118 3		ABL INSTRUCTION	N N	PIPE	STRAIGHT	NOT FOUND									
938 118 3 939 118 3 940 118 3 941 118 3 942 118 3 943 118 3	336A		N	PIPE	FITTING	NOT FOUND									
938 118 3 939 118 3 940 118 3 941 118 3 942 118 3 943 118 3 944 118 3	336A 336A	ABLINSTRUCTION				NOT FOUND									
938 118 3 939 118 3 940 118 3 941 118 3 942 118 3 943 118 3 944 118 3 945 118 3	336A 336A 336A	ABL INSTRUCTION ABL INSTRUCTION	N	DUCT											1
938 118 3 939 118 3 940 118 3 941 118 3 942 118 3 944 118 3 945 118 3 946 118 3	336A 336A 336A 336A	ABLINSTRUCTION ABLINSTRUCTION	N	MECHANICAL	RADIATOR	EXTERNALLY NOT INSULATED									+
938 118 3 939 118 3 940 118 3 941 118 3 942 118 3 943 118 3 944 118 3 945 118 3 946 118 3 947 118 3	336A 336A 336A 336A 336B	ABL INSTRUCTION ABL INSTRUCTION ABL INSTRUCTION	N N	MECHANICAL FLOOR	RADIATOR VFT-02	12'X12" WHITE WITH GREY FLECK	G		300 55	ND	16312-118-S02A-C	MASTIC ALSO ND			
938 118 3 939 118 3 940 118 3 941 118 3 942 118 3 943 118 3 944 118 3 945 118 3 946 118 3 947 118 3	336A 336A 336A 336A 336B 336B	ABL INSTRUCTION ABL INSTRUCTION ABL INSTRUCTION ABL INSTRUCTION	N	MECHANICAL		12'X12" WHITE WITH GREY FLECK SMOOTH PLASTER	G G	A A	300 SF 300 SF	SUSPECT	YES	MASTIC ALSO ND			
938 118 3 939 118 3 940 118 3 941 118 3 942 118 3 943 118 3 944 118 3 944 118 3 945 118 3 946 118 3 947 118 3 948 118 3 948 118 3	336A 336A 336A 336A 336A 336B 336B	ABL INSTRUCTION ABL INSTRUCTION ABL INSTRUCTION	N N	MECHANICAL FLOOR WALL		12'X12" WHITE WITH GREY FLECK			300 SF 300 SF			MASTIC ALSO ND			
938 118 3 939 118 3 940 118 3 941 118 3 942 118 3 943 118 3 944 118 3 945 118 3 946 118 3 946 118 3 947 118 3 948 118 3 950 118 3	336A 336A 336A 336A 336B 336B 336B 336B	ABL INSTRUCTION	N N S	MECHANICAL FLOOR WALL WALL CEILING 2ND CEILING	VFT-02 AT-02	12X12" WHITE WITH GREY FLECK SMOOTH PLASTER TEXTURED PLASTER 2X4" SMALL PINHOLE & SMALL FISSURE SMOOTH PLASTER			300 SF 300 SF 350 SF	SUSPECT	YES YES	MASTIC ALSO NO			
938 118 3 939 118 3 940 118 3 941 118 3 942 118 3 943 118 3 944 118 3 945 118 3 946 118 3 946 118 3 947 118 3 948 118 3 950 118 3	336A 336A 336A 336A 336B 336B 336B 336B	ABL INSTRUCTION	N N S S	MECHANICAL FLOOR WALL WALL CEILING	VFT-02	12"X12" WHITE WITH GREY FLECK SMOOTH PLASTER TEXTURED PLASTER 2"X4" SMALL PINHOLE & SMALL PISSURE	G		300 SF	SUSPECT SUSPECT ND	YES YES 16312-118-S11A-C	MASTIC ALSO NO			

1																	
Column		A B	C	D	E	F	G	Н		J	K	L	M N	0	P	Q R	S
Mary	954 111	8 3	336B	ABL INSTRUCTION ABL INSTRUCTION			FITTING	NOT FOUND									
1	956 11	.8 3	336B	ABL INSTRUCTION	N		RADIATOR	EXTERNALLY NOT INSULATED									
Column	957 11	.8 3	337A	ABL INSTRUCTION		FLOOR	VFT-02	12'X12" WHITE WITH GREY FLECK					16312-118-S02A-C	MASTIC ALSO ND			
1	958 111	8 3	337A	ABLINSTRUCTION						A		SUSPECT					_
	960 11	.8 3	337A	ABL INSTRUCTION		CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE	ď	^		ND	16312-118-S11A-C				-
	961 11	.8 3	337A	ABL INSTRUCTION	S	2ND CEILING		SMOOTH PLASTER	G	Ð	350 SF	SUSPECT	YES				
Teal	962 111	8 3	337A	ABL INSTRUCTION	N	STRUCTURE		CORRUGATED METAL									
1	965 11	.8 3	337A	ABL INSTRUCTION	N	DUCT		NOT FOUND									
	966 11	8 3	337A	ABL INSTRUCTION	N	MECHANICAL											
	967 11	.8 3	337B	ABLINSTRUCTION			VFT-02						16312-118-S02A-C	MASTIC ALSO ND			
	969 111	8 3	337B	ARI INSTRUCTION	5	WALL		SMOOTH PLASTER	6	A	500 SF 500 SF	SUSPECT	NO VFS				+
	970 11	.8 3	337B	ABL INSTRUCTION	N	CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE				ND	16312-118-S11A-C				
	971 11	.8 3	337B	ABL INSTRUCTION	S	2ND CEILING			G	D	350 SF	SUSPECT	YES				
Manual M	972 111	8 3	337B	ARI INSTRUCTION	N												_
Manual M	973 111	8 3	337B	ABLINSTRUCTION ABLINSTRUCTION													_
Mary	975 11	.8 3	337B	ABL INSTRUCTION	N	DUCT		NOT FOUND									\vdash
The content	976 11	8 3	337B	ABL INSTRUCTION	N	MECHANICAL		EXTERNALLY NOT INSULATED									
	977 11	.8 3	338	CLASSROOM			VFT-02							MASTIC ALSO ND. INCLUDES CLOSET SPACE			
The column The	978 111	8 3	338	CLASSROOM		WALL		SMOOTH PLASTER				SUSPECT	AF2	DAMAGED WITHIN CLOSET ADJACENT TO WINDOW			_
	980 11	8 3	338	CLASSROOM	S	WALL		TEXTURED PLASTER				SUSPECT	YES	DAINAGED WITHIN CEOSET MODICENT TO WINDOW			
1	981 11	.8 3	338	CLASSROOM	N							ND	16312-118-S11A-C				\vdash
1	982 11	8 3	338	CLASSROOM	S				Р	D	10 SF	SUSPECT	YES		-		\vdash
1	984 11	8 3	338	CLASSROOM	N N	PIPE		NOT FOUND	+							- 	\vdash
	985 118	.8 3	338	CLASSROOM													
1	986 11	.8 3	338	CLASSROOM	N	DUCT		NOT FOUND									$\perp =$
1												N/C	16313 440 5034 7	MARCHIC ALSO NID, INICILIDES CLOSET SDACE			\vdash
Mary													16312-118-502A-C	MASTIC ALSO ND. LIMITED TO CLOSET			\vdash
1	990 11	.8 3	339	CLASSROOM	S	WALL		SMOOTH PLASTER	G	А	300 SF	SUSPECT	YES	The second contract of			
1	991 11	.8 3	339	CLASSROOM					G	A	300 SF	SUSPECT					
1	992 11	8 3	339	CLASSROOM	N s	CEILING	AT-02	2'X4' SMALL PINHOLE & SMALL FISSURE	c	D	500.55	ND	16312-118-S11A-C		_		\vdash
1	994 111	8 3	339	CLASSROOM	N N	STRUCTURF	DECK		G	D	200 2F	SUSPECT	TES			- 	\vdash
1	995 11	.8 3	339	CLASSROOM	N	PIPE	STRAIGHT	NOT FOUND									
The content of the	996 111	.8 3	339	CLASSROOM			FITTING	NOT FOUND									
1	997 11	.8 3	339	CLASSROOM													
Mathematical Math												ND	16312-118-502A-C	MASTIC ALSO ND			-
Manual M	1000 11	.8 3	340	WASHROOM	N	WALL	VIII 02	MASONRY BLOCK				110	10312 110 302A C	INDITE ALSO NO			
10 10 10 10 10 10 10 10	1001 111	8 3	340	WASHROOM						A							
10 10 10 10 10 10 10 10									G	A	250 SF						
30 10 10 10 10 10 10 10	1003 111	8 3	340	WASHROOM		ZND CEILING	A1-02	2'X4' SMALL PINHOLE & SMALL HSSURE	G	D	45 SE	SUSPECT	16312-118-511A-C				
30 10 10 10 10 10 10 10	1005 11	8 3	340	WASHROOM			DECK				4331	JOJI ECI	163				
10 10 10 10 10 10 10 10	1006 118	.8 3	340	WASHROOM													
1	1007 111	.8 3	340	WASHROOM	N	PIPE	FITTING	NOT FOUND									\vdash
1	1008 11	8 3	340	WASHROOM			PADIATOR			-							+-
13 10 10 10 10 10 10 10	1010 11	.8 3	341	WOMAN'S WASHROOM			VFT-01		G	A	300 SF	ND	NO 16312-118-S01A-C				
1	1011 111	8 3	3/11	MUDAHSOM SINAMOW	Y	FLOOR	VFT-01	BLACK MASTIC	G	Α	300 SF	CH	NO 16312-118-S01A-C				
1	1012 11	.8 3	341	WOMAN'S WASHROOM													+
1	1013 11	8 2	341	WOMAN'S WASHROOM		CELLING	AT-01	2'YA' SMALL PINHOLE & PANDOM ELECY	G	Α	300 SF	SUSPECI	TES	DATE STAMPED 05/29/2011			+-1
1	1015 118	.8 3	341	WOMAN'S WASHROOM										DATE STRUTT ED GSJ25J2G22			\vdash
1	1016 11	.8 3	341	WOMAN'S WASHROOM													
1	1017 11	8 3	341	WOMAN'S WASHROOM			FITTING										-
1	1018 11	.a 3	341	WOMAN'S WASHROOM			RADIATOR	EXTERNALLY NOT INSULATED									\vdash
	1020 11	.8 3	342	PAPER ROOM	N	FLOOR		12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK				ND	16312-118-503A-C	MASTIC ALSO ND			
1	1021 11	.8 3	342	PAPER ROOM				DRYWALL			100 SF	SUSPECT	NO				$\vdash \Box$
1	1022 11	8 3	342	PAPER ROOM			AT 02		G	A	50 SF			NO ACCESS ADONE CELLING ASSUME ACM DISSENT			\vdash
1	1023 111	8 2	342	PAPER ROOM			P1 43		G	D	30 SF		YES 1031Z-118-51ZA-C	THE MICELLA MOVE CEILING, ASSUME ACM PRESENT			\vdash
10 10 10 10 10 10 10 10	1025 11	8 3	342	PAPER ROOM	S	STRUCTURE		NO ACCESS									
10 10 10 10 10 10 10 10	1026 118	8 3	342	PAPER ROOM													\vdash
100 15 10 10	1027 111	8 3 9 2	342	PAPER ROOM			PHITING			+			 				\vdash
10 15 10 13 14 15 15 15 15 15 15 15	1029 11	8 3	342	PAPER ROOM		MECHANICAL		NOT FOUND									
100 101	1030 11	.8 3	343	WORKROOM	N	FLOOR	VFT-03	12"X12" LIGHT BROWN, DARK BROWN & WHITE CHUNK						MASTIC ALSO ND			
Second S	1031 11	8 3	343	WORKROOM				DRYWALL	G		500 SF	SUSPECT	NO NO		-		\vdash
Second S	1032 11	8 3	343	WORKROOM			AT-03	2'X4' TEXTURED SMALL PINHOLE	G	A	20 2F		16317-118-517A-F	NO ACCESS ABOVE CEILING. ASSUME ACM PRESENT		- 	\vdash
105 11 3 3 34 MORROOM N PPE STRAIGHT NOT NOLATES N. N. N. N. N. N. N. N	1034 11	.8 3	343	WORKROOM		2ND CEILING		SMOOTH PLASTER	G	D	30 SF			A) and a control of the control of t			
13 13 3 34 MORROOM	1035 11	.8 3	343	WORKROOM	S	STRUCTURE		NO ACCESS									
1021 1031	1036 11	8 3	343	WORKROOM			STRAIGHT	NOT INSULATED	-						_		\vdash
100 100	103/ 11	8 3	343	WORKROOM			rii ilNG										\vdash
100 11 11 13 34 MIN'S MASHROOM Y FLOOR TY-55 17'22' WHITE VELOW WITH ORANGE & WHITE STREAK G A 20 9F CH NO 18312-118-595-C MASTER NO CH CH CH CH CH CH CH C	1039 11	.8 3	343	WORKROOM	N	MECHANICAL		NOT INSULATED									
1021 11 3 3 34 MIN'S WASHROOM	1040 11	8 3	344	MEN'S WASHROOM	Υ	FLOOR	VFT-05			A	20 SF			MASTIC ND			\vdash
1505 151	1041 11	8 3	344	MEN'S WASHROOM			AT 02	DRYWALL	G	A	50 SF		NO 16212 118 5124 C				-
1044 115 3 344 MEN'S WASHROOM N STRUCTURE DECK CORBUGATE METAL	1043 11	8 3	344	MEN'S WASHROOM			P1 43	SMOOTH PLASTER	G	D	30 SF		YES 1031Z-118-51ZA-C			- 	t —
1505 151	1044 11	.8 3	344	MEN'S WASHROOM	N	STRUCTURE		CORRUGATED METAL									
1007 11 12 13 34 MIN'S WASHROOM N DUCT NOT FOUND NOT FOUND	1045 11	8 3	344	MEN'S WASHROOM	N	PIPE	STRAIGHT	NOT FOUND									
1048 113 3 344 MANEY MASHROOM N MCOMMICAL ADATOR EXTENSIVE FOUND STREAM	1046 11	8 3	344	MEN'S WASHROOM			HI fING								_		\leftarrow
1058 113 3 365 WOMANS WASHROOM Y FLOOR VF-05 12"X12" WHITE-VELOW WITH ORANGE A WHITE STREAK G A 20 9F CH NO 18312-118-958-C MASTIC NO CH CH CH CH CH CH CH C	1048 111	.8 3	344	MEN'S WASHROOM			RADIATOR										\vdash
1005 111 3 3 345 WOMAN'S WASHROOM S WALL DEWALL G A 505 SUSPECT NO	1049 111	8 3	345	WOMAN'S WASHROOM	Υ	FLOOR	VFT-05	12"X12" WHITE-YELLOW WITH ORANGE & WHITE STREAK	G		20 SF	CH	NO 16312-118-S05A-C	MASTIC ND			
1052 113 3 345 WOMAN'S WASHROOM S 2ND CELING SMOOTH PLASTER G D 30.5F SUSPECT YES	1050 11	8 3	345	WOMAN'S WASHROOM	S	WALL		DRYWALL	G	A	50 SF	SUSPECT	NO				\perp
1053 118 3 345 WOMAN'S WASHROOM N STRUCTURE DECK CORRUGATE METAL	1051 111	8 3	345	WOMAN'S WASHROOM			AT-03		G	D	30.55						\vdash
1554 11 3 3 35 WOMANS WASHROOM N PPE STAGNT NOT FOUND	1053 11	8 3	345	WOMAN'S WASHROOM	N N	STRUCTURE	DECK	CORRUGATED METAL	u		au at	JUJPELI	163				
1056 118 3 345 WOMAN'S WASHOOM N DUCT NOTOWNO N DUCT NOTOWNO N DUCT NOTOWNO N N DUCT N N N N N N N N N N N N N N N N N N N	1054 11	.8 3	345	WOMAN'S WASHROOM	N	PIPE		NOT FOUND									
1057 118 2 245 WOMAN'S WASHOOM N MECHANICAL RADIATOR SYTEMALLY NOT INSULATED	1055 11	8 3	345	WOMAN'S WASHROOM			FITTING										
1055 11 3 340							BADIATOR										
1059 118 3 346 STDRAGE S WALL DRIWALL G B 255F SUSPECT NO	1058 11	8 3	345	STORAGE	Y	FLOOR		12"X12" WHITE-YELLOW WITH ORANGE & WHITE STREAK	G	В	10 SF	CH	NO 16312-118-S05A-C	MASTIC ND			\vdash
	1059 11	8 3	346	STORAGE	S	WALL		DRYWALL	G	В	25 SF	SUSPECT	NO				

1																	
10 10 10 10 10 10 10 10		A	ВС	D	E	F	G	Н	_	J	K	_	M N	0	P	Q R	S
The content of the	1060				N							ND	16312-118-S12A-C	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
The content of the																	
Second S	1062	118	3 346	STORAGE													
1							FITTING										
No.	1064	118	3 346	STORAGE		DUCT		NOT FOUND									
The content of the																	
No.	1066	118	3 347	CUSTODIAL ROOM						В			NO 16312-118-S01A-C				
The content of the	1067	118					VFT-01		G	В	15 SF	CH	NO 16312-118-S01A-C				
1	1068	118	3 347	CUSTODIAL ROOM		WALL		MASONRY BLOCK									
March Marc	1069	118	3 347	CUSTODIAL ROOM					G	A	50 SF						
1	1070	118	3 347	CUSTODIAL ROOM								ND	16312-118-S13A-C	NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			
1																	
Mathematical Content																	
							FITTING										
The color of the																	
The content of the																	
March Marc	1076	118	3 347	CUSTODIAL ROOM			FIRE RATED DOOR			E							\bot
Car	1077	118	3 348	MEN'S WASHROOM	N				-					INCLUDES VESTIBULE, NO ACCESS INTO WET WALL			
March Marc	1078	118	3 348	MEN'S WASHROOM	Y		VFT-01		G	A	300 SF	CH	NO 16312-118-S01A-C				
Column C	1079	118	3 348	MEN'S WASHROOM	N												
1			3 348	MEN'S WASHROOM	S				G				YES				
1									G	A	50 SF	SUSPECT	YES				\perp
1	1082	118				CEILING					1	_		DATE STAMPED 05/29/2011	-	-	+
1																 	+
10 10 10 10 10 10 10 10	1084	118	3 348	MEN'S WASHROOM							1	_	 		-	-	+
1							FITTING					 				 	+
30 10 10 10 10 10 10 10							1		1						-		\vdash
1	1087	118	3 348	MEN'S WASHROOM								<u> </u>	l				+
1															-		+
1	1089	118					VFT-04			A				MASTIC ND			$oldsymbol{\sqcup}$
1					S		1		G	A					-		+
1	1091	118	3 349	STAIRWELL	S	WALL	1	SMOOTH PLASTER	G	A	500 SF		YES		-	\vdash	+
1												ND	16312-118-S11A-C		-		+
1	1093	118	3 349	STAIRWELL			DECK	CORRUGATED METAL			1						$oldsymbol{\sqcup}$
1															-		\vdash
1	1095	118	3 349	STAIRWELL			FITTING				1						$oldsymbol{\sqcup}$
1							1								-		+
Second Column Col			3 349	STAIRWELL		MECHANICAL	l				-	L	 		-	\vdash	+
1 1 10 10 10 10 10 10	1098	118	3 350	STAIRWELL					.		1				-		+-
1 1 1 1 1 1 1 1 1 1	1099	118	3 350	STAIRWELL			VFT-04	12"X12" BEIGE WITH BROWN & WHITE STREAK			150 SF		NO 16312-118-S04A-C	MASTIC ND		 	\vdash
10 10 10 10 10 10 10 10	1100	118			-		1		G	A	1,000 SF	SUSPECT	YES			 	+-
1 1 2 2 2 2 2 2 2 2								2'X4' SMALL PINHOLE & RANDOM FLECK			ļ			DATE STAMPED 05/29/2011. NO ACCESS ABOVE CEILING, ASSUME ACM PRESENT			\vdash
10 13 13 15 15 15 15 15 15			3 350														
100 13 1 100 1	1103	118	3 350	STAIRWELL													
10 13 13 15 15 15 15 15 15	1104	118					FITTING										
10 10 10 10 10 10 10 10	1105	118	3 350	STAIRWELL													\perp
10 15 15 15 15 15 15 15	1106	118	3 350	STAIRWELL													
10 10 10 10 10 10 10 10	1107	118															
10 10 10 10 10 10 10 10					Y				G	A					-		
The color of the	1109	118	3 351	CORRIDOR	Y		VFT-05		G	Α	10 SF			MASTIC ND, REPLACEMENT TILES	_		
10.1 11.1							VFT-06					ND	16312-118-S06A-C	MASTIC ALSO ND			
11 11 12 13 15 15 15 16 16 16 16 16	1111				N										-		+
THE FIRST 1			3 351		S				G	A	5,000 SF				-	 	+
11 11 11 3 3 5 CORROGO 5 CRING 5 SOCIETION 5 SOCIETI	1113	118	3 351			CEILING		2'X4' SMALL PINHOLE & SMALL FISSURE	-		-		16312-118-S11A-C	VERY LIMITED ACCESS ABOVE CEILING, ASSUME ACM PRESENT	-	 	+
116 116 3 351 CORRIGOR S 2ND CERNO SMOOTH PLATTER G D 5,000 97 SUPPLIT V5 SMOOTH PLATTER G D SMOOTH PL	1114	118	3 351	CORRIDOR			A1-03			-	2.000.57				-	 	+
THE 18 3 351 CORRIGOR N STRUCTURE DECK CORRUPATION N STRUCTURE DELVINOR N	1115	118	3 351	LUKKIDUK						<u> </u>					-	 	+
118 118 3 351 CORRIDOR 5 STRUCTURE COLUMN DEWMALL G A 3005 SUPPECT NO	1116	118	3 351	LUKKIDUK			L		6	ט	5,000 SF	SUSPECT	TES		—		+
118 18 3 531 CORRIDOR S STRUCTURE BULDRAD OFWARL G C 10.5F SUSPECT NO	1117	118	3 351	CORRIDOR	N .						200 55	curner	110		 	 	+
120 18 3 351 CORRIGOR N PPE STRAIGHT NOTFOUND															-		+
122 118 3 351 CORRIDOR N PPE FITTING NOT FOUND	1119	115	3 351	CORNIDOR					u		100 SF	SUSPECI	NO		 	 	+
122 118 3 351 CORRIDOR N MCHANGLA RADATOR DISTRIBUTION N MCH	1120	110	3 351	CORRIDOR		DIDE					 				-	 	+
122 118 3 351 COMBOOR N MCCHANICAL BADATOR STERRALLY OF STRUCKER N FLOOR N FLOOR SUBSERIANT N FLOOR N							rii iiiku				-	—	 		 	 	+
126 118 3 322 LENATOR N NOLL SUBSE MAT 126 118 3 322 LENATOR N NOLL SUBSE MAT 126 118 3 322 LENATOR N NOLL SUBSE MAT 127 118 3 322 LENATOR N STRUCTURE DECK NOTAPHICABLE 128 118 3 322 LENATOR N STRUCTURE DECK NOTAPHICABLE 128 118 3 322 LENATOR N PPE STRAGHT NOTFOUND 128 118 3 322 LENATOR N PPE STRAGHT NOTFOUND 128 118 3 322 LENATOR N PPE STRAGHT NOTFOUND 128 118 3 322 LENATOR N PPE STRAGHT NOTFOUND 128 118 3 322 LENATOR N PPE STRAGHT NOTFOUND 128 118 3 322 LENATOR N MCDAMACOL NOTFOUND 128 118 3 322 LENATOR N MCDAMACOL NOTFOUND 128 128 3 323 LENATOR N MALL 128 128 3	1122	118	3 351	CORRIDOR		MECHANICAL	PADIATOR	EYTERNALLY NOT INCHLATED			-	-	 		 	 	+
1229 11 3 352 ELEVATOR N WALL METAL							IONDIATOR				1				_	 	\vdash
122 118 3 352 CLEATOR N CELING N STRUCTURE DECK NOT APPLICABLE S S S CLEATOR N STRUCTURE DECK NOT APPLICABLE S S S CLEATOR N STRUCTURE DECK NOT APPLICABLE S S S CLEATOR N PE STRAIGHT NOT FOUND S S S CLEATOR N PE STRAIGHT NOT FOUND S S S CLEATOR N PE STRAIGHT NOT FOUND S S S CLEATOR N PE STRAIGHT NOT FOUND S S S CLEATOR N STRUCTURE DECK NOT FOUND S S S CLEATOR N STRUCTURE DECK NOT FOUND S S S CLEATOR N STRUCTURE DECK N STRUCTURE DECK NOT APPLICABLE S S S CLEATOR N STRUCTURE DECK N STRUCTURE DECK S S S CLEATOR N STRUCTURE DECK S S S CLEATOR S S CLEATOR N STRUCTURE DECK S S S CLEATOR S S S CLEATOR S S S CLEATOR S S S CLEATOR S S S S CLEATOR S S S S S S S S S	1124	118	3 352	FIEVATOR			l						 	 	 	 	+
122 118 3 352 ELEVATOR N STRUCTURE DECK NOTAPPUCABLE	1125	110	3 332	ELEVATOR			 				1				_	 	\vdash
122 112 12 13 2 13 2 124 14 14 14 14 14 14	1125	110	3 352	ELEVATOR			DECK					—	 		 	 	+-1
1129 1129 3 3252 ELEVATOR N PPE FITTING NOT FOUND	1127	110	3 332	ELEVATOR							1				_	 	\vdash
130 131 13 13 13 13 13 1	1120	118	3 352	ELEVATOR				NOT FOUND					 		 	 	+
133 118 3 352	1129	110	3 352				IING						 	 	 		+
122 13 3 33 353 OTEROR N FLOOR N CONCEPT N CONCE							 						 		 	 	+
133 134 3 33 OTEROR N WALL BRICK SOME N WALL CONCRETE STATE SOME SUSPECT VES TOO HIGH TO ACCESS, AT MAIN ENTRANCE SOME SUSPECT VES TOO HIGH TO ACCESS, AT MAIN ENTRANCE SOME							l						 	 	 		+
113d 118 3 353 OTERIOR N WALL CONCRETE	1132	118	3 353	EXTERIOR			 						 		 	 	+
1325 13 3 33 OTERIOR S VALL TETURED PLASTER G C 30.95 SUSPECT YES TOD HIGH TO ACCESS, AT MAIN ENTRANCE 1327 138 13 3 33 OTERIOR S CELLING SOFFIT TETURED PLASTER G C 50.95 SUSPECT YES TOD HIGH TO ACCESS, AT MAIN ENTRANCE 1327 138 13 3 33 OTERIOR S CELLING SOFFIT TEMBET G C 50.95 SUSPECT YES TOD HIGH TO ACCESS, AT MAIN ENTRANCE	1124	119	3 323	EXTERIOR			<u> </u>				†		 		 	 	+
136 13 353 OTEROR S CELING SOFFET TEXTURED PLASTER G C S 595 SUSPECT VES TOO HIGH TO ACCES, AT MAIN ENTRANCE STEAT TOO HIGH TO ACCES, AT MAIN ENTRANCE S CELING SOFFET TRANSFER G C 2 555 SUSPECT NO EXTERIOR OF CORRIDOR 135 STEAT S STEA	1134	118	3 353				 		6	-	300 SE	SUSPECT	VES	TOO HIGH TO ACCESS AT MAIN ENTRANCE	 	 	\vdash
1337 118 3 333 OTERIOR S CELING SOFTI TRANSTE G C 25 5F SUSPECT NO EXTERIOR OF CORRIDOR 135	1133	110	2 353	EVTERIOR			SOSSIT								_	 	\vdash
1138 18 3 353 OTEROR N STRUCTURE DECK NOT APPLICABLE	1135	118	3 353		5										 	 	\vdash
1139 118 3 353 OTERIOR N PPE STRAGHT NOT INSULATED	1137	110	2 353		N N				· ·		23 SF	JUJECI		ENTERIOR OF COMMON 233	_	 	\vdash
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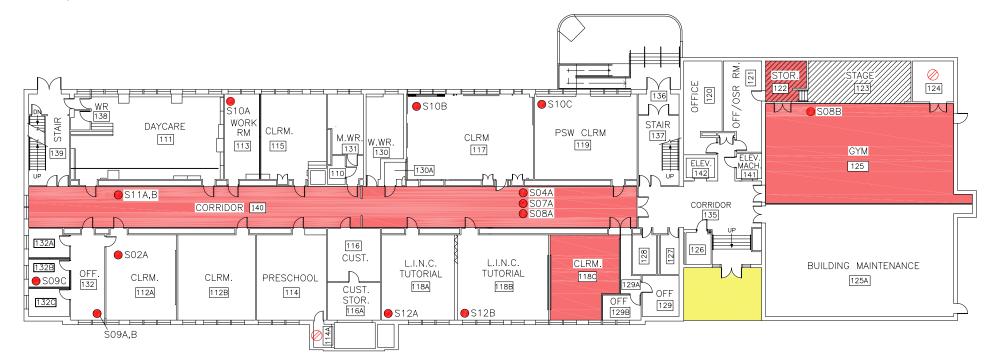
APPENDIX III

DRAWINGS

NOTE:

- 1) Drywall joint compound and exterior textured plaster are suspected to contain asbestos until sampling proves otherwise. Locations are not shown.
- 2) Interior smooth and textured plaster are confirmed to be asbestos-containing through limited sampling. Locations are not shown.
- 3) Woven gaskets present in B01 are suspected to contain asbestos.
- 4) Fire rated doors present within eBase #B01, B02 and 347 are suspected to contain asbestos until sampling proves otherwise.

Refer to main report.



EXTERIOR 353







Asbestos Containing Building Materials Survey DDSB **EA Lovell Continuing Education Centre** 120 Centre Street South Oshawa, ON LH1 1N2

First Floor Plan

②~ AS-01-03

November, 2017

SCALE NTS

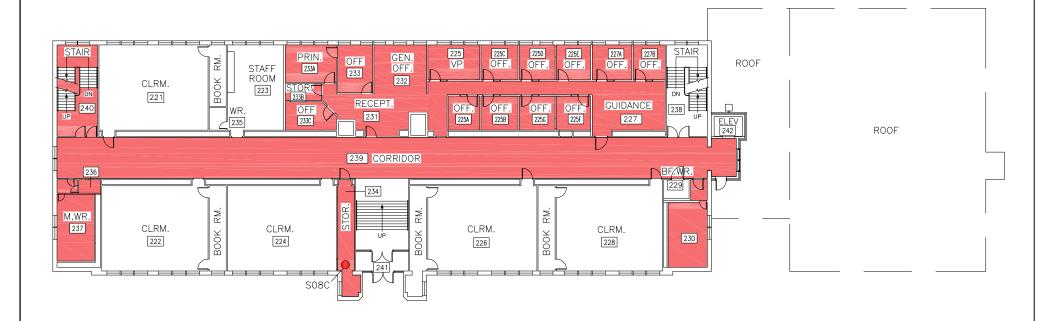
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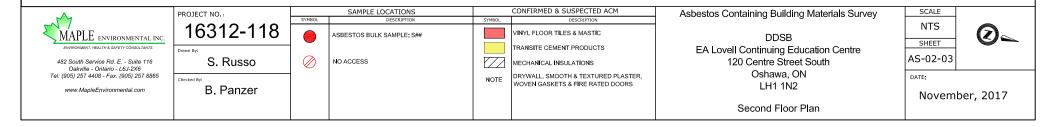
DATE:

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Refer to main report.





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- 1) Drywall joint compound and exterior textured plaster are suspected to contain asbestos until sampling proves otherwise. Locations are not shown.
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Refer to main report.

