## **ASBESTOS INVENTORY CONTROL**



Planning, Property and Development Department Municipal Accommodations Division 4th Floor - 185 King Street • Winnipeg, MB • R3B 1J1

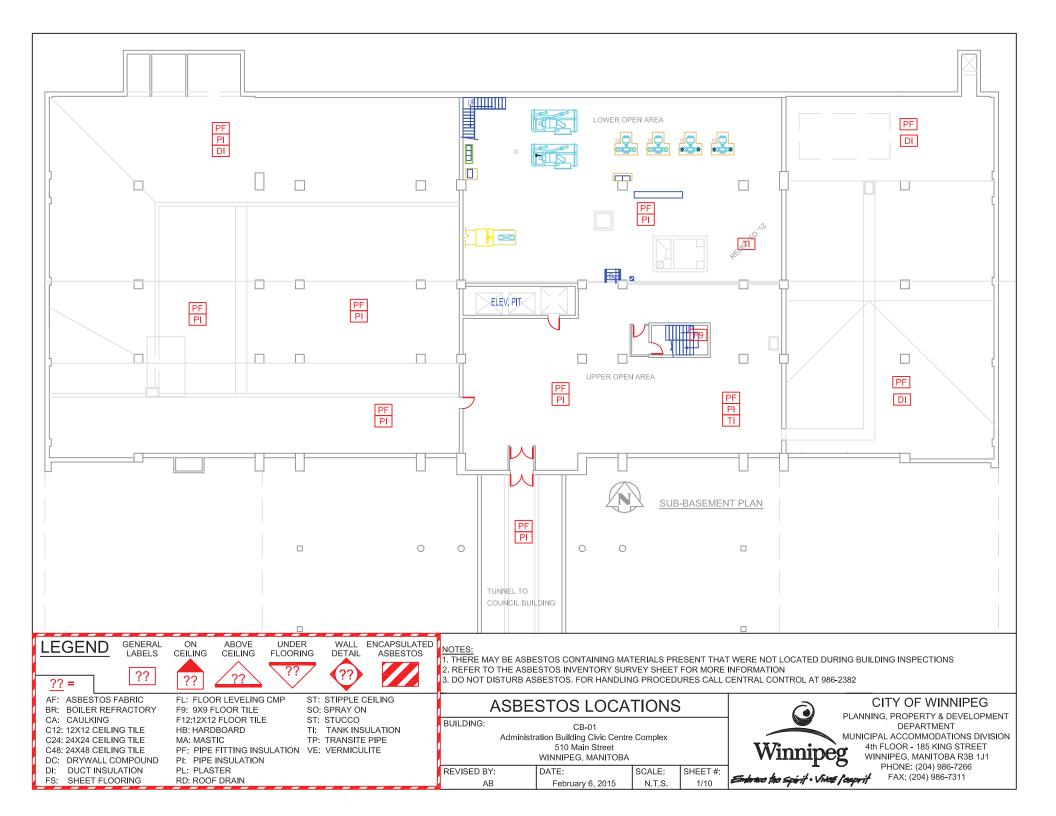
Building Name:	Administration Bldg Civic Centre Complex	Inspection Date:	February 6, 2015
Building Code:	CB-01 Sub Basement	Inspected By:	A Brodbeck & W Dawson
Building Address:	510 Main St	Construction Date:	1964

		Drawing	Material	Testing	Date	Test	Est.
Material Location	Material Description	Label	Condition	Status	M/Y	%	%
	For floors with textured ceilings & asbestos covered						
	beams refer to asbestos drawings.			<b> </b>			<u> </u>
							<u> </u>
Lower Open Areas	Pipe Insulation (Hard Insulation)	PI	Good	TESTED	Jan 10	60	<u> </u>
	Pipe Fitting Insulation	PF	Good				<u> </u>
	Tank Insulation (New in 2102)	TI	Good				
Upper Open Area	Pipe Insulation	PI	Good	TESTED	Oct/'11	20-50	<u></u>
	Pipe Fitting Insulation	PF	Good	TESTED	Oct/'11	20-50	
	Tank Insulation	TI	Good	TESTED	Oct/'11	40	
West Crawlspace	Pipe Insulation	PI	Good				
	Pipe Fitting Insulation	PF	Good				
	Tank Insulation	TI	Good				
East Crawlspace	Pipe Fitting Insulation	PF	Good	<b>TESTED</b>	Jan 10	80	
	Duct Insulation	DI	Good	TESTED	Jan 10	80	
Tunnel To Council Bldg	Pipe Insulation	PI	Good				
	Pipe Fitting Insulation	PF	Good				
	Duct Insulation	DI	Good	<b>TESTED</b>	Jun/'11	0	
Under Stairs From Lobby	9x9 Floor Tile	F9	Good				

### **NOTES:**

- 1. Asbestos inspections and inventory updates are conducted annually.
- 2. There may be asbestos containing materials present that were not located during asbestos inspections.
- 3. Floor tile and sheet flooring installed before 1990 may contain asbestos and must be treated as an asbestos containing material.
- 4. Vermiculite insulation may contain pockets of asbestos. All vermiculite insulation must be treated as an asbestos containing material.
- 5. For asbestos related inquiries, call Central Control at 986-2382

**CB-01 Sub Basement** 



# **ASBESTOS INVENTORY CONTROL**



Planning, Property and Development Department Municipal Accommodations Division 4th Floor - 185 King Street • Winnipeg, MB • R3B 1J1

Building Name:	City Hall Administration Building - Seventh Floor & Penthouse	Inspection Date:	February 4, 2015
Building Code:	CB-01	Inspected By:	Ryan Matthews & James Neufeld
Building Address:	510 Main Street	Construction Date:	1964

		Drawing	Material
Material Location	Material Description	Label	Condition
Seventh Floor	Vanier Plaster Throughout Floor Contains Abestos		
	Spray-On Insulation on Main Ceiling Area is Cellulose		
	Spray On Insulation On Beams on Outside Walls	SO	Good
Ellevator Lobby Area	12x12 Floor Tile	F12	
East Stairwell	9x9 Floor Tile - Lower Landing	F9	Good
Vest Stairwell	9x9 Floor Tile - Lower Landing	F9	Good
Computer Room	Pipe Fitting Insulation - Above Ceiling	PF	Good
	Pipe Insulation - Above Ceiling	PI	Good
	Duct Insulation - Above Ceiling	DI	Good
	12x12 Floor Tile Under Floor Grid	F12	Removed
	12x12 Floor Tile at Entrance/Exit Hallways (Same as Elevator Lobby)	F12	
	Asbestos hardboard Below Windows (Behind Heating Units)	НВ	Good
Storage Room	12x12 Floor Tile	F12	Good
	Pipe Fitting insulation	PF	Good
	Spray On Insulation - Above Ceiling	SO	Good
Jnit Record Room	Pipe Fitting Insulation - Above Ceiling	PF	Good
Hallway - Unit Record Room	Pipe fitting insulation	PF	Good
	Spray On Insulation - Steel Beam - Above Ceiling	SO	Good
Supply Storage Room	Pipe Fitting Insulation	PF	Good
	Pipe Insulation	PI	Good
	Duct Insulation	DI	Good
	12x12 Floor Tile	F12	
	Drywall Compound - Top Of Wall	DC	Good
Cooling Tower (Below)	Asphalt Plank Flooring	APF	Good

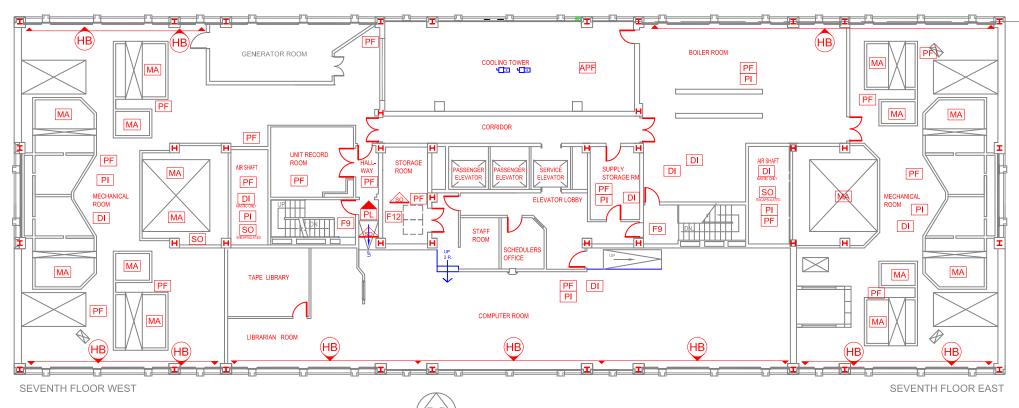
Testing	Date	Test	Est.
Status	M/Y	%	%
TESTED	Oct/'09	1-5	
TESTED		0	
			2
			2
			_
			0
TESTED	Jun/'11	2	
TESTED		80	
TESTED		0	
TESTED		0	

		Drawing	Material	Testing	Date	Test	Est.
Material Location	Material Description	Label	Condition	Status	M/Y	%	%
Dailer Daam	B. Fw. L. L.						
Boiler Room	Pipe Fitting Insulation	PF	Good				
	Pipe Insulation	PI	Good				
	Duct Insulation (Southwest Corner)	DI	Good				
	Breeching Insulation	DI	Good	TESTED		30	
East Mechanical Room	Pipe Fitting Insulation	PF	Good				
	Pipe Insulation	PI	Good				
	Duct Insulation	DI	Good	TESTED		85	
	Perimeter Hardboard	HB	Good				
	Spray On Insulation - Steel Beam	SO	Good	TESTED		0	
Ducting Plenums	Insulation Joint & Fastner (Mastic Only)	MA	Good	TESTED	Mar/'12	3-12	
East Air Shaft	Pipe Fitting Insulation	PF	Good				
	Pipe Insulation	PI	Good				
	Spray On Insulation - Steel Beam (vacuum - 2011)	SO	Encapsulated				
	Duct Insulation - Mastic Only	DI	Good				
Ducting Plenums	Insulation Joint & Fastner (Mastic Only)	MA	Good	TESTED	Mar/'12	3-12	
West Mechanical Room	Pipe Fitting Insulation	PF	Good				
	Pipe Insulation	PI	Good				
	Duct Insulation	DI	Good				85
	Perimeter Hardboard	НВ	Good				
Ducting Plenums	Insulation Joint & Fastner (Mastic Only)	MA	Good	<b>TESTED</b>	Mar/'12	3-12	
West Air Shaft	Pipe Fitting Insulation	PF	Good				
	Pipe Insulation	PI	Good				
	Spray On Insulation - Steel Beam (vacuum - 2011)	SO	Encapsulated				
	Duct Insulation - Mastic Only	DI	Good				
Ducting Plenums	Insulation Joint & Fastner (Mastic Only)	MA	Good	TESTED	Mar/'12	3-12	
Penthouse (8th Floor)	Pipe Fitting Insulation	PF	Good				
,	Duct Insulation	DI				0	

## **NOTES:**

- 1. Asbestos inspections and inventory updates are conducted annually.
- 2. There may be asbestos containing materials present that were not located during asbestos inspections.
- 3. Floor tile and sheet flooring installed before 1990 may contain asbestos and must be treated as an asbestos containing material.
- 4. Vermiculite insulation may contain pockets of asbestos. All vermiculite insulation must be treated as an asbestos containing material.
- 5. For asbestos related inquiries, call Central Control at 986-2382

**CB-01** 



Note:

FS: SHEET FLOORING

Spray on insulation in both air shafts were encapsulated and vacuum-2011.

SC: STIPPLE CEILING

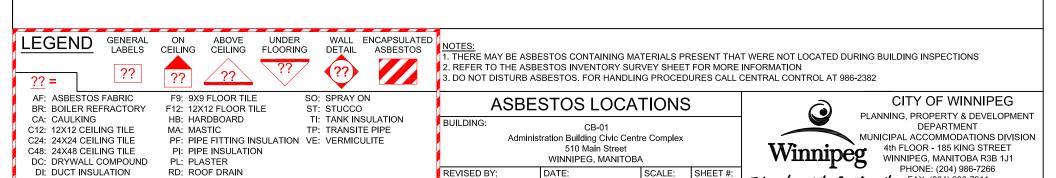


SEVENTH FLOOR PLAN

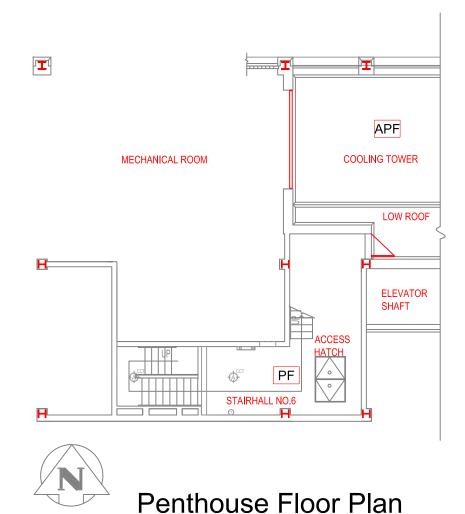
February 4, 2015

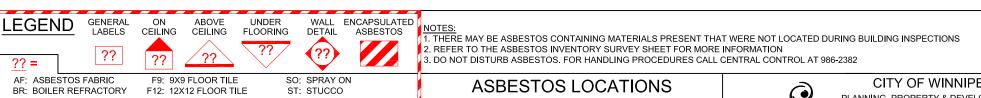
N.T.S.

FAX: (204) 986-7311



REM





TI: TANK INSULATION CA: CAULKING HB: HARDBOARD C12: 12X12 CEILING TILE MA: MASTIC TP: TRANSITE PIPE PF: PIPE FITTING INSULATION VE: VERMICULITE C24: 24X24 CEILING TILE C48: 24X48 CEILING TILE PI: PIPE INSULATION DC: DRYWALL COMPOUND PL: PLASTER DI: DUCT INSULATION RD: ROOF DRAIN FS: SHEET FLOORING SC: STIPPLE CEILING

BUILDING:

CB-01

Administration Building Civic Centre Complex
510 Main Street
WINNIPEG, MANITOBA

REVISED BY:

DATE:

SCALE:

SHEET #:

10/10

CITY OF WINNIPEG
PLANNING, PROPERTY & DEVELOPMENT
DEPARTMENT
MUNICIPAL ACCOMMODATIONS DIVISION
4th FLOOR - 185 KING STREET
WINNIPEG, MANITOBA R3B 1J1
PHONE: (204) 986-7266
Waso to Spirif Vive Paprif FAX: (204) 986-7311

# **ASBESTOS INVENTORY CONTROL**



Planning, Property and Development Department Municipal Accommodations Division 4th Floor - 185 King Street • Winnipeg, MB • R3B 1J1

Building Name:	Personnel Training Centre	Inspection Date:	March 15, 2016
Building Code:	CB-45	Inspected By:	James Neufeld & Ryan Matthews
Building Address:	700 Assiniboine Park Drive (formerly 2799 Roblin)	Construction Date:	

Material Location	Material Description	Drawing Label	Material Condition
Basement	material Description	Label	Condition
South Stairwell	Pipe Fitting Insulation	PF	Good
South Tunnel	Pipe Fitting Insulation	PF	Good
	Pipe Insulation	PI	Good
Southeast Crawl Space	Pipe Fitting Insulation	PF	Good
Electrical Room	Pipe Fitting Insulation	PF	Good
	Pipe Fitting Insulation - Above Ceiling	PF	Good
	Stucco Ceiling	ST	Good
West Storage Room	Pipe Fitting Insulation	PF	Good
•	Pipe Fitting Insulation	PF	Good
	Stucco Ceiling	ST	Good
Office	Pipe Fitting Insulation	PF	Removed
	Stucco Ceiling	ST	Good
Telephone Room	12x12 Floor Tile	F12	Good
	Stipple Ceiling	ST	Good
Office Washroom	Pipe Fitting Insulation	PF	Removed
	Stucco Ceiling	ST	Good
Boiler Room	Pipe Fitting Insulation	PF	Removed
	Tank Insulation	TI	Removed
	Drywall Compound - Ceiling	DC	Good
Exercise Room	Pipe Fitting Insulation	PF	Good
	Duct Insulation	DI	Good
North Tunnel	Pipe Fitting Insulation	PF	Good
	Transite Pipe (Weeping Tile)	TP	Needs Repair
	Pipe Insulation	PI	Good
North Stairwell	Pipe Fitting Insulation	PF	Good
	Pipe Insulation	PI	Good
Northwest crawl space	Pipe Fitting Insulation	PF	Removed

Testing	Date	Test	Est.
Status	M/Y	%	%
TESTED	Apr/'10	20	
TESTED	Apr/'15	<1	
TESTED	Mar/'09	40-50	
TESTED	Dec/'11	20	
TESTED	Mar/'09	1-2	
TESTED	Mar/'09	1-2	
TESTED	Apr/'10	8	
TESTED	Mar/'12	4	
TESTED	Mar/'16	5	
	Nov/'10		

Material Location	Material Description	Drawing Label	Material Condition
Waterial Location	Waterial Description	Label	Condition
Main Floor - South Wing			
Central stairway	Pipe Fitting Insulation	PF	Good
IT Room/IT storage #2	9x9 Floor Tile	F9	Good
Storage #2	Asbestos Fabrid - Light fixture heat shield	AF	Good
Room 109	9x9 Floor Tile - Under Carpet	F9	Good
Office Inside Room 109	9x9 Floor Tile	F9	Good
Men's Washroom	Asbestos Fabric - Light fixture heat shield	AF	Removed4/13
Hallway - North End	Pipe Fitting Insulation - Above Ceiling	PF	Removed
Intermediate Walls	Drywall Compound	DC	Removed
East & West Exterior Walls	Drywall Compound	DC	Removed
Cafeteria	9x9 Floor Tile	F9	Good
	Pipe Fitting Insulation - Above Ceiling	PF	Good
South Washroom	Pipe Fitting Insulation - Above Ceiling	PF	Good
South Office (Holding Room)	9x9 Floor Tile	F9	Removed
Closet & small entry area to Holding Rm	24x48 Ceiling Tile	C48	Good
Offices	9x9 Floor Tile - Under Carpet	F9	Good
	Drywall Compound	DC	Good
South Stairwell	Pipe Fitting Insulation	PF	Good
Main Floor - North Wing			
North Stairwell	Pipe Fitting Insulation	PF	Good
Second Floor - South Wing			
South Hallway	Pipe Fitting Insulation	PF	Removed
	24x48 Ceiling Tile	C48	Removed
Room 209	9x9 Floor Tile	F9	Good
Room 211	Pipe Fitting Insulation	PF	Removed
	24x48 Ceiling Tile	C48	Rem/Mar/12
Room 215	Pipe Fitting Insulation - Above Ceiling	PF	Good
Various Rooms	9x9 Floor Tile or 12x 12 Floor Tile - Under Carpet	F9/F12	Good
Room 218	9x9 Floor Tile	F9	Needs Repair
Room 221	12x12 Floor Tile	F12	Good
Room 222	12x12 Floor Tile	F12	Good
Central West Offices	9x9 Floor Tile	F9	Good
Rooms 207, 219, 215	Drywall Compound - @ window jamb	DC	Good

Testing	Date	Test	Est.
Status	M/Y	%	%
TESTED	Apr/13	65	
TESTED	Apr/'10	5	
IESIED	Api/ 10	5	
TESTED	Apr/'10	5	
TESTED	Jan'14	5	
			3
	A //40		
TEOTED	Apr/'12	0.5	
TESTED	Mar/'12	2-5	
	Δpr//12		
TESTED	Apr/'12 Mar/'09	2-5	
ILGILD	IVIAI7 03	2-5	
TESTED	Mar'15	5	

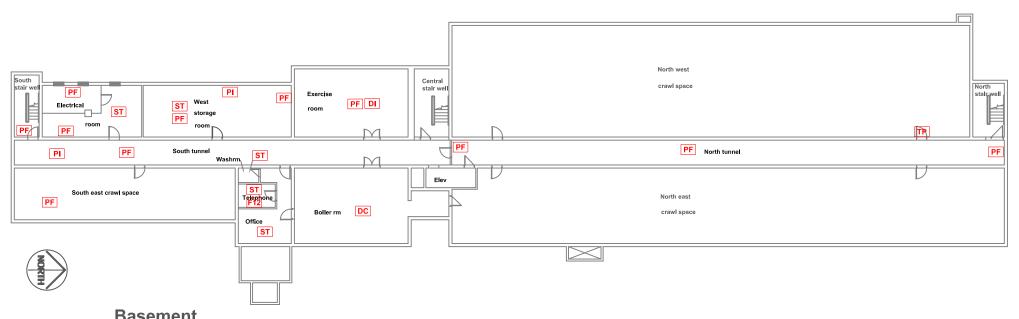
Material Location	Material Description	Drawing Label	Material Condition
Second Floor - North Wing			
North Stairwell	24x48 Ceiling Tile	C48	Good
Room 201 & smaller offices	9x9 Floor Tile - Under Carpet	F9	Good
Women's Washroom	Pipe Fitting Insulation - Inside Wall	PF	Good
South Corridor	9x9 Floor Tile - under jute-back flr sheeting (Mastic 1%)	F9	Good
Rooms 201, 202	Drywall Compound - at window jamb	DC	Good
Third Floor			
Hallway	Pipe Fitting Insulation	PF	Good
	12x12 Floor Tile - Under new 12x12 Floor Tile	F12	Good
	24x48 Ceiling Tile	C48	Removed
Room 301	24x48 Ceiling Tile		
Room 303	24x48 Ceiling Tile		
Rooms 307, 309, 311	Drywall Compound - @ window jamb	DC	Removed
Central Stairwell	Pipe Fitting Insulation	PF	Good
Women's Washroom	Pipe Fitting Insulation - Inside Wall	PF	Good
	Drywall Compound	DC	Good
Men's Washroom	Drywall Compound	DC	Good
Various Rooms	9x9 Floor Tile and/or 12x12 Floor Tile - under carpet/flooring	F9/F12	Good
	Drywall Compound throughout building may contain asbestos.		
	Possible 9x9 Or 12x12 Floor Tile Under Carpet/Flooring In All Offices and Corridors		

Testing	Date	Test	Est.
Status	M/Y	%	%
TESTED	Mar'09	0	
TESTED	Jan'14	10	
TESTED	Apr'15	3	
TESTED	Apr'11	4	
			0
			0
TESTED	Mar'15	3-5	
			3
TESTED	Apr'11	3	

## **NOTES:**

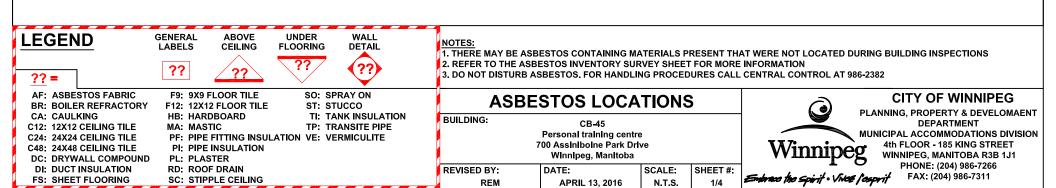
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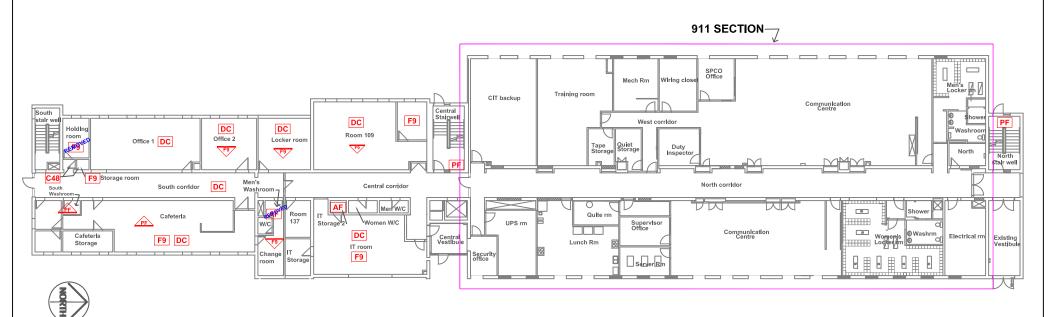
**CB-45** 



## **Basement**

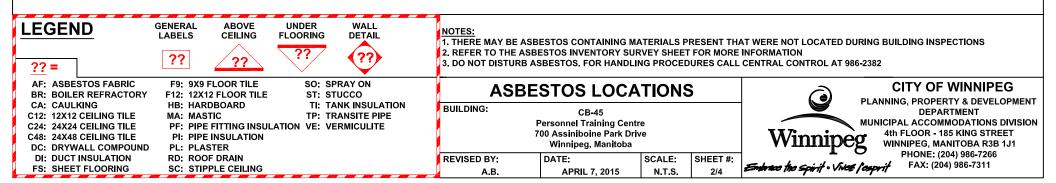
All Drywall Compound (DC) throughout building contains asbestos.

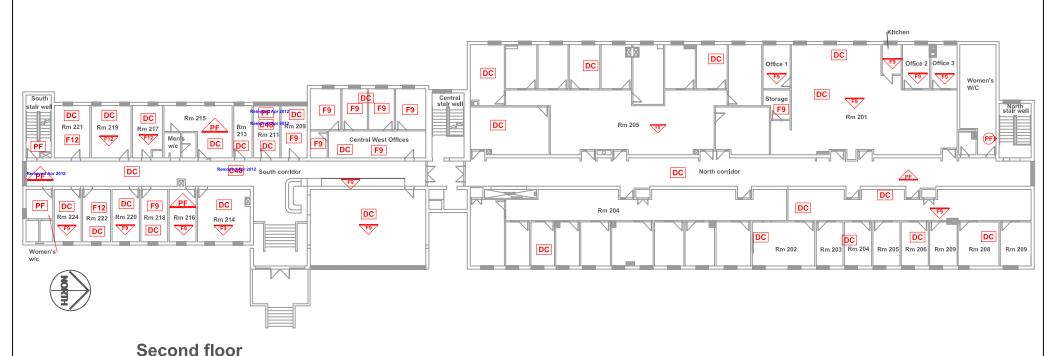




## Main floor

All Drywall Compound (DC) throughout building contains asbestos except for the 911 section. Possible asbestos 9x9 or 12x12 floor tile under all carpet throughout building.





### **LEGEND GENERAL ABOVE** UNDER WALL LABELS CEILING **FLOORING DETAIL** 1. THERE MAY BE ASBESTOS CONTAINING MATERIALS PRESENT THAT WERE NOT LOCATED DURING BUILDING INSPECTIONS 2. REFER TO THE ASBESTOS INVENTORY SURVEY SHEET FOR MORE INFORMATION ?? 3. DO NOT DISTURB ASBESTOS. FOR HANDLING PROCEDURES CALL CENTRAL CONTROL AT 986-2382 AF: ASBESTOS FABRIC F9: 9X9 FLOOR TILE SO: SPRAY ON **CITY OF WINNIPEG ASBESTOS LOCATIONS BR: BOILER REFRACTORY** F12: 12X12 FLOOR TILE ST: STUCCO PLANNING, PROPERTY & DEVELOPMENT CA: CAULKING HB: HARDBOARD TI: TANK INSULATION BUILDING: CB-45 DEPARTMENT TP: TRANSITE PIPE C12: 12X12 CEILING TILE MA: MASTIC

MUNICIPAL ACCOMMODATIONS DIVISION

4th FLOOR - 185 KING STREET

WINNIPEG, MANITOBA R3B 1J1

PHONE: (204) 986-7266

FAX: (204) 986-7311

# PF: PIPE FITTING INSULATION VE: VERMICULITE PI: PIPE INSULATION PL: PLASTER RD: ROOF DRAIN SC: STIPPLE CEILING PF: PIPE FITTING INSULATION VE: VERMICULITE 700 Assiniboine Park Drive Winnipeg, Manitoba REVISED BY: DATE: SCALE: SHEET #: A,B, APRIL 7, 2015 N.T.S, 3/4

All Drywall Compound (DC) throughout building contains asbestos.

C24: 24X24 CEILING TILE

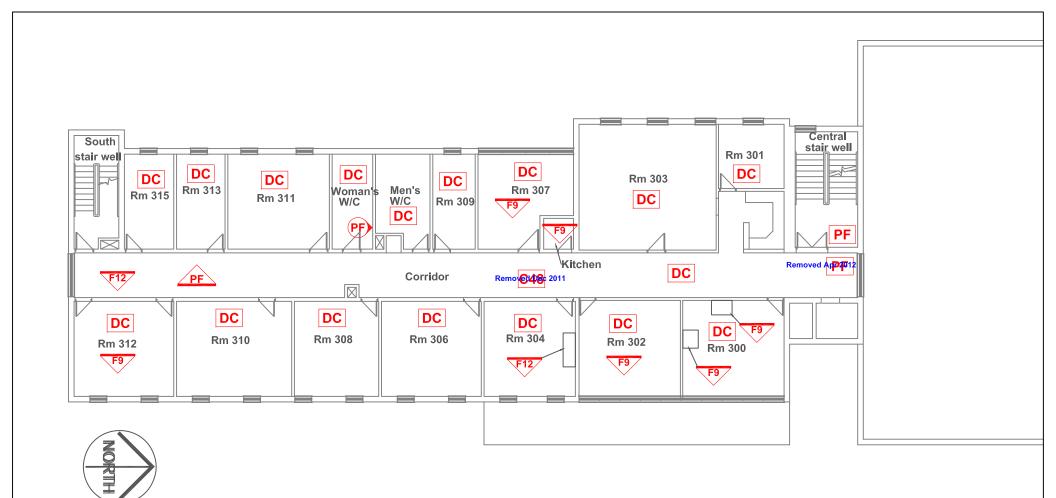
C48: 24X48 CEILING TILE

DI: DUCT INSULATION

**FS: SHEET FLOORING** 

DC: DRYWALL COMPOUND

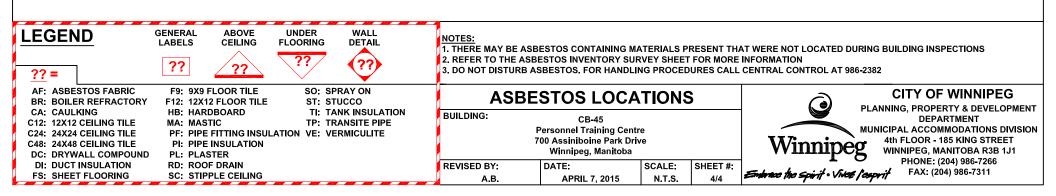
Possible asbestos 9x9 or 12x12 floor tile under all carpet throughout building.



## Third floor

All Drywall Compound (DC) throughout building contains asbestos.

Possible asbestos 9x9 or 12x12 floor tile under all carpet throughout building.





**Building Number(s):** 1

**Client:** 

Building #: 1 **Building Name: Administration Building Surveyor: Jason Combe** Survey Date: 2006-04-25 Reassessment Date: 2015-08-19 Reassessment Surveyor: Lambert Cruz Square ft: 190 Location #: 1 Location Name: Administration - Front Floor: Main-Admin Room #:

		Entrance											
System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity &	Action	Units	Sample	Hazard	Friability
							Good	Fair	Poor				
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Y				SF	V0000	None	
Ceiling	AT-001	N/A	Surface	N/A	С	Y	1000			SF	S0004	None	
Ceiling		Drywall										None	
Walls		Drywall										None	
Structure	Steel Truss	Metal									NINI	None	
Piping	Not Found										NINI	None	
Duct	Supply Air	N/A	Surface	Foil Face	С	N	100	100			NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	

Note: Newer VSF

Building #: 1 Reassessment Date:201	_	dministration Building Reassessment Surveyor:	-	Jason Combe		Survey	Date: 200	6-04-25					
Location #: 2	3-00-17	Location Name: Admini Reception		Floor: Main	-Admin		Room #:			Square ft:	240		
System	Component	Material	Item	Covering	Access	Visible	Conditio	n, Quantity	& Action	Unit	Sample	Hazard	Friability
							Good	Fair	Poor				
Floor		VSF and Mastic Adhesive	Surface	Carpet	Α	N	240			SF	V0000	None	
Ceiling	AT-001	Lay-in ceiling tiles	Surface	N/A	С	Υ	240			SF	V0004	None	
Ceiling		Drywall										None	
Walls		Drywall										None	
Structure	Steel Truss	Metal									NINI	None	
Piping	Not Found										NINI	None	
Duct	Supply Air	Fibreglass	Surface	Foil Face	С	N					NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	

Note: Newer VSF, Carpet over VSF.

Building #: 1 Reassessment Date:20	O	dministration Building Reassessment Surveyor:		Jason Combe ruz		Survey	Date: 2006	-04-25					
Location #: 3		Location Name: Admini			Admin		Room #:			Square ft: 1	70		
System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity &	Action	Units	Sample	Hazard	Friability
							Good	Fair	Poor				
Floor		VSF and Mastic Adhesive	Surface	Carpet	А	N	170			SF	V0000	None	
Ceiling	AT-002	Lay-in ceiling tiles	Surface	N/A	С	Υ	170	3		SF	V0001	None	
Ceiling		Drywall										None	
Walls		Drywall										None	
Structure	Steel Truss	Metal									NINI	None	
Piping	Not Found										NINI	None	
Duct	Supply Air	Fibreglass	Surface	N/A	С	N					NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	

Building #: 1 Reassessment Date:201	_	dministration Building Reassessment Surveyor:	-	Jason Combe ruz		Survey	Date: 2000	6-04-25					
Location #: 4		Location Name: Admini Hallway		Floor: Main	-Admin		Room #:			Square ft:	300		
System	Component	Material	Item	Covering	Access	Visible	Condition	n, Quantity &	& Action	Units	Sample	Hazard	Friability
							Good	Fair	Poor				
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	300			SF	V0000	None	
Ceiling	AT-003	Lay-in ceiling tiles	Surface	N/A	С	Υ	300			SF	V0003	None	
Walls		Drywall										None	
Structure	Steel Truss	Metal									NINI	None	
Piping	Not Found										NINI	None	
Duct	Return Air	Fibreglass	Surface	N/A	С	N					NINI	None	
Duct	Supply Air	Fibreglass	Surface	N/A	С	N					NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	



**Client: Building Number(s):** 1

Building #: 1 Reassessment Date:201	U	dministration Building Reassessment Surveyor:	•	Jason Combe ruz		Survey	Date: 20	06-04-25						
Location #: 5		Location Name: Admini Laboratory		Floor: Main	-Admin		Room #	<b>#:</b>		Sq	uare ft:	640		
System	Component	Material	Item	Covering	Access	Visible	Conditi	on, Quantit	y & Acti	on	Unit	Sample	Hazard	Friability
							Good	Fair	F	oor				
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	640				SF	V0000	None	
Ceiling	AT-002	Lay-in ceiling tiles	Surface	N/A	С	Υ	640				SF	S0001	None	
Walls		Drywall											None	
Structure	Steel Truss	Metal										NINI	None	
Piping	Not Found											NINI	None	
Duct	Return Air	Fibreglass	Surface	N/A	С	N						NINI	None	
Duct	Supply Air	Fibreglass	Surface	N/A	С	N						NINI	None	
Mechanical Equipment	Not Found												None	
Other	Fumehood	Transite	Surface	N/A	В	Υ	64	(7)			SF	V9000	Confirmed	Non-Friable

Asbestos

Building #: 1 Reassessment Date:201	_	dministration Building Reassessment Surveyor:		Jason Combe ruz		Survey	Date: 2006-04	4-25					
Location #: 6		Location Name: Adminis		Floor: Main	-Admin		Room #:			Square ft	540		
System	Component	Material	Item	Covering	Access	Visible	Condition, C	Quantity & Fair	& Action Poor	Uni	ts Sample	Hazard	Friability
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	540			SF	V0000	None	
Ceiling	AT-004	Lay-in ceiling tiles	Surface	N/A	С	Υ	540			SF	V0005	None	
Walls		Drywall										None	
Walls		Masonry									NINI	None	
Structure	Steel Truss	Metal									NINI	None	
Piping	Not Found										NINI	None	
Duct	Supply Air	Fibreglass	Surface	N/A	С	N					NINI	None	
Duct	Return Air	Fibreglass	Surface	N/A	С	N					NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	

Building #: 1	_	dministration Building	-	Jason Combe		Survey	Date: 2006-	-04-25					
Reassessment Date:20: Location #: 7	15-08-19	Reassessment Surveyor: Location Name: Admini			-Admin		Room #:		So	quare ft: 1	108		
System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity &		-	Sample	Hazard	Friability
							Good	Fair	Poor				
Floor		VSF and Mastic Adhesive	Surface	Carpet	Α	N	108			SF	V0000	None	
Ceiling	AT-002	Lay-in ceiling tiles	Surface	N/A	С	Y	108			SF	V0001	None	
Walls		Masonry									NINI	None	
Walls		Drywall										None	
Structure	Steel Truss	Metal									NINI	None	
Piping	Not Found										NINI	None	
Duct	Supply Air	Fibreglass	Surface	N/A	С	N					NINI	None	
Duct	Return Air	Fibreglass	Surface	N/A	С	N					NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	

Building #: 1 Reassessment Date:201	_	dministration Building Reassessment Surveyor:	-	ason Combe ız		Survey	Date: 2006	5-04-25					
Location #: 8		Location Name: Adminis			Admin		Room #:		So	quare ft: 1	108		
System	Component	Material	Item	Covering	Access	Visible	Condition	n, Quantity &	Action	Units	Sample	Hazard	Friability
							Good	Fair	Poor				
Floor		VSF and Mastic Adhesive	Surface	Carpet	Α	N	108			SF	V0000	None	_
Ceiling	AT-002	Lay-in ceiling tiles	Surface	N/A	С	Υ	108			SF	V0001	None	
Walls		Masonry									NINI	None	
Walls		Drywall										None	
Structure	Steel Truss	Metal									NINI	None	
Piping	Not Found										NINI	None	
Duct	Supply Air	Fibreglass	Surface	N/A	С	N					NINI	None	
Duct	Return Air	Fibreglass	Surface	N/A	С	N					NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	

Building #: 1 Reassessment Date:201	U	dministration Building Reassessment Surveyor:	•	Jason Combe ruz		Survey	Date: 2006-	-04-25					
Location #: 9		Location Name: Admini Washroom		Floor: Main	-Admin		Room #:		So	quare ft: 1	108		
System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity &	& Action	Units	Sample	Hazard	Friability
							Good	Fair	Poor				
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	108			SF	V0000	None	
Ceiling	AT-003	Lay-in ceiling tiles	Surface	N/A	С	Υ	108			SF	V0003	None	
Walls		Drywall										None	
Structure	Steel Truss	Metal									NINI	None	
Duct	Return Air	Fibreglass	Surface	N/A	С	N					NINI	None	
Duct	Supply Air	Fibreglass	Surface	N/A	С	N					NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	

**Building Number(s):** 1

Building #: 1	<b>Building Name: A</b>	dministration Building	Surveyor:	Jason Combe		Survey	Date: 2006-0	04-25						
Reassessment Date: 201	15-08-19	Reassessment Surveyor:	Lambert Co	ruz										
Location #: 10		Location Name: Admini	stration -	Floor: Main	-Admin		Room #:			Squ	are ft: 6	50		
		Washroom												
System	Component	Material	Item	Covering	Access	Visible	Condition,	Quantity	& Action		Units	Sample	Hazard	Friability
							Good	Fair	Poo	r				
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	60				SF	V0000	None	
Ceiling		Drywall											None	
Walls		Drywall											None	
Structure	Not Found											NINI	None	
Piping	Not Found											NINI	None	
Duct	Not Found											NINI	None	
Mechanical Equipment	Not Found											NINI	None	
Other	Not Found											NINI	None	

Building #: 1 Reassessment Date:201	_	dministration Building Reassessment Surveyor:	•	Jason Combe ruz		Survey	Date: 2006	-04-25					
Location #: 11		Location Name: Admini Hallway	stration -	Floor: Main	-Admin		Room #:			Square ft:	90		
System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity &	Action	Units	Sample	Hazard	Friability
							Good	Fair	Poor				
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	90			SF	V0000	None	
Ceiling		Drywall										None	
Walls		Drywall										None	
Structure	Not Found										NINI	None	
Piping	Not Found										NINI	None	
Duct	Not Found										NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	

Building #: 1 Reassessment Date:201	_	dministration Building Reassessment Surveyor:	_	Jason Combe		Survey	Date: 2000	6-04-25					
Location #: 12		Location Name: Admini Stairwell		Floor: Main	-Admin		Room #:			Square ft:	100		
System	Component	Material	Item	Covering	Access	Visible	Conditio	n, Quantity &	& Action	Units	Sample	Hazard	Friability
							Good	Fair	Poor				
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	100			SF	V0000	None	
Ceiling	AT-003	Lay-in ceiling tiles	Surface	N/A	С	Υ	100			SF	V0003	None	
Walls		Drywall										None	
Structure	Steel Truss	Metal									NINI	None	
Piping	Not Found										NINI	None	
Duct	Not Found										NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	



**Building Number(s):** 1

**Client:** 

Building #: 1 Reassessment Date:2015	Building Name: Admi -08-19	inistration Building Reassessment Surveyor:		Jason Combe uz		Survey	Date: 2006-	-04-25					
Location #: 13		Location Name: Admini Hallway	stration -	Floor: Main-	Admin		Room #:		Sq	quare ft: 1	45		
System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity &	Action	Units	Sample	Hazard	Friability
							Good	Fair	Poor				
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	145			SF	V0000	None	
Ceiling	AT-003	Lay-in ceiling tiles	Surface	N/A	С	Υ	145			SF	V0003	None	
Walls		Drywall										None	
Structure	Steel Truss	Metal									NINI	None	
Piping	Not Found										NINI	None	
Duct	Not Found										NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	
D.:13" #. 1	D. 11' N A J		G	Lanca Caraba		<b>C</b>	D-4 2006	04.25					
Building #: 1 Reassessment Date:2015	Building Name: Admi	Reassessment Surveyor:		Jason Combe		Survey	Date: 2006-	-04-25					
Location #: 14	00 17	Location Name: Admini											
System		Location Manic, Aumini	su auon - On	ace Floor: Main-	Admin		Room #:		Sc	quare ft: 1	.92		
	Component	Material	Item	Covering	Admin Access	Visible		, Quantity &		quare ft: 1 Units	92 Sample	Hazard	Friability
	Component					Visible		, Quantity &				Hazard	Friability
Floor	Component					Visible N	Condition		Action			<b>Hazard</b> None	Friability
Floor Ceiling	AT-003	Material	Item	Covering	Access		Condition Good		Action	Units	Sample		Friability
	-	Material  VSF and Mastic Adhesive	Item Surface	<b>Covering</b> Carpet	Access	N	Good 192		Action	Units	Sample V0000	None	Friability
Ceiling	-	Material  VSF and Mastic Adhesive  Lay-in ceiling tiles	Item Surface	<b>Covering</b> Carpet	Access	N	Good 192		Action	Units	Sample V0000	None None	Friability
Ceiling Walls	AT-003	Material  VSF and Mastic Adhesive  Lay-in ceiling tiles  Drywall	Item Surface	<b>Covering</b> Carpet	Access	N	Good 192		Action	Units	V0000 V0003	None None	Friability
Ceiling Walls Structure	AT-003 Steel Truss	Material  VSF and Mastic Adhesive  Lay-in ceiling tiles  Drywall	Item Surface	<b>Covering</b> Carpet	Access	N	Good 192		Action	Units	V0000 V0003 NINI	None None None	Friability
Ceiling Walls Structure Piping	AT-003  Steel Truss  Not Found	Material  VSF and Mastic Adhesive  Lay-in ceiling tiles  Drywall  Metal	Surface Surface	Carpet N/A	Access A C	N Y	Good 192		Action	Units	V0000 V0003 NINI NINI	None None None None None	Friability

**Client:** 

Building #: 1 Reassessment Date:201	Building Name: Adm 15-08-19	Reassessment Surveyor:	Lambert Cr			Survey	Date: 2006	6-04-25						
Location #: 15		Location Name: Admini			-		Room #:				Square ft:			
System	Component	Material	Item	Covering	Access	Visible		n, Quantit	-		Uni	s Sample	Hazard	Friability
							Good	Fair		Poor				
Floor		VSF and Mastic Adhesive	Surface	Carpet	Α	N	160				SF	V0000	None	
Ceiling	AT-003	Lay-in ceiling tiles	Surface	N/A	С	Υ	160				SF	V0003	None	
Walls		Drywall											None	
Structure	Steel Truss	Metal										NINI	None	
Piping	Not Found											NINI	None	
Duct	Supply Air	Fibreglass	Surface	N/A	С	N						NINI	None	
Mechanical Equipment	Not Found											NINI	None	
Other	Not Found											NINI	None	
Building #: 1 Reassessment Date:201 Location #: 16	Building Name: Adm 15-08-19	Reassessment Surveyor: Location Name: Admini	Lambert Cr	Jason Combe uz Floor: Main-	Admin	Survey	Date: 2006  Room #:	6-04-25		5	Square ft:	336		
System	Component	Control Room  Material	Item	Covering	Access	Visible	Condition	n, Quantit	tar & A o	tion	Linis	ts Sample	Hazard	Friability
System	Component	iviateriai	Item	Covering	Access	Visible	Good	ri, Quantii Fair	1	Poor	- Uni	Sample	паzаги	Filability
Floor		VSF and Mastic Adhesive	Surface	N/A	A	Y	336	1 411		1 001	SF	V0000	None	
Ceiling	AT-003	Lay-in ceiling tiles	Surface	N/A	С	Υ	336				SF	V0003	None	
Walls		Drywall											None	
Structure	Steel Truss	Metal										NINI	None	
Piping	Not Found											NINI	None	
Duct	Supply Air	Fibreglass	Surface	N/A	С	N						NINI	None	
Mechanical Equipment	Not Found											NINI	None	
Other	Not Found											NINI	None	

Building #: 1 Reassessment Date:201	Building Name: Adn 5-08-19	ninistration Building Reassessment Surveyor:	•	Jason Combe ruz		Survey	Date: 2006	5-04-25					
Location #: 17		Location Name: Admini Computer Room	stration -	Floor: Main	-Admin		Room #:		Sq	uare ft: 2	212		
System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity	& Action	Units	Sample	Hazard	Friability
							Good	Fair	Poor				
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	212			SF	V0000	None	
Ceiling	AT-003	Lay-in ceiling tiles	Surface	N/A	С	Υ	212			SF	V0003	None	
Walls		Drywall										None	
Structure	Steel Truss	Metal									NINI	None	
Piping	Not Found										NINI	None	
Duct	Supply Air	Fibreglass	Surface	N/A	С	N					NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	

Conference Room		
Floor	are ft: 414	
Floor VSF and Mastic Adhesive Surface N/A A Y 414 SF Ceiling AT-005 Lay-in ceiling tiles Surface N/A C Y 414 SF Walls Drywall Walls Wall covering Structure Steel Truss Metal Piping Not Found Duct Supply Air Fibreglass Surface N/A C N	Units Sample	Hazard Friability
Ceiling AT-005 Lay-in ceiling tiles Surface N/A C Y 414 SF Walls Drywall  Walls Wall covering  Structure Steel Truss Metal  Piping Not Found  Duct Supply Air Fibreglass Surface N/A C N		
Walls         Drywall           Walls         Wall covering           Structure         Steel Truss         Metal           Piping         Not Found           Duct         Supply Air         Fibreglass         Surface         N/A         C         N	SF V0000	None
Walls Wall covering  Structure Steel Truss Metal  Piping Not Found  Duct Supply Air Fibreglass Surface N/A C N	SF \$0002	None
Structure Steel Truss Metal  Piping Not Found  Duct Supply Air Fibreglass Surface N/A C N		None
Piping Not Found  Duct Supply Air Fibreglass Surface N/A C N		[None]
Duct Supply Air Fibreglass Surface N/A C N	NINI	None
	NINI	None
Machinish Emilian and Mrt Frank	NINI	None
Mechanical Equipment Not Found	NINI	None
Other Not Found	NINI	None



Building Name: Ad: 5-08-19					Survey	Date: 2006-	04-25					
				-Admin		Room #:			Square ft: 1	156		
Component	Material	Item	Covering	Access	Visible	Condition,	Quantity &	& Action	Units	Sample	Hazard	Friability
						Good	Fair	Poor				
	VSF and Mastic Adhesive	Surface	N/A	Α	Υ	156			SF	V0000	None	
AT-004	Lay-in ceiling tiles	Surface	N/A	С	Υ	24			SF	V0005	None	
AT-003	Lay-in ceiling tiles	Surface	N/A	С	Y	132			SF	V0003	None	
	Masonry									NINI	None	
	Drywall										None	
Steel Truss	Metal									NINI	None	
Not Found										NINI	None	
Supply Air	Fibreglass	Surface	N/A	С	N					NINI	None	
Not Found										NINI	None	
Not Found										NINI	None	
	AT-004 AT-003  Steel Truss Not Found Supply Air Not Found	Location Name: Administrative Hallway    Component   Material	Reassessment Surveyor: Lambert Cr Location Name: Administration - Hallway  Component  Material  VSF and Mastic Adhesive  AT-004  Lay-in ceiling tiles  Surface  Masonry  Drywall  Steel Truss  Metal  Not Found  Supply Air  Fibreglass  Surface  Surface  Surface	Reassessment Surveyor: Lambert Cruz Location Name: Administration - Floor: Main- Hallway    Component   Material   Item   Covering	Reassessment Surveyor: Lambert Cruz Location Name: Administration - Hallway  Component  Material  VSF and Mastic Adhesive Surface N/A  AT-004 Lay-in ceiling tiles Surface N/A  C  AT-003 Lay-in ceiling tiles Surface N/A  C  Masonry  Drywall  Steel Truss Metal  Not Found  Supply Air Fibreglass Surface N/A  C  NA  C  NO  NO  Fibreglass Surface N/A  C	Reassessment Surveyor: Lambert Cruz Location Name: Administration - Hallway    Component   Material   Item   Covering   Access   Visible	Reassessment Surveyor: Lambert Cruz   Location Name: Administration -   Floor: Main-Admin   Room #:	Reassessment Surveyor: Lambert Cruz   Location Name: Administration -   Floor: Main-Admin   Room #:	Reassessment Surveyor: Lambert Cruz   Location Name: Administration -   Floor: Main-Admin   Room #:	Reassessment Surveyor: Lambert Cruz Location Name: Administration - Hallway   Floor: Main-Admin   Room #: Square ft: 1	Reassessment Surveyor: Lambert Cruz   Location Name: Administration - Hallway   Room #: Square ft: 156	Reassessment Surveyor: Lambert Cruz Location Name: Administration -   Floor: Main-Admin   Floor: Main-Ad

Building #: 1 Reassessment Date:201	U	lministration Building Reassessment Surveyor:	•	Jason Combe ruz		Survey	Date: 2006-	04-25					
Location #: 20		Location Name: Adminis		Floor: Main	-Admin		Room #:			Square ft	100		
System	Component	Material	Item	Covering	Access	Visible	Condition, Good	Quantity & Fair	Action	Un	ts Sample	Hazard	Friability
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	100			SF	V0000	None	
Ceiling		Metal									NINI	None	
Walls		Masonry									NINI	None	
Structure	Steel Truss	Metal									NINI	None	
Piping	Not Found										NINI	None	
Duct	Not Found										NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	



Building #: 1 Reassessment Date:201	Building Name: Admi 15-08-19	nistration Building Reassessment Surveyor:	•	ason Combe		Survey	Date: 2	2006-0	4-25					
Location #: 21		Location Name: Admini Stairwell		Floor: Basem	ent-Admii	1	Roon	n #:			Square ft: 2	200		
System	Component	Material	Item	Covering	Access	Visible		_	Quantity &			Sample	Hazard	Friability
							Good	l	Fair	Poor				
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	200				SF	V0000	None	
Ceiling	Not Found											NINI	None	
Walls		Masonry										NINI	None	
Walls		Concrete(poured)										NINI	None	
Structure	Beam, Deck	Concrete(poured)										NINI	None	
Piping	Heating Water Return	Parging over Fibreglass	Fitting	Canvas	С	Y	5	(7)			EA	V0014	Confirmed Asbestos	Friable
Piping	Heating Water Return	Fibreglass	Straight	Canvas	С	Υ						NINI	None	
Piping	Heating Water Supply	Fibreglass	Straight	Canvas	С	Υ						NINI	None	
Piping	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	Υ	9				EA	S0006	None	
Duct	Supply Air	Not Insulated										NINI	None	
Mechanical Equipment	Not Found											NINI	None	
Other	Not Found											NINI	None	

Building #: 1 Reassessment Date:201	Building Name: Admi 15-08-19	nistration Building Reassessment Surveyor:	•	fason Combe uz		Survey	Date: 2	2006-0	4-25					
Location #: 22		Location Name: Admini Hallway		Floor: Baser	nent-Admi	n	Roon	n #:			Square ft: 3	390		
System	Component	Material	Item	Covering	Access	Visible	Cond	lition, (	Quantity &	& Action	Units	Sample	Hazard	Friability
							Good	1	Fair	Poor				
Floor		VSF and Mastic Adhesive	Surface	N/A	С	Υ	390				SF	V0000	None	
Ceiling	AT-004	Lay-in ceiling tiles	Surface	N/A	С	Υ	390				SF	V0005	None	
Walls		Concrete(poured)										NINI	None	
Walls		Masonry										NINI	None	
Structure	Beam, Deck	Concrete(poured)										NINI	None	
Piping	Heating Water Return	Fibreglass	Straight	Canvas	С	N						NINI	None	
Piping	Heating Water Return	Parging over Fibreglass	Fitting	Canvas	С	N	1	(7)			EA	V0014	Confirmed Asbestos	Friable
Piping	Heating Water Supply	Fibreglass	Straight	Canvas	С	N						NINI	None	
Piping	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	N	2		1		EA	V0006	None	
Duct	Supply Air	Not Insulated										NINI	None	
Duct	Return Air	Not Insulated										NINI	None	
Mechanical Equipment	Not Found											NINI	None	
Other	Not Found											NINI	None	



**Building Number(s):** 1

Building #: 1 **Building Name: Administration Building Surveyor: Jason Combe Survey Date: 2006-04-25** 

Reassessment Date: 2015-08-19 Reassessment Surveyor: Lambert Cruz

**Client:** 

Square ft: 720 Location #: 23 Location Name: Administration - Men's Floor: Basement-Admin Room #:

		Locker/Washroom													
System	Component	Material	Item	Covering	Access	Visible	Condi	ition,	Quantity &	Action		Units	Sample	Hazard	Friability
							Good		Fair	Poor	r				
Floor		Ceramic Tiles											NINI	None	
Ceiling	AT-003	Lay-in ceiling tiles	Surface	N/A	С	Υ	688					SF	S0003	None	
Ceiling	AT-006	Lay-in ceiling tiles	Surface	N/A	С	Υ	32					SF	S0009	None	
Walls		Ceramic Tiles											NINI	None	
Structure	Beam, Deck	Concrete(poured)											NINI	None	
Piping	Heating Water Supply	Fibreglass	Straight	Canvas	С	Υ							NINI	None	
Piping	Heating Water Return	Parging over Fibreglass	Fitting	Canvas	С	N	11	(7)		1	[3]	EA	V0014	Confirmed Asbestos	Friable
Piping	Heating Water Return	Fibreglass	Straight	Canvas	С	Υ							NINI	None	
Piping	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	N	12					EA	V0006	None	
Duct	Supply Air	Fibreglass	Surface	N/A	С	N							NINI	None	
Duct	Return Air	Fibreglass	Surface	N/A	С	N	6						NINI	None	
Mechanical Equipment	Not Found												NINI	None	
Other	Not Found												NINI	None	
Other	Debris	Parging Cement	Debris	N/A	С	N				1	[1]	SF	V0014	Confirmed Asbestos	Friable

Note: HWR fitting in POOR condition and approximately 1 SF of debris on top of ceiling tile located near wall dividing Men's and Women's Washroom

Building #: 1 Reassessment Date:201	Building Name: Adm	inistration Building Reassessment Surveyo	•	Jason Combe		Survey	Date: 2	2006-(	)4-25							
Location #: 24	10 VO 17	Location Name: Admir Women's Locker/Wash	nistration -	Floor: Baser	ment-Admi	n	Roon	n #:				Squ	are ft:	400		
System	Component	Material	Item	Covering	Access	Visible			Quanti	ty & A			Units	Sample	Hazard	Friability
							Good	l	Fair		Poor	'				
Floor		Ceramic Tiles												NINI	None	
Ceiling	AT-003	Lay-in ceiling tiles	Surface	N/A	С	Υ	368						SF	V0003	None	
Ceiling	AT-006	Lay-in ceiling tiles	Surface	N/A	С	Υ	32						SF	V0009	None	
Walls		Ceramic Tiles												NINI	None	
Structure	Beam, Deck	Concrete(poured)												NINI	None	
Piping	Heating Water Supply	Fibreglass	Straight	Canvas	С	Υ								NINI	None	
Piping	Heating Water Return	Parging over Fibreglass	Fitting	Canvas	С	N	6	(7)					EA	V0014	Confirmed Asbestos	Friable
Piping	Heating Water Return	Fibreglass	Straight	Canvas	С	Υ								NINI	None	
Piping	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	N	6						EA	V0006	None	
Duct	Supply Air	Fibreglass	Surface	N/A	С	N								NINI	None	
Duct	Return Air	Fibreglass	Surface	N/A	С	N								NINI	None	
Mechanical Equipment	Not Found													NINI	None	
Other	Not Found													NINI	None	
Other	Debris	Parging Cement	Debris	N/A	С	N					1	[1]	SF	V0014	Confirmed Asbestos	Friable

Note: Approximately 1 SF of debris on top of ceiling tile located near wall dividing Men's and Women's Washroom

Building #: 1 Reassessment Date:2015-	Building Name: Admini 08-19	istration Building Reassessment Surveyor:	Surveyor: Ja Lambert Cruz			Survey	Date: 2	2006-0	4-25							
Location #: 25		Location Name: Adminis		Floor: Baseme	ent-Admir	1	Room	ı #:				Squa	re ft: 3	300		
System	Component	Material	Item	Covering	Access	Visible	Cond	ition, (	Quantit	y & A	ction		Units	Sample	Hazard	Friability
							Good		Fair		Poor					
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	300						SF	V0000	None	
Ceiling	Not Found													NINI	None	
Walls		Masonry												NINI	None	
Walls		Concrete(poured)												NINI	None	
Structure	Beam, Deck	Concrete(poured)												NINI	None	
Piping	Heating Water Return	Parging over Fibreglass	Fitting	Canvas	С	Y	1	(7)					EA	V0014	Confirmed Asbestos	Friable
Piping	Heating Water Return	Fibreglass	Straight	Canvas	С	Υ								NINI	None	
Piping	Heating Water Supply	Fibreglass	Straight	Canvas	С	Y								NINI	None	
Piping	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	Y	1						EA	V0006	None	
Duct	Not Found													NINI	None	
Mechanical Equipment	Not Found													NINI	None	
Other	Not Found													NINI	None	

Building #: 1 Reassessment Date:201	Building Name: Admit 5-08-19	inistration Building Reassessment Surveyor	Surveyor: Ja :: Lambert Cru			Survey	Date: 2006	5-04-25					
Location #: 26		Location Name: Admin Storage			nent-Admi	n	Room #:			Square ft: '	72		
System	Component	Material	Item	Covering	Access	Visible	Condition	n, Quantity	& Action	Units	Sample	Hazard	Friability
							Good	Fair	Poor				
Floor		Concrete(poured)	Surface	N/A	Α	Υ	72			SF	V0000	None	
Ceiling	AT-004	Lay-in ceiling tiles	Surface	N/A	С	Y	68		4	SF	S0005	None	
Walls		Masonry									NINI	None	
Walls		Concrete(poured)									NINI	None	
Structure	Beam, Deck	Concrete(poured)									NINI	None	
Piping	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	Y	1			EA	V0006	None	
Piping	Heating Water Supply	Fibreglass	Straight	Canvas	С	Y					NINI	None	
Duct	Supply Air	Fibreglass	Surface	N/A	С	N					NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	

Building #: 1 Reassessment Date:201	Building Name: Admi 15-08-19	inistration Building Reassessment Surveyor:	Surveyor: Jas Lambert Cruz			Survey	Date: 2006-0	4-25					
Location #: 27		<b>Location Name: Admini</b>	stration - Gym	Floor: Basem	ent-Admii	1	Room #:		Sq	uare ft: 3	00		
System	Component	Material	Item	Covering	Access	Visible	Condition,	Quantity &	& Action	Units	Sample	Hazard	Friability
							Good	Fair	Poor				
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	300			SF	V0000	None	_
Ceiling	AT-004	Lay-in ceiling tiles	Surface	N/A	С	Υ	300			SF	V0005	None	
Walls		Masonry									NINI	None	
Walls		Drywall										None	
Structure	Beam, Deck	Concrete(poured)									NINI	None	
Piping	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	Υ	3			EA	V0006	None	
Piping	Heating Water Supply	Fibreglass	Straight	Canvas	С	Υ					NINI	None	
Duct	Supply Air	Fibreglass	Surface	N/A	С	N					NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	

**Building Number(s):** 1

Building #: 1 Reassessment Date:2015	Building Name: Admin -08-19	istration Building Reassessment Surveyor:	Surveyor: Ja Lambert Cru			Survey	Date: 2	2006-0	4-25							
Location #: 28		Location Name: Adminis		Floor: Basem	ent-Admii	n	Room	ı #:				Squar	e ft: 9	6		
System	Component	Material	Item	Covering	Access	Visible	Cond	ition,	Quantit	y & A	ction		Units	Sample	Hazard	Friability
							Good		Fair		Poor					
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	96						SF	V0000	None	
Ceiling	AT-004	Lay-in ceiling tiles	Surface	N/A	С	Υ	96						SF	V0005	None	
Walls		Masonry												NINI	None	
Structure	Beam, Deck	Concrete(poured)												NINI	None	
Piping	Heating Water Return	Fibreglass	Straight	Canvas	С	Υ								NINI	None	
Piping	Heating Water Return	Parging over Fibreglass	Fitting	Canvas	С	N	3	(7)					EA	V0014	Confirmed Asbestos	Friable
Piping	Heating Water Supply	Fibreglass	Straight	Canvas	С	Υ								NINI	None	
Piping	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	N	3						EA	V0006	None	
Duct	Supply Air	Fibreglass	Surface	N/A										NINI	None	
Mechanical Equipment	Not Found													NINI	None	
Other	Not Found													NINI	None	

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Building #: 1 Reassessment Date:201	_	ministration Building Reassessment Survey	_	Jason Combe ruz		Survey	Date: 2006	5-04-25				
Location #: 29		Location Name: Adm Electrical Room		Floor: Baser	nent-Admii	n	Room #:			Square ft: 144		
System	Component	Material	Item	Covering	Access	Visible	Condition	n, Quantity	& Action	Units Sample	Hazard	Friability
							Good	Fair	Poor			
Floor		Concrete(poured)								NINI	None	
Ceiling	Not Found									NINI	None	
Walls		Concrete(poured)								NINI	None	
Walls		Masonry								NINI	None	
Structure	Beam, Deck	Concrete(poured)								NINI	None	
Piping	Not Found									NINI	None	
Duct	Supply Air	Not Insulated								NINI	None	
Mechanical Equipment	Not Found									NINI	None	
Other	Electrical Panel	Not Insulated								NINI	None	

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**Client:** 

Building #: 1 Reassessment Date:201	Building Name: Adm 15-08-19	inistration Building Reassessment Surveyo		Jason Combe		Survey	Date: 2	2006-04-2	25					
Location #: 30		Location Name: Admi Mechanical Room		Floor: Baser	ment-Admi	n	Room	n #:		Sq	uare ft:	288		
System	Component	Material	Item	Covering	Access	Visible	Cond	ition, Qu	antity &	Action	Units	Sample	Hazard	Friability
							Good	F	air	Poor				
Floor		Concrete(poured)										NINI	None	
Ceiling	Not Found											NINI	None	
Walls		Masonry										NINI	None	
Walls		Concrete(poured)										NINI	None	
Structure	Beam, Deck	Concrete(poured)										NINI	None	
Piping	Glycol Return	Fibreglass	Straight	Canvas	С	Υ						NINI	None	
Piping	Chilled Water Supply	Parging over Fibreglass	Fitting	Canvas	С	Υ	18				EA	S0007	None	
Piping	Glycol Supply	Parging over Fibreglass	Fitting	Canvas	С	Υ	3				EA	V0006	None	
Piping	Chilled Water Supply	Fibreglass	Straight	Canvas	С	Y						NINI	None	
Piping	Glycol Supply	Fibreglass	Straight	Canvas	С	Υ						NINI	None	
Piping	Glycol Return	Parging over Fibreglass	Fitting	Canvas	С	Υ	7				EA	V0006	None	
Piping	Heating Water Return	Fibreglass	Straight	Canvas	С	Y						NINI	None	
Piping	Heating Water Supply	Fibreglass	Straight	Canvas	С	Y						NINI	None	
Piping	Heating Water Return	Parging over Fibreglass	Fitting	Canvas	С	Y	23	(7)			EA	V0014	Confirmed Asbestos	Friable
Piping	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	Υ	22				EA	V0006	None	
Duct	Fresh Air Intake	Fibreglass	Surface	Canvas	С	Υ						NINI	None	
Duct	Supply Air	Fibreglass	Surface	Canvas	С	Υ						NINI	None	
Mechanical Equipment	Air Handling Unit	Fibreglass w/Parging	Surface	Canvas	В	Y	320	(7)			SF	V0008	Confirmed Asbestos	Friable
Mechanical Equipment	Air Handling Unit	Fibreglass w/Parging	Surface	Canvas	В	Υ	320	(7)			SF	V0008	[None]	Friable

## Location continued on next page...



**Building Number(s):** 1

### ...Location continued from previous page

Building #: 1	Building Name: Administration Building	Surveyor: Jason Combe	Survey Date: 2006-04-25

Reassessment Surveyor: Lambert Cruz Reassessment Date: 2015-08-19

**Client:** 

Location #: 30 **Location Name: Administration -**Floor: Basement-Admin Room #: Square ft: 288

**Mechanical Room** 

System Component Material Item Covering Access Visible **Condition, Quantity & Action** Units Sample Hazard Friability Good Fair Poor Other Not Found None

NINI

Survey Date: 2006-04-25 Building #: 1 **Building Name: Administration Building** Surveyor: Jason Combe

Reassessment Date: 2015-08-19 Reassessment Surveyor: Lambert Cruz

Location #: 31 **Location Name: Administration -**Floor: Basement-Admin Room #: Square ft: 450

Hallway

System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity	y & Acti	on	Units	Sample	Hazard	Friability
							Good	Fair	P	oor				
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	450				SF	V0000	None	
Ceiling	AT-004	Lay-in ceiling tiles	Surface	N/A	С	Y	450				SF	V0005	None	
Walls		Concrete(poured)										NINI	None	
Walls		Masonry										NINI	None	
Structure	Beam, Deck	Concrete(poured)										NINI	None	
Piping	Not Found											NINI	None	
Duct	Supply Air	Fibreglass	Surface	N/A	С	N						NINI	None	
Duct	Return Air	Fibreglass	Surface	N/A	С	N						NINI	None	
Mechanical Equipment	Not Found											NINI	None	
Other	Not Found											NINI	None	



Building #: 1 Reassessment Date:201	_	dministration Building Reassessment Surveyor:	-	Jason Combe ruz		Survey	Date: 2006	5-04-25					
Location #: 32		Location Name: Admini Stairwell		Floor: Baser	nent-Admi	n	Room #:			Square ft:	164		
System	Component	Material	Item	Covering	Access	Visible	Condition	n, Quantity &	& Action	Units	Sample	Hazard	Friability
							Good	Fair	Poor				
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	164			SF	V0000	None	
Ceiling	Not Found										NINI	None	
Walls		Concrete(poured)									NINI	None	
Walls		Masonry									NINI	None	
Structure	Beam, Deck	Concrete(poured)									NINI	None	
Piping	Not Found										NINI	None	
Duct	Not Found										NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	

**Client:** 

Building #: 1	<b>Building Name: Admir</b>		Surveyor: Ja			Survey	Date: 2	006-0	4-25						
Reassessment Date:2015- Location #: 33	-08-19	Reassessment Surveyor: Location Name: Adminis Mechanical Room		z Floor: Basem	ent-Admiı	1	Room	#:			Squa	re ft: 5	576		
System	Component	Material	Item	Covering	Access	Visible	Condi	ition, (	Quantity	& Actio	n	Units	Sample	Hazard	Friability
							Good		Fair	Pe	or				
Floor		Concrete(poured)											NINI	None	
Ceiling	Not Found												NINI	None	
Walls		Masonry											NINI	None	
Walls		Concrete(poured)											NINI	None	
Structure	Deck	Concrete(poured)											NINI	None	
Piping	Glycol Supply	Fibreglass	Straight	Canvas	С	Υ							NINI	None	
Piping	Glycol Supply	Parging over Fibreglass	Fitting	Canvas	С	Υ	39					EA	V0006	None	
Piping	Glycol Return	Parging over Fibreglass	Fitting	Canvas	С	Υ	17					EA	V0006	None	
Piping	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	Υ	39					EA	V0006	None	
Piping	Glycol Return	Fibreglass	Straight	Canvas	С	Υ								None	
Piping	Heating Water Return	Parging over Fibreglass	Fitting	Canvas	С	Υ	27	(7)				EA	V0014	Confirmed Asbestos	Friable
Piping	Heating Water Supply	Fibreglass	Straight	Canvas	С	Υ							NINI	None	
Piping	Heating Water Return	Fibreglass	Straight	Canvas	С	Υ							NINI	None	
Duct	Supply Air	Fibreglass	Surface	Canvas	С	Υ							NINI	None	
Duct	Fresh Air Intake	Fibreglass	Surface	Canvas	С	Υ							NINI	None	
Duct	Return Air	Fibreglass	Surface	Canvas	С	Υ							NINI	None	
Mechanical Equipment	Air Handling Unit	Not Insulated											NINI	None	
Mechanical Equipment	Exchanger	Fibreglass	Surface	Canvas	С	Υ							NINI	None	
Other	Not Found												NINI	None	

Building #: 1 Reassessment Date:201	Building Name: Admi 5-08-19	inistration Building Reassessment Surveyor:		ason Combe		Survey	Date: 2	2006-(	14-25							
Location #: 34		Location Name: Admini Computer Storage		Floor: Basem	nent-Admii	n	Roon	n #:				Squa	re ft: 2	204		
System	Component	Material	Item	Covering	Access	Visible	Cond	_	Quanti Fair	ty & A	ction Poor		Units	Sample	Hazard	Friability
Floor	<u> </u>	VSF and Mastic Adhesive	Surface	N/A	А	Υ	204			-	-		SF	V0000	None	
Ceiling	AT-004	Lay-in ceiling tiles	Surface	N/A	С	Υ	204						SF	V0005	None	
Walls		Concrete(poured)												NINI	None	
Walls		Masonry												NINI	None	
Structure	Deck	Concrete(poured)												NINI	None	
Piping	Heating Water Return	Parging over Fibreglass	Fitting	Canvas	С	N	2	(7)					EA	V0014	Confirmed Asbestos	Friable
Piping	Heating Water Return	Fibreglass	Straight	Canvas	С	Υ								NINI	None	
Piping	Heating Water Supply	Fibreglass	Straight	Canvas	С	Υ								NINI	None	
Piping	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	N	2						EA	V0006	None	
Duct	Not Found													NINI	None	
Mechanical Equipment	Not Found													NINI	None	
Other	Not Found													NINI	None	

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Building #: 1 Reassessment Date:20	_	dministration Building Reassessment Surveyor:	Lambert C				Date: 2006	-04-25					
Location #: 35		Location Name: Admini	stration - Of	ffice Floor: Basen	nent-Admii	n	Room #:			Square f	t: 32		
System	Component	Material	Item	Covering	Access	Visible	Condition Good	, Quantity & Fair	Action Poor		its Sample	Hazard	Friability
Floor		VSF and Mastic Adhesive	Surface	N/A	A	Y	32	T GIT	1 001	SF	V0000	None	
Ceiling		Drywall										None	
Walls		Masonry									NINI	None	
Structure	Not Found										NINI	None	
Piping	Not Found										NINI	None	
Duct	Not Found										NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	



**Building Number(s):** 1

**Client:** 

South End Water Polution Control Centre

Square ft:

SF

Poor

Units Sample

V9000

S0027

Hazard

None

**Date:** 05/07/16 15:31:35

Confirmed Friable Asbestos

Friability

Site:

Room #: Exter

(7)

Good

100

750

Condition, Quantity & Action

Fair

Visible

Υ

Access

Α

Α

Building #: 1	Building Name: Admi			Jason Combe		Survey	Date: 2	006-04	1-25					
Reassessment Date:201 Location #: 36	.5-08-19	Reassessment Surveyor: Location Name: Admini Storage		ruz Floor: Basei	ment-Admi	n	Room	#:			Square ft	: 240		
System	Component	Material	Item	Covering	Access	Visible	Condi	ition, Ç	Quantity &	& Action	Uni	ts Sample	Hazard	Friability
							Good		Fair	Poor				
Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	240				SF	V0000	None	
Ceiling	AT-004	Lay-in ceiling tiles	Surface	N/A	С	Υ	240				SF	V0005	None	
Walls		Concrete(poured)										NINI	None	
Walls		Masonry										NINI	None	
Structure	Beam, Deck	Concrete(poured)										NINI	None	
Piping	Heating Water Return	Parging over Fibreglass	Fitting	Canvas	С	N	2	(7)			EA	V0014	Confirmed Asbestos	Friable
Piping	Heating Water Return	Fibreglass	Straight	Canvas	С	Υ						NINI	None	
Piping	Heating Water Supply	Fibreglass	Straight	Canvas	С	Υ						NINI	None	
Piping	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	N	2				EA	V0006	None	
Duct	Not Found											NINI	None	
Mechanical Equipment	Not Found											NINI	None	
Other	Not Found											NINI	None	
Building #: 1 Reassessment Date:201	Building Name: Admi	inistration Building Reassessment Surveyor:	•	Jason Combe		Survey	Date: 2	006-04	1-25					

Floor: Main

Covering

N/A

N/A

Note: Exterior Wall of Administration Bldg, SEWPCC, Base of Wall Roof needs to be tested prior to any renovation or demolition activities.

Material

Marble

Plaster

**Location Name: Exterior Wall** 

Location #: 109

Component

Exterior

ΑII

System

Walls

Walls

Item

Surface

Exterior



# Legend:

A	ction			A	ccess	Cond	lition	Samp	le Number
(1)	Clean Up of ACM Debris	1 '	Precautions for Access Which may Disturb ACM Debris	A	Accessible to all building occupants	Good	No visible damage or deterioration.	S####	Sample collected
(3)	ACM removal		Precautions for Work Which may Disturb ACM in Poor Condition	В	Accessible to maintenance and operations staff without a ladder	Fair	Minor, repairable damage, cracking or deterioration.	V####	Material is visually identified to be identical to S###
(5)	Proactive ACM removal (Minimum repair required for fair condition)	(6)	ACM repair	С	Accessible to maintenance and operations staff with a ladder. Also rarely entered, locked areas		Irreparable damage or deterioration with exposed and missing material	V0000	Known non-asbestos material
(7)	Management program and surveillance			D	Not normally accessible or without demolition	NOTE and co	•	V9000	Material is visually identified to contain asbestos
								V9500	Material is presumed to contain asbestos
NO	OTE: Actions in round brackets ( ) are auto-calcul	lated	. Actions in square brackets [] are manual						resumed various materials identified in the re ACM if not sampled.

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

Building # Reassessm Date:2015	ent	Building Name: Ac Reassessment Surv	lministration reyor: Lambert Cruz	Surveyor:	Jason Combe		Survey	Date: 2006	5-04-19				
Location #	<b>!: 1</b>	<b>Location Name: Fo</b>	oyer	Floor: Mai	in-South		Room #	<b>!:</b>	Square ft	: 32			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	n, Quantity & Action		Sample	Hazard	Friability
								Good	Fair Poor				
1032	Floor		Terrazzo				'				NINI	None	
1034	Ceiling		Plaster	Surface	Paint	С	Υ	100		%	V0018	[None]	
1033	Walls		Plaster	Surface	Marble	А	Υ	100		%	S0007	[None]	
1035	Structure	Not Accessible									NINI	None	
1036	Piping	Not Found									NINI	None	
1037	Duct	Not Found									NINI	None	
1038	Mechanical Equipment	Not Found									NINI	None	
1039	Other	Not Found									NINI	None	

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Building # Reassessm Date:2015	ent	Building Name: Adn Reassessment Survey		Surveyor: J	ason Combe		Survey	Date: 2006-	04-19					
Location #	<b>#: 2</b>	Location Name: Was	shroom	Floor: Mair	n-South		Room #	:		Square 1	ft: 40			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition,	Quantity &	Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
1040	Floor		Ceramic Tiles									NINI	None	
1041	Ceiling		Plaster	Surface	Paint	С	Υ	100			%	V0018	None	
1042	Walls		Ceramic Tiles									NINI	None	
2219	Walls		Plaster	Surface	Paint	С	Υ	25			SF	V0007	None	
1043	Structure	Not Accessible										NINI	None	
1044	Piping	Rain Water Leader	Sweat Wrap Pipe Insulation	Straight	Canvas	В	Υ	8			LF	V0003	None	
1045	Duct	Not Found										NINI	None	
1046	Mechanical Equipment	Not Found										NINI	None	
1047	Other	Not Found										NINI	None	

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Site:



Building # Reassessm Date:2015	ent	Building Name: Admi Reassessment Surveyo		Surveyor: J	ason Combe		Survey	Date: 2006-	04-19					
Location #		Location Name: Lobb	y	Floor: Main	-South		Room #	<b>!:</b>		Square ft:	450			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition,	, Quantity	& Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
1048	Floor		Terrazzo									NINI	None	
1049	Ceiling		Plaster	Surface	Paint	С	N	242		10	SF	V0011	None	
1050	Walls		Plaster	Surface	Paint	Α	Υ	96		4	%	S0012	None	
1051	Wall one		Texture Coat	Surface	N/A	С	Υ	80			SF	S0002	None	
1052	Structure	Not Accessible										NINI	None	
1054	Piping	Heating Water Return	Parging over Fibreglass	Fitting	Canvas	С	Υ	5			EA	V0001	None	
1053	Piping	Heating Water Return	Fibreglass	Straight	Canvas	С	Υ					NINI	None	
1055	Duct	Not Found										NINI	None	
1056	Mechanical Equipment	Not Found										NINI	None	
2220	Other	Debris	Plaster	Surface	N/A	С	N			12	SF	V0011	None	
1057	Other	Not Found										NINI	None	

Note: Approximately 12 square ft of plaster debris on top of lay-in ceiling tiles

Building # Reassessm Date:2015	ent	Building Name: Adm Reassessment Survey		Surveyor:	Jason Combe		Survey	Date: 2006	-04-19					
Location #	<b>#: 4</b>	Location Name: Stor	rage Room	Floor: Mai	in-South		Room #	<b>‡:</b>		Square ft:	240			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity &	& Action	Unit	Sample	Hazard	Friability
								Good	Fair	Poor				
1058	Floor		Concrete(poured)									NINI	None	
1059	Ceiling		Plaster	Surface	Paint	С	Υ	97	3		SF	V0018	None	
1060	Walls		Plaster	Surface	Paint	Α	Υ	249	1		SF	V0007	None	
1061	Structure	Not Accessible										NINI	None	
1062	Piping	Rain Water Leader	Sweat Wrap Pipe Insulation	Straight	Canvas	В	Υ	8			LF	V0003	None	
1063	Duct	Not Found										NINI	None	
1064	Mechanical Equipment	Not Found										NINI	None	
1065	Other	Not Found										NINI	None	
2235	Other	Debris	Plaster	Surface	N/A	А	Υ			2	SF	V0007	None	

Note: Approximately 3 SF of plaster ceiling and 1 Sf of plaster wall in fair condition

Building # Reassessm Date:2015	ent	Building Name: Admi Reassessment Surveyo		Surveyor:	Jason Combe		Survey	Date: 2006	5-04-19					
Location #	<b>t:</b> 5	<b>Location Name: Elect</b>	rical/Mechanical Room	Floor: Mai	n-South		Room #	:		Square f	ft: 300			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	n, Quantity &	& Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
1066	Floor		Terrazzo				<u>'</u>				<u>'</u>	NINI	None	
1067	Ceiling		Plaster	Surface	Paint	С	Υ	100			%	V0018	None	
1068	Walls		Plaster	Surface	Paint	Α	Υ	100			%	V0007	None	
1069	Structure	Not Accessible										NINI	None	
1070	Piping	Heating Water Return	Fibreglass	Straight	Canvas	С	Υ					NINI	None	
1071	Piping	Heating Water Return	Parging over Fibreglass	Fitting	Canvas	С	Υ	4			EA	V0001	None	
1072	Duct	Supply Air	Not Insulated									NINI	None	
1073	Mechanical Equipment	Air Handling Unit	Not Insulated									NINI	None	
1074	Other	Not Found										NINI	None	

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Building # Reassessm Date:2015	ent	Building Name: Admin Reassessment Surveyor		Surveyor:	Iason Combe		Survey	Date: 2006	-04-19					
Location #	<b>#:</b> 6	<b>Location Name: Contr</b>	ol Room	Floor: Mai	n-South		Room #	<b>#:</b>		Square ft	: 100			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity & Fair	& Action Poor	Unit	Sample	Hazard	Friability
1075	Floor		Terrazzo					Good	ran	1 001		NINI	None	
1076	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	100			SF	V0004	None	
1077	Ceiling		Plaster	Surface	Paint	С	N	100			%	V0018	None	
1078	Walls		Plaster	Surface	Paint	Α	Y	100			%	V0007	None	
1079	Structure	Not Accessible										NINI	None	
1080	Piping	Not Found										NINI	None	
1081	Duct	Supply Air	Not Insulated									NINI	None	
1082	Mechanical Equipment	Not Found										NINI	None	
1083	Other	Not Found										NINI	None	

Building # Reassessm Date:2015-	ent	Building Name: Adn Reassessment Survey		Surveyor: .	Jason Combe		Survey	Date: 200	6-04-19					
Location #	<b>:</b> 7	<b>Location Name: Wel</b>	l Room	Floor: Mai	n-South		Room #	<b>#:</b>		Square f	ft: 3600			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Conditio	n, Quantity	& Action	Unit	Sample	Hazard	Friability
								Good	Fair	Poor				
1084	Floor		Terrazzo									NINI	None	
1085	Ceiling		Plaster	Surface	Paint	С	Υ	100			%	V0018	None	
1086	Walls		Plaster	Surface	Terrazzo	Α	Υ	99	1		%	V0007	None	
1087	Structure	Not Accessible										NINI	None	
1089	Piping	Rain Water Leader	Parging over Fibreglass	Fitting	Canvas	С	Υ	6		1	EA	V0001	None	
1088	Piping	Rain Water Leader	Fibreglass	Straight	Canvas	С	Υ					NINI	None	
1090	Duct	Not Found										NINI	None	
1091	Mechanical Equipment	Not Found										NINI	None	
1092	Other	Not Found										NINI	None	
2221	Other	Debris	Plaster	Surface	N/A	С	N			1	SF	V0007	None	

Note: 1 sq ft of plaster debris found on top of ceiling tiles

**Date:** 05/07/16 14:31:45

Building # Reassessm Date:2015	nent	Building Name: Admi Reassessment Surveyo		Surveyor: J	Jason Combe		Survey	Date: 2006	6-04-19					
Location #	<b>#: 8</b>	Location Name: Elect	rical Room	Floor: Mai	n-South		Room #	:		Square ft	: 432			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Conditio	n, Quantity &			Sample	Hazard	Friability
								Good	Fair	Poor				
1093	Floor		Terrazzo									NINI	None	
1096	Ceiling		Plaster	Surface	Paint	С	N	432			SF	V0018	None	
1094	Ceiling		Metal		Paint							NINI	None	
1095	Walls		Plaster	Surface	Paint	Α	Υ	98	2		%	V0007	None	
1097	Structure	Not Accessible										NINI	None	
1099	Piping	Heating Water Return	Parging over Fibreglass	Fitting	Canvas	С	N	18			EA	V0001	None	
1098	Piping	Heating Water Return	Fibreglass	Straight	Canvas	С	N					NINI	None	
1100	Duct	Supply Air	Not Insulated									NINI	None	
1101	Mechanical Equipment	Not Found										NINI	None	
1102	Other	Not Found										NINI	None	
2222	Other	Debris	Plaster	Surface	N/A	В	Υ			2	SF	V0007	None	

Note: Approximately 18 lineal ft of crack found on plaster wall and 2 sq ft of plaster debris found on top of window jamb

Building # Reassessm Date:2015	nent	Building Name: Adn Reassessment Surve		Surveyor:	Jason Combe		Survey	Date: 2	2006-0	04-19					
Location #		Location Name: Chl	orine Room	Floor: Mai	in-South		Room #	<b>!:</b>			Square f	t: 1600			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Cond	lition,	Quantity 8			Sample	Hazard	Friability
								Good	l	Fair	Poor				
1103	Floor	·	Terrazzo										NINI	None	
1104	Ceiling		Plaster	Surface	Paint	С	Υ	100				%	V0018	None	
1105	Walls		Plaster	Surface	Terrazzo	А	Υ	97		3		%	V0007	None	
1106	Structure	Not Accessible											NINI	None	
1108	Piping	Rain Water Leader	Parging over Fibreglass	Fitting	Canvas	С	Υ	3				EA	V0001	None	
1107	Piping	Rain Water Leader	Sweat Wrap Pipe Insulation	Straight	Canvas	С	Υ	24				LF	V0003	None	
1109	Duct	Fresh Air Intake	Fibreglass w/Parging	Surface	Canvas	В	Y	16	(7)			SF	S0006	Confirmed Asbestos	Friable
1111	Mechanical Equipment	Air Handling Unit	Not Insulated										NINI	None	
1110	Mechanical Equipment	Fan Unit	Not Insulated										NINI	None	
1112	Other	Not Found											NINI	None	

Note: Approximately 15 lineal ft of crack found on plaster wall

Building # Reassessm Date:2015	ent	Building Name: Admi Reassessment Surveyo		Surveyor: J	Jason Combe		Survey	Date: 2006	5-04-19					
Location #	<b>#: 10</b>	<b>Location Name: Stora</b>	ige/Exit	Floor: Main	n-South		Room #	<b>!:</b>		Square f	t: 40			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	n, Quantity &	& Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
1113	Floor		Terrazzo									NINI	None	
1114	Ceiling		Drywall										None	
1115	Walls		Plaster	Surface	Paint	Α	Υ	100			%	V0007	None	
1116	Structure	Not Accessible										NINI	None	
1119	Piping two	Heating Water Return	Fibreglass	Straight	Canvas	С	Υ					NINI	None	
1120	Piping two	Heating Water Return	Parging over Fibreglass	Fitting	Canvas	С	Υ	6		1	EA	V0001	None	
1117	Piping one	Heating Water Supply	Fibreglass	Straight	Canvas	С	Υ					NINI	None	
1118	Piping one	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	Υ	14		1	EA	V0001	None	
1121	Duct	Not Found										NINI	None	
1122	Mechanical Equipment	Not Found										NINI	None	
1123	Other	Not Found										NINI	None	

Building # Reassessm Date:2015	ent	Building Name: Admir Reassessment Surveyor		Surveyor: J	ason Combe		Survey	Date: 2006-0	4-19					
Location #	<sup>‡</sup> : 11	<b>Location Name: Foyer</b>		Floor: Mair	n-South		Room #	<b>!:</b>		Square f	t: 40			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition,	Quantity &	& Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
1124	Floor		VSF and Mastic Adhesive	Surface		Α	Υ	40			SF	V0000	None	
1132	Floor		Concrete(poured)									NINI	None	
1125	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	40			SF	V0004	None	
1126	Walls		Masonry									NINI	None	
1127	Structure	Deck	Concrete(poured)									NINI	None	
1128	Piping	Not Found										NINI	None	
1129	Duct	Not Found										NINI	None	
1130	Mechanical Equipment	Not Found										NINI	None	
1131	Other	Not Found										NINI	None	

Building # Reassessm Date:2015	ent	Building Name: Admir Reassessment Surveyor		Surveyor:	Jason Combe		Survey	Date: 2006	-04-19					
Location #	÷: 12	Location Name: Men's	Washroom	Floor: Mai	n-South		Room #	<b>!•</b>		Square ft	: 80			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition Good	, Quantity & Fair	Action Poor	Units	Sample	Hazard	Friability
1133	Floor		Ceramic Tiles									NINI	None	
1134	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	80			SF	V0004	None	
1135	Walls		Drywall										None	
1136	Structure	Deck	Concrete(poured)									NINI	None	
1137	Piping	Not Found										NINI	None	
1138	Duct	Supply Air	Not Insulated									NINI	None	
1139	Mechanical Equipment	Not Found										NINI	None	
1140	Other	Not Found										NINI	None	

Building # Reassessm Date:2015	ent	Building Name: Admin Reassessment Surveyor		Surveyor:	Jason Combe		Survey	Date: 2006	-04-19					
Location #	<i>‡</i> : 13	<b>Location Name: Wome</b>	en's Washroom	Floor: Mai	in-South		Room #	<b>!:</b>		Square f	t: 40			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity &	& Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
1141	Floor		Concrete(poured)									NINI	None	
1142	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	40			SF	V0004	None	
1143	Walls		Ceramic Tiles									NINI	None	
1144	Structure	Deck	Concrete(poured)									NINI	None	
1145	Piping	Not Found										NINI	None	
1146	Duct	Supply Air	Not Insulated									NINI	None	
1147	Mechanical Equipment	Not Found										NINI	None	
1148	Other	Not Found										NINI	None	

Building # Reassessm Date:2015	ent	Building Name: Admir Reassessment Surveyor		Surveyor:	Jason Combe		Survey	Date: 2006-0	04-19					
Location #	<b>‡: 14</b>	<b>Location Name: Foyer</b>		Floor: Mai	n-South		Room #	·		Square f	t: 60			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition,	Quantity &	Action	Unit	Sample	Hazard	Friability
								Good	Fair	Poor				
1149	Floor		Concrete(poured)									NINI	None	
1150	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	60			SF	V0004	None	
1151	Walls		Masonry									NINI	None	
1152	Walls		Plaster	Surface	Paint	А	Y	50			%	V0007	None	
1153	Structure	Deck	Concrete(poured)									NINI	None	
1154	Piping	Not Found										NINI	None	
1155	Duct	Not Found										NINI	None	
1156	Mechanical Equipment	Not Found										NINI	None	
1157	Other	Not Found										NINI	None	

Building # Reassessn Date:2015	nent	Building Name: Admir Reassessment Surveyor		Surveyor:	Jason Combe		Survey	Date: 2006-	04-19					
Location 7		Location Name: Lunch	room	Floor: Mai	n-South		Room #	<b>:</b>		Square f	t: 1140			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity &	Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
1158	Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Y				SF	V0000	None	
1159	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles		N/A	С	Y	1140			SF	V0004	None	
1161	Walls		Masonry									NINI	None	
1160	Walls		Drywall										None	
1162	Structure	Deck	Concrete(poured)									NINI	None	
1164	Piping	Rain Water Leader	Parging over Fibreglass	Fitting	Canvas	С	N	2			EA	V0001	None	
1163	Piping	Rain Water Leader	Sweat Wrap Pipe Insulation	Straight	Canvas	С	N	8			LF	V0003	None	
1165	Duct	Supply Air	Not Insulated									NINI	None	
1166	Mechanical Equipment	Not Found										NINI	None	
1167	Other	Not Found										NINI	None	

Building # Reassessm Date:2015	nent	Building Name: Adm Reassessment Survey		Surveyor:	Jason Combe		Survey	Date: 2	006-04-19					
Location #	<b>#: 16</b>	<b>Location Name: Fan</b>	Room	Floor: Mai	in-South		Room #	ł:		Square ft:	800			
Observ. #	System	Component	Material	Item	Covering	Access	Visible		tion, Quantity &		Unit	Sample	Hazard	Friability
								Good	Fair	Poor				
1168	Floor		Concrete(poured)									NINI	None	
1169	Ceiling	Not Found										NINI	None	
1170	Walls		Concrete(poured)									NINI	None	
1171	Walls		Masonry									NINI	None	
1172	Structure	Deck	Concrete(poured)									NINI	None	
1177	Piping three	Glycol Supply	Fibreglass	Straight	Canvas	С	Υ					NINI	None	
1178	Piping three	Glycol Supply	Parging over Fibreglass	Fitting	Canvas	С	Υ	10			EA	V0001	None	
1179	Piping four	Glycol Return	Fibreglass	Straight	Canvas	С	Υ					NINI	None	
1180	Piping four	Glycol Return	Parging over Fibreglass	Fitting	Canvas	С	Υ	17			EA	V0001	None	
1175	Piping two	Heating Water Return	Fibreglass	Straight	Canvas	С	Υ					NINI	None	
1176	Piping two	Heating Water Return	Parging over Fibreglass	Fitting	Canvas	С	Υ	49			EA	V0001	None	
1173	Piping one	Heating Water Supply	Fibreglass	Straight	Canvas	С	Υ					NINI	None	
1174	Piping one	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	Υ	118			EA	V0001	None	
1181	Duct	Supply Air	Not Insulated									NINI	None	
1182	Mechanical Equipment	Exchanger	Fibreglass	Surface	Canvas	А	Y					NINI	None	
1183	Mechanical Equipment	Exchanger	Fibreglass w/Parging	Surface	Canvas	А	Y	32	(5)		SF	S0005	Confirmed Asbestos	Friable
1184	Other	Not Found										NINI	None	

Building # Reassessm Date:2015	ent	Building Name: Admin Reassessment Surveyor		Surveyor:	Jason Combe		Survey	Date: 2006-0	)4-19					
Location #	<sup>t</sup> : 17	<b>Location Name: Hallw</b>	ay	Floor: Mai	n-North		Room #	<b>!:</b>		Square	ft: 400			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition,			Unit	Sample	Hazard	Friability
								Good	Fair	Poor				
1185	Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	400			SF	V0000	None	
1186	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	400			SF	V0004	None	
1187	Walls		Masonry									NINI	None	
1188	Structure	Deck	Concrete(poured)									NINI	None	
1189	Piping	Not Found										NINI	None	
1191	Duct	Return Air	Fibreglass		Foil Face							NINI	None	
1190	Duct	Supply Air	Fibreglass		Foil Face							NINI	None	
1192	Mechanical Equipment	Not Found										NINI	None	
1193	Other	Not Found										NINI	None	

Site:

North End Water Pollution Control Centre

**Date:** 05/07/16 14:31:45

Building # Reassessn Date:2015	nent	Building Name: Admir Reassessment Surveyo		Surveyor: J	fason Combe		Survey	Date: 20	006-04	-19						
Location 7		Location Name: Men's	Locker Room	Floor: Main	n-North		Room #	<b>#:</b>			S	quare f	t: 1500			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condit	tion, Q	uantity	& Act	ion	Units	Sample	Hazard	Friability
								Good		Fair	]	Poor				
1194	Floor		Ceramic Tiles							<u> </u>			<u>'</u>	NINI	None	
1195	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	1500					SF	V0004	None	
1196	Walls		Ceramic Tiles											NINI	None	
1197	Structure	Deck	Concrete(poured)												None	
1198	Piping	Heating Water Return	Fibreglass	Straight	Canvas	С	N							NINI	None	
1199	Piping	Heating Water Return	Parging over Fibreglass	Fitting	Canvas	С	N	4					EA	V0001	None	
1200	Duct	Supply Air	Not Insulated											NINI	None	
2199	Duct	All	Adhesive/mastic	Joint		С	N	100	(7)				%	S0009	Confirmed Asbestos	Non-Friable
1201	Mechanical Equipment	Not Found												NINI	None	
1202	Other	Not Found												NINI	None	

Note: Mastic sealant on seams of galvanized ductwork contains Chrysotile Asbestos, Lab report b80899 Sample No. 0003 Project 68112 reflected as Sample 0009 in HMIS

Building # Reassessm Date:2015	ent	Building Name: Admir Reassessment Surveyor		Surveyor:	Jason Combe		Survey	Date: 2006-	04-19					
Location #	<b>#: 19</b>	<b>Location Name: Soils</b>		Floor: Mai	in-North		Room #	<b>!:</b>		Square ft	: 160			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition,	, Quantity			Sample	Hazard	Friability
								Good	Fair	Poor				
1203	Floor		Concrete(poured)								·	NINI	None	
1204	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	160			SF	V0004	None	
2201	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	160			SF	S0008	None	
1205	Walls		Masonry									NINI	None	
1206	Structure	Deck	Concrete(poured)									NINI	None	
1207	Piping	Not Found										NINI	None	
1208	Duct	Not Found										NINI	None	
1209	Mechanical Equipment	Not Found										NINI	None	
1210	Other	Not Found										NINI	None	

Note: Addidional sample of AT, lab report b80899, Sample No. 0002 ND. Project 68112 reflected as Sample 0008 in HMIS

Building # Reassessm Date:2015	ent	Building Name: A Reassessment Sur	dministration veyor: Lambert Cruz	Surveyor:	Jason Combe		Survey	Date: 2006	5-04-19						
Location #	4: 20	<b>Location Name: L</b>	ab Service Room	Floor: Mai	in-North		Room #	:		Squa	are ft:				
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	ı, Quantit	y & Action		Unit	Sample	Hazard	Friability
								Good	Fair	Poor	r				
1211	Floor		Concrete(poured)										NINI	None	
1212	Ceiling	Not Found											NINI	None	
2198	Walls	М	Plaster									%	S0007	[None]	Friable
1213	Walls		Masonry										NINI	None	
1214	Structure	Deck	Concrete(poured)										NINI	None	
1215	Piping	Not Found											NINI	None	
1216	Duct	Supply Air	Not Insulated										NINI	None	
1217	Duct	Return Air	Not Insulated										NINI	None	
1218	Mechanical Equipment	Not Found											NINI	None	
1219	Other	Not Found											NINI	None	

Note: Plaster sampled on lab wall report b80899 Sample No. 0001 Project 68112 reflected as Sample 0007 in HMIS

Building # Reassessm Date:2015	ent	Building Name: Ac Reassessment Surv	dministration veyor: Lambert Cruz	Surveyor:	Jason Combe		Survey	Date: 20	006-04-19					
Location #	<b>#: 21</b>	Location Name: St	urge Well Room	Floor: Mai	n-North		Room #	<b>!:</b>		Square f	t: 600			
Observ. #	System	Component	Material	Item	Covering	Access	Visible		tion, Quantity &		Unit	s Sample	Hazard	Friability
								Good	Fair	Poor				
1220	Floor		Concrete(poured)									NINI	None	
1221	Ceiling	Not Found										NINI	None	
1222	Walls		Concrete(poured)									NINI	None	
1223	Structure	Deck	Concrete(poured)									NINI	None	
1224	Piping	Sanitary Drain	Transite	System	N/A	С		17	(7)		LF	V9000	Confirmed Asbestos	Non-Friable
1225	Duct	Not Found										NINI	None	
1226	Mechanical Equipment	Not Found										NINI	None	
1227	Other	Not Found										NINI	None	

Building # Reassessm Date:2015	ent	Building Name: Admin Reassessment Surveyor		Surveyor:	Jason Combe		Survey	Date: 2006	-04-19					
Location #	: 22	<b>Location Name: Vent E</b>	Equipment Room	Floor: Mai	n-North		Room #	<b>!:</b>		Square f	t: 300			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity	& Action	Units	Sample	Hazard	Friabilit
								Good	Fair	Poor				
1228	Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	300			SF	V0000	None	
1229	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	300			SF	V0004	None	
1230	Walls		Drywall										None	
1231	Walls		Masonry									NINI	None	
1232	Structure	Deck	Concrete(poured)									NINI	None	
1233	Piping	Not Found										NINI	None	
1234	Duct	Not Found										NINI	None	
1235	Mechanical Equipment	Not Found										NINI	None	
1236	Other	Not Found										NINI	None	

Building # Reassessm Date:2015	nent	Building Name: Admir Reassessment Surveyor		Surveyor: J	Jason Combe		Survey	Date: 2006-	04-19					
Location #	<b>#: 23</b>	Location Name: Water	Quality Laboratory	Floor: Mai	n-North		Room #	! <b>:</b>		Square	ft: 800			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition,	Quantity	& Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
1237	Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Y	800			SF	V0000	None	
1238	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	800			SF	V0004	None	
1239	Walls		Drywall										None	
1240	Walls		Ceramic Tiles									NINI	None	
1241	Structure	Deck	Concrete(poured)									NINI	None	
1243	Piping	Rain Water Leader	Parging over Fibreglass	Fitting	Canvas	С	N	4			EA	V0001	None	
1242	Piping	Rain Water Leader	Fibreglass	Straight	Canvas	С	N					NINI	None	
1244	Duct	Supply Air	Fibreglass		Foil Face							NINI	None	
1245	Duct	Return Air	Fibreglass		Foil Face							NINI	None	
1246	Mechanical Equipment	Not Found										NINI	None	
1247	Other	Not Found										NINI	None	

Building #: 1 Reassessment Date:2015-08-14 Location #: 24		Building Name: Administration Reassessment Surveyor: Lambert Cruz Location Name: Metal Analysis Room		Surveyor: Jason Combe Floor: Main-North			Survey Date: 2006-04-19							
							Room #:			Square f	Square ft: 250			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition, Quantity & A				Sample	Hazard	Friability
								Good	Fair	Poor				
1249	Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	250			SF	V0000	None	
1248	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	250			SF	V0004	None	
1251	Walls		Ceramic Tiles									NINI	None	
1250	Walls		Drywall										None	
1252	Structure	Deck	Concrete(poured)									NINI	None	
1259	Piping	Not Found										NINI	None	
1255	Duct	Supply Air	Fibreglass		Foil Face							NINI	None	
1256	Duct	Return Air	Fibreglass		Foil Face							NINI	None	
1257	Mechanical Equipment	Not Found										NINI	None	
1258	Other	Not Found										NINI	None	

Building # Reassessm Date:2015	ent	Building Name: Admin Reassessment Surveyor		Surveyor:	Jason Combe		Survey	Date: 2006-	04-19					
Location #	<b>#: 25</b>	Location Name: Storag	ge Room	Floor: Mai	in-North		Room #	·:		Squar	re ft: 220			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition		& Action	Unit	s Sample	Hazard	Friability
								Good	Fair	Poor				
1261	Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	220			SF	V0000	None	
1260	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	220			SF	V0004	None	
1263	Walls		Ceramic Tiles									NINI	None	
1262	Walls		Drywall										None	
1264	Structure	Deck	Concrete(poured)									NINI	None	
1265	Piping	Not Found										NINI	None	
1266	Duct	Supply Air	Fibreglass		Foil Face							NINI	None	
1267	Duct	Return Air	Fibreglass		Foil Face							NINI	None	
1268	Mechanical Equipment	Not Found										NINI	None	
1269	Other	Not Found										NINI	None	

**Client: Building Number(s):** 1

Building # Reassessm Date:2015	ent	Building Name: Admir Reassessment Surveyor		Surveyor: J	ason Combe		Survey	Date: 2006-	04-19						
Location #		Location Name: Balan	ce Room	Floor: Main	-North		Room #	<b>!:</b>			Square ft:	: 300			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition,	, Quantit	y & Ac	tion	Units	Sample	Hazard	Friability
								Good	Fair		Poor				
1271	Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	300				SF	V0000	None	
1270	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	300				SF	V0004	None	
1273	Walls		Ceramic Tiles										NINI	None	
1272	Walls		Drywall											None	
1274	Structure	Deck	Concrete(poured)										NINI	None	
1275	Piping	Not Found											NINI	None	
1276	Duct	Supply Air	Fibreglass		Foil Face								NINI	None	
1277	Duct	Return Air	Fibreglass		Foil Face								NINI	None	
1278	Mechanical Equipment	Not Found											NINI	None	
1279	Other	Not Found											NINI	None	

Building # Reassessm Date:2015	nent	Building Name: Admir Reassessment Surveyor		Surveyor:	Jason Combe		Survey	Date: 2006	-04-19					
Location #	<b>#: 27</b>	<b>Location Name: Gas C</b>	hromatography	Floor: Mai	in-North		Room #	<b>:</b>		Square f	ft: 220			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity &	Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
1281	Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	220			SF	V0000	None	
1280	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	220			SF	V0004	None	
1283	Walls		Ceramic Tiles									NINI	None	
1282	Walls		Drywall										None	
1284	Structure	Deck	Concrete(poured)									NINI	None	
1285	Piping	Not Found										NINI	None	
1286	Duct	Supply Air	Fibreglass		Foil Face							NINI	None	
1287	Duct	Return Air	Fibreglass		Foil Face							NINI	None	
1288	Mechanical Equipment	Not Found										NINI	None	
1289	Other	Not Found										NINI	None	

Building # Reassessm Date:2015	ient	Building Name: Admin Reassessment Surveyor		Surveyor: J	ason Combe		Survey	Date: 2006-	04-19					
Location #	<b>#: 28</b>	<b>Location Name: Waste</b>	water Laboratory	Floor: Main	n-North		Room #	<b>:</b>		Square f	t: 2100			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition,	Quantity	& Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
1290	Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	2100			SF	V0000	None	
1291	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	2100			SF	V0004	None	
1292	Walls		Drywall										None	
1293	Walls		Ceramic Tiles									NINI	None	
1294	Structure	Deck	Concrete(poured)									NINI	None	
1296	Piping	Rain Water Leader	Parging over Fibreglass	Fitting	Canvas	С	N	4			EA	V0001	None	
1295	Piping	Rain Water Leader	Fibreglass	Straight	Canvas	С	N					NINI	None	
1297	Duct	Supply Air	Fibreglass		Foil Face								None	
1298	Duct	Return Air	Fibreglass		Foil Face							NINI	None	
1299	Mechanical Equipment	Not Found										NINI	None	
1300	Other	Not Found										NINI	None	

Building # Reassessm Date:2015	ient	Building Name: Admir Reassessment Surveyor		Surveyor:	Jason Combe		Survey	Date: 2006	-04-19					
Location #	<b>#: 29</b>	Location Name: Carbo	on Analysis	Floor: Mai	in-North		Room #	<b>!:</b>		Square f	t: 220			
Observ.#	_	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity &			Sample	Hazard	Friability
								Good	Fair	Poor				
1302	Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	400			SF	V0000	None	
1301	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	400			SF	V0004	None	
1304	Walls		Ceramic Tiles									NINI	None	
1303	Walls		Drywall										None	
1305	Structure	Deck	Concrete(poured)									NINI	None	
1306	Piping	Not Found										NINI	None	
1307	Duct	Supply Air	Fibreglass		Foil Face							NINI	None	
1308	Duct	Return Air	Fibreglass		Foil Face							NINI	None	
1309	Mechanical Equipment	Not Found										NINI	None	
1310	Other	Not Found										NINI	None	

Building # Reassessm Date:2015	nent	Building Name: Admir Reassessment Surveyor		Surveyor:	Jason Combe		Survey	Date: 2006-	04-19					
Location #	<b>#: 30</b>	<b>Location Name: Nutrie</b>	ent Analysis Room	Floor: Mai	in-North		Room #	·:		Square	ft: 400			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	Quantity	& Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
1312	Floor		VSF and Mastic Adhesive	Surface	N/A	Α	Υ	220			SF	V0000	None	
1311	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	220			SF	V0004	None	
1314	Walls		Ceramic Tiles									NINI	None	
1313	Walls		Drywall										None	
1315	Structure	Deck	Concrete(poured)									NINI	None	
1316	Piping	Not Found										NINI	None	
1317	Duct	Supply Air	Fibreglass		Foil Face							NINI	None	
1318	Duct	Return Air	Fibreglass		Foil Face							NINI	None	
1319	Mechanical Equipment	Not Found										NINI	None	
1320	Other	Not Found										NINI	None	

Building # Reassessm Date:2015	ent	Building Name: Admin Reassessment Surveyor		Surveyor:	Jason Combe		Survey	Date: 2006-	04-19					
Location #	<b>#:</b> 31	<b>Location Name: Hallw</b>	ay	Floor: Mai	n-North		Room #	<b>#:</b>		Square ft	t: 350			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition,	Quantity Fair	& Action Poor	Units	Sample	Hazard	Friability
1322	Floor		VSF and Mastic Adhesive	Surface	N/A	A	Y	350	ran	1 001	SF	V0000	None	
1321	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	350			SF	V0004	None	
1323	Walls		Drywall										None	
1325	Structure	Deck	Concrete(poured)									NINI	None	
1326	Piping	Not Found										NINI	None	
1328	Duct	Return Air	Fibreglass		Foil Face							NINI	None	
1327	Duct	Supply Air	Fibreglass		Foil Face							NINI	None	
1329	Mechanical Equipment	Not Found										NINI	None	
1330	Other	Not Found										NINI	None	



Building # Reassessm Date:2015	ent	Building Name: Admi Reassessment Surveyo		Surveyor: J	Jason Combe		Survey	Date: 200	6-04-19					
Location #	<b>#:</b> 32	<b>Location Name: Galle</b>	ery 2	Floor: Base	ement		Room #	·:		Square f	t: 750			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Conditio	n, Quantity	& Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
1331	Floor		Concrete(poured)									NINI	None	
1332	Ceiling	Not Found										NINI	None	
1333	Walls		Concrete(poured)									NINI	None	
1334	Structure	Deck	Concrete(poured)									NINI	None	
1337	Piping two	Heating Water Return	Fibreglass	Straight	Canvas	С	Υ					NINI	None	
1338	Piping two	Heating Water Return	Parging over Fibreglass	Straight	Canvas	С	Υ	6			EA	V0001	None	
1335	Piping one	Heating Water Supply	Fibreglass	Straight	Canvas	С	Υ					NINI	None	
1336	Piping one	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	Υ	6			EA	V0001	None	
1339	Duct	Not Found										NINI	None	
1340	Mechanical Equipment	Not Found										NINI	None	
1341	Other	Not Found										NINI	None	

Building # Reassessm Date:2015	ent	Building Name: Admi Reassessment Surveyo		Surveyor:	Jason Combe		Survey	Date: 2000	5-04-19					
Location #	<b>4:</b> 33	<b>Location Name: Sout</b>	h Basement	Floor: Base	ement		Room #	<b>!</b> •		Square f	t: 5000			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	n, Quantity &	Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
1342	Floor		Concrete(poured)			·						NINI	None	
1343	Ceiling	Not Found										NINI	None	
1344	Walls		Concrete(poured)									NINI	None	
1345	Structure	Deck	Concrete(poured)									NINI	None	
1348	Piping two	Heating Water Return	Fibreglass	Straight	Canvas	С	Υ					NINI	None	
1349	Piping two	Heating Water Return	Parging over Fibreglass	Straight	Canvas	С	Υ	32			EA	V0001	None	
1346	Piping one	Heating Water Supply	Fibreglass	Straight	Canvas	С	Υ					NINI	None	
1347	Piping one	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	Υ	6			EA	V0001	None	
1350	Duct	Not Found										NINI	None	
1351	Mechanical Equipment	Not Found										NINI	None	
1352	Other	Not Found										NINI	None	

**Date:** 05/07/16 14:31:45

<b>All Data Report</b>
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Building # Reassessm Date:2015	ient	Building Name: Admi Reassessment Surveyo		Surveyor:	Jason Combe		Survey	Date: 2	2006-0	)4-19					
Location #	<b>#: 34</b>	Location Name: Centr	ral Basement	Floor: Bas	ement		Room #	:			Square f	t: 10000			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Cond	ition,	Quantity & A	Action	Units	Sample	Hazard	Friability
								Good	l	Fair	Poor				
1353	Floor		Concrete(poured)										NINI	None	
1354	Ceiling	Not Found											NINI	None	
1355	Walls		Concrete(poured)										NINI	None	
1356	Structure	Deck	Concrete(poured)										NINI	None	
1360	Piping two	Heating Water Return	Parging over Fibreglass	Straight	Canvas	С	Υ	40				EA	V0001	None	
1365	Piping three	Sanitary Drain	Transite	System	N/A	В	Y	40	(7)			LF	V9000	Confirmed Asbestos	Non-Friable
1366	Piping four	Domestic Water (Hot & Cold)	Fibreglass	Straight	Canvas	С	Y						NINI	None	
1367	Piping four	Domestic Water (Hot & Cold)	Parging over Fibreglass	Fitting	Canvas	С	Υ	3				EA	V0001	None	
1358	Piping one	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	Υ	145			1	EA	S0001	None	
1357	Piping one	Heating Water Supply	Fibreglass	Straight	Canvas	С	Υ						NINI	None	
1359	Piping two	Heating Water Return	Fibreglass	Straight	Canvas	С	Υ						NINI	None	
1361	Duct	Not Found											NINI	None	
1362	Mechanical Equipment	Air Handling Unit	Not Insulated										NINI	[None]	
1364	Mechanical Equipment	Fan Unit	Not Insulated										NINI	None	
1363	Other	Not Found											NINI	None	

Building # Reassessm Date:2015	ent	Building Name: Admi Reassessment Surveyo		Surveyor:	Jason Combe		Survey	Date: 2006	5-04-19						
Location #	<b>t:</b> 35	<b>Location Name: Unde</b>	r Fan Room	Floor: Base	ement		Room #	ŧ:		Sq	uare ft:	1000			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	ı, Quantity	& Actio	n	Units	Sample	Hazard	Friability
								Good	Fair	Po	or				
1368	Floor		Concrete(poured)										NINI	None	
1369	Ceiling	Not Found											NINI	None	
1370	Walls		Concrete(poured)										NINI	None	
1371	Structure	Deck	Concrete(poured)										NINI	None	
1374	Piping two	Heating Water Return	Fibreglass	Straight	Canvas	С	Υ						NINI	None	
1375	Piping two	Heating Water Return	Parging over Fibreglass	Straight	Canvas	С	Υ	79				EA	V0001	None	
1372	Piping one	Heating Water Supply	Fibreglass	Straight	Canvas	С	Y						NINI	None	
1373	Piping one	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	Y	34				EA	V0001	None	
1376	Duct	Not Found											NINI	None	
1377	Mechanical Equipment	Exchanger	Not Insulated										NINI	[None]	
1378	Other	Not Found											NINI	None	

Building # Reassessm Date:2015-	ent	Building Name: Adn Reassessment Survey		Surveyor:	Jason Combe		Survey	Date: 2006-	04-19					
Location #	<b>4:</b> 36	<b>Location Name: Old</b>	Sewage Pit/Tank	Floor: Bas	sement		Room #	<b>!:</b>		Square ft	: 2000			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition, Good	Quantity Fair	& Action Poor	Units	Sample	Hazard	Friability
2200	Floor	-	Dirt	-							%	V0000	None	
1379	Floor		Concrete(poured)									NINI	None	
2202	Floor	Debris	Abated Material		N/A	В	Υ				SF	S0010	[None]	
1380	Ceiling	Not Found										NINI	None	
1381	Walls		Concrete(poured)									NINI	None	
1382	Structure	Deck	Concrete(poured)									NINI	None	
1385	Piping	Not Found										NINI	None	
1383	Duct	Not Found										NINI	None	
1386	Mechanical Equipment	Not Found										NINI	None	
1384	Other	Not Found										NINI	None	

Note: Parging debris on dirt. Lab report b80899, Sample No 0004. Project 68112 reflected as Sample 0010 in HMIS

**Client:** 

Building # Reassessm Date:2015	nent -08-14	Building Name: Admi Reassessment Surveyo	or: Lambert Cruz		Jason Combe		Survey	Date: 20	006-04-1	19					
Location #		Location Name: North	h Basement/Laundry	Floor: Bas	ement		Room #					ft: 10000			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condi	tion, Qu	antity &	& Action	Unit	s Sample	Hazard	Friability
								Good	F	air	Poor				
1387	Floor		Concrete(poured)										NINI	None	
1388	Ceiling	Not Found											NINI	None	
1389	Walls		Concrete(poured)										NINI	None	
1390	Walls		Masonry										NINI	None	
1391	Structure	Deck	Concrete(poured)										NINI	None	
1395	Piping two	Heating Water Return	Parging over Fibreglass	Fitting	Canvas	С	Y	34				EA	V0001	None	
1396	Piping three	Glycol Supply	Fibreglass	Straight	Canvas	С	Y						NINI	None	
1399	Piping four	Glycol Return	Parging over Fibreglass	Fitting	Canvas	С	Y	15				EA	V0001	None	
1394	Piping two	Heating Water Return	Fibreglass	Straight	Canvas	С	Y						NINI	None	
1398	Piping four	Glycol Return	Fibreglass	Straight	Canvas	С	Y						NINI	None	
1397	Piping three	Glycol Supply	Parging over Fibreglass	Fitting	Canvas	С	Y	6				EA	V0001	None	
1392	Piping one	Heating Water Supply	Fibreglass	Straight	Canvas	С	Y						NINI	None	
1393	Piping one	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	Y	36				EA	V0001	None	
1400	Duct	Not Found											NINI	None	
1404	Mechanical Equipment	Heating Water Tank	Not Insulated										NINI	None	
1402	Mechanical Equipment	Exchanger	Fibreglass w/Parging	Surface	Canvas	А	Y	45	(5)			SF	V0005	Confirmed Asbestos	Friable
1405	Mechanical Equipment	Heating Water Tank	Not Insulated										NINI	None	
1406	Mechanical Equipment	Heating Water Tank	Not Insulated										NINI	None	

## Location continued on next page...

**Building Number(s):** 1

**Client:** 

### ...Location continued from previous page

Building # Reassessm Date:2015	ent	Building Name: Adn Reassessment Survey		Surveyor:	Jason Combe		Survey 1	Date: 2006	-04-19					
Location #	<b>#:</b> 37	<b>Location Name: Nor</b>	th Basement/Laundry	Floor: Base	ement		Room #	! <b>:</b>		Square ft	t: 10000			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity	& Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
1407	Mechanical Equipment	Heating Water Tank	Not Insulated	'		,					'	NINI	None	
1408	Mechanical Equipment	Heating Water Tank	Not Insulated									NINI	None	
1403	Other	Electrical Panel										NINI	None	
Building # Reassessm Date:2015 Location #	ent -08-14	Building Name: Adn Reassessment Survey Location Name: Mez	yor: Lambert Cruz	Surveyor: . Floor: Seco	Jason Combe		Survey 1	Date: 2006	-04-19	Square ft	t: 375			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity	& Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
1409	Floor		Terrazzo									NINI	None	
1411	Ceiling		Plaster	Surface	Paint	С	Υ	194		6	SF	V0011	None	
1410	Walls		Plaster	Surface	Paint	Α	Υ	100		2	%	V0007	None	
1412	Structure	Not Accessible										NINI	None	
1413	Piping	Not Found										NINI	None	
1414	Duct	Supply Air	Not Insulated									NINI	None	
1415														

Note: Approximately 8 sq ft of plaster wall in poor condition and 10 sq ft of plaster debris found on top of ceiling tiles

Plaster

1416

2223

Other

Other

Not Found

Debris

Surface

N/A

С

Ν

None

None

NINI

S0011

SF

10

Building # Reassessm Date:2015	ent	Building Name: Ad Reassessment Surv	lministration eyor: Lambert Cruz	Surveyor:	Jason Combe		Survey	Date: 2	006-04-19	)					
Location #	<b>#: 39</b>	Location Name: Ha	allway	Floor: Seco	ond		Room #	<b>!:</b>			Square f	t: 100			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condi	tion, Qua	ntity &	Action	Units	Sample	Hazard	Friability
								Good	Fa	ir	Poor				
1417	Floor		VAT and Mastic Adhesive	Surface	N/A	Α	Υ	100				SF	V0000	None	
1419	Ceiling		Plaster	Surface	Paint	С	Υ	100				%	V0018	None	
1418	Walls		Plaster	Surface	Paint	Α	Υ	100				%	V0007	None	
1420	Structure	Not Accessible											NINI	None	
1421	Piping	Not Found											NINI	None	
1422	Duct	Supply Air	Fibreglass w/Parging	Surface	Canvas	С	Υ	14	(7)			SF	V0006	Confirmed Asbestos	Friable
1423	Mechanical Equipment	Not Found											NINI	None	
1424	Other	Not Found											NINI	None	

Building # Reassessm Date:2015	ent	Building Name: Adn Reassessment Surve		Surveyor: Ja	ason Combe		Survey	Date: 2006-	04-19					
Location #	<b>4: 40</b>	Location Name: Was	shroom North	Floor: Secon	nd		Room #	:		Square ft	: 60			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	Quantity &	k Action	Unit	s Sample	Hazard	Friability
								Good	Fair	Poor				
1425	Floor		Ceramic Tiles									NINI	None	
1426	Ceiling		Wood									NINI	None	
1427	Walls		Ceramic Tiles									NINI	None	
1428	Structure	Not Accessible										NINI	None	
1429	Piping	Rain Water Leader	Sweat Wrap Pipe Insulation	Straight	Canvas	В	Υ	8			LF	V0003	None	
1430	Duct	Not Found										NINI	None	
1431	Mechanical Equipment	Not Found										NINI	None	
1432	Other	Not Found										NINI	None	

Building # Reassessm Date:2015	ent	Building Name: Admir Reassessment Surveyor		Surveyor:	Jason Combe		Survey	Date: 2006	5-04-19					
Location #	<sup>4</sup> : 41	<b>Location Name: Office</b>		Floor: Seco	ond		Room #	<b>#:</b>		Square f	t: 150			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	n, Quantity	& Action	Unit	Sample	Hazard	Friability
								Good	Fair	Poor				
1433	Floor		Concrete(poured)		Carpet							NINI	None	
1434	Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	150			SF	V0004	None	
1435	Ceiling		Plaster	Surface	Paint	С	N	100			%	V0018	None	
1436	Walls		Plaster	Surface	Paint	Α	Υ	100			%	V0007	None	
1437	Structure	Not Accessible										NINI	None	
1438	Piping	Not Found										NINI	None	
1439	Duct	Not Found										NINI	None	
1440	Mechanical Equipment	Not Found										NINI	None	
1441	Other	Not Found										NINI	None	

t: 1 nent 1-08-14			Surveyor: J	ason Combe		Survey	Date: 2006	-04-19					
<b>#: 42</b>	<b>Location Name: Secon</b>	d Floor Venting Room	Floor: Secon	nd		Room #	<b>#:</b>		Square ft	: 150			
System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity			Sample	Hazard	Friability
							Good	Fair	Poor				
Floor		VAT and Mastic Adhesive	Surface	N/A	Α	Υ	150			SF	V000	None	
Ceiling	AT-001 - Pinholes and Fissures, Surface White, X-Section Beige	Lay-in ceiling tiles	Surface	N/A	С	Y	150			SF	S0004	None	
Ceiling		Plaster	Surface	Paint	С	N	97	3		%	V0018	None	
Walls		Plaster	Surface	Paint	Α	Υ	100			%	V0007	None	
Structure	Not Accessible										NINI	None	
Piping	Not Found										NINI	None	
Duct	Supply Air	Not Insulated									NINI	None	
Mechanical Equipment	Not Found										NINI	None	
Other	Not Found										NINI	None	
Other	Debris	Plaster	Surface	N/A	С	N			6	SF	V0007	None	
	rent -08-14 f: 42 System Floor Ceiling Walls Structure Piping Duct Mechanical Equipment Other	rent -08-14 f: 42	Reassessment Surveyor: Lambert Cruz  -08-14 f: 42     Location Name: Second Floor Venting Room  System     Omponent  Floor     VAT and Mastic Adhesive  Ceiling     AT-001 - Pinholes and Fissures, Surface White, X-Section Beige  Ceiling     Plaster  Walls     Plaster  Structure     Not Accessible  Piping     Not Found  Duct     Supply Air     Not Insulated  Mechanical Equipment  Other     Not Found	Reassessment Surveyor: Lambert Cruz  -08-14	Reassessment Surveyor: Lambert Cruz  -08-14	Reassessment Surveyor: Lambert Cruz    14	Reassessment Surveyor: Lambert Cruz  1-08-14 12: 42     Location Name: Second Floor Venting Room     Floor: Second     System     Component     Material     Item     Covering     Access     Visible  Floor     VAT and Mastic Adhesive     Surface     N/A     A     Y  Ceiling     AT-001 - Pinholes and Fissures, Surface White, X-Section Beige  Ceiling     Plaster     Surface     Paint     A     Y  Structure     Not Accessible  Piping     Not Found  Duct     Supply Air     Not Insulated  Mechanical Equipment  Other     Not Found	Reassessment Surveyor: Lambert Cruz    System	Reassessment Surveyor: Lambert Cruz    System	Reassessment Surveyor: Lambert Cruz    Not Accessible   Piping	Reassessment Surveyor: Lambert Cruz    Note   Component   Material   Item   Covering   Access   Visible   Condition, Quantity & Action   Units	Reassessment Surveyor: Lambert Cruz    Note   Coation Name: Second   Floor Venting Room   Floor: Second   Room   R	Reasessment Surveyor: Lambert Cruz   Floation Name: Second   Float Venting Room   Float Second   Reasessment Surveyor: Lambert Cruz   System   Component   Material   Item   Covering   Access   Visible   Condition, Quantity & Action   Quantity &

Note: Approximately 4 sq ft of plaster debris found on top of ceiling tiles, 1 sq ft on top of cabinet & 1 sq ft on top of steel pipe; Approximately 32 lineal ft of plaster ceiling edges needs to be encapsulated.

**Date:** 05/07/16 14:31:45

Site:

Building # Reassessm Date:2015	ent	Building Name: Adm Reassessment Survey		Surveyor: Ja	ason Combe		Survey	Date: 2	2006-0	04-19					
Location #	±: 43	Location Name: Disc	charge Well	Floor: Secon	nd		Room #	:			Square	ft: 2500			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Cond	lition,	Quantity &	Action	Units	Sample	Hazard	Friability
								Good		Fair	Poor				
1451	Floor		Concrete(poured)										NINI	None	
1452	Ceiling	Not Found											NINI	None	
1453	Walls		Concrete(poured)										NINI	None	
1454	Structure	Deck	Concrete(poured)										NINI	None	
1457	Piping two	Rain Water Leader	Parging over Fibreglass	Fitting	Canvas	С	Υ	2				EA	V0001	None	
1456	Piping two	Rain Water Leader	Sweat Wrap Pipe Insulation	Straight	Canvas	С	Υ	10				LF	V0003	None	
1455	Piping one	Sanitary Drain	Transite	System	N/A	D	Y	100	(7)			LF	V9000	Confirmed Asbestos	Non-Friable
1458	Duct	Not Found											NINI	None	
1459	Mechanical Equipment	Not Found											NINI	None	
1460	Other	Not Found											NINI	None	

Note: Area is not accessible during time of inspection last August 14, 2015 due to lock out/tag out on the access door.

Building # Reassessn Date:2015	nent	Building Name: Adn Reassessment Survey		Surveyor: Ja	ason Combe		Survey	Date: 2006	5-04-19					
Location 7	#: 44	Location Name: Offi	ce	Floor: Secon	nd		Room #	! <b>:</b>		Square	ft: 150			
Observ.#	System	Component	Material	Item	Covering	Access	Visible	Condition	ı, Quantity	& Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
1461	Floor		Concrete(poured)		Carpet	<u>'</u>					<u>'</u>	NINI	None	
1463	Ceiling		Plaster	Surface	Mechanical fastened ceiling tile	С	N	100			%	V0018	None	
1462	Ceiling		Metal									NINI	None	
2228	Ceiling		Mechanical fastened ceiling tile	Surface	Paint	С	Y	100			%	V0000	None	
1464	Walls		Plaster	Surface	Paint	А	Υ	100			%	V0007	None	
1465	Structure	Not Accessible										NINI	None	
1466	Piping	Rain Water Leader	Sweat Wrap Pipe Insulation	Straight	Canvas	С	N	8			LF	V0003	None	
1470	Piping	Rain Water Leader	Parging over Fibreglass	Fitting	Canvas	С	N	2			EA	V0001	None	
1467	Duct	Supply Air	Not Insulated									NINI	None	
1471	Duct	Return Air	Not Insulated									NINI	None	
1468	Mechanical Equipment	Not Found										NINI	None	
1469	Other	Not Found										NINI	None	

**Building Number(s):** 1

Building # Reassessm Date:2015	ient	Building Name: Adı Reassessment Surve	ministration eyor: Lambert Cruz	Surveyor: J	ason Combe		Survey	Date: 2000	6-04-19						
Location #	<b>#: 45</b>	Location Name: Slu	dge Manager Office	Floor: Secon	nd		Room #	:		S	Square f	ft: 270			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Conditio	n, Quantit	y & Act	ion	Units	Sample	Hazard	Friability
								Good	Fair		Poor				
1472	Floor		Concrete(poured)		Carpet								NINI	None	
1474	Ceiling		Plaster	Surface	Mechanical fastened ceiling tile	С	N	100				%	V0018	None	
1473	Ceiling		Metal										NINI	None	
2229	Ceiling		Mechanical fastened ceiling tile	Surface	Paint	С	Y	100				%	V0000	None	
1475	Walls		Plaster	Surface	Paint	Α	Υ	100				%	V0007	None	
1476	Structure	Not Accessible											NINI	None	
1481	Piping	Not Found											NINI	None	
1477	Duct	Supply Air	Not Insulated										NINI	None	
1480	Duct	Return Air	Not Insulated										NINI	None	
1478	Mechanical Equipment	Not Found											NINI	None	
1479	Other	Not Found											NINI	None	

Building # Reassessm Date:2015	ent	Building Name: Adn Reassessment Survey		Surveyor: J	fason Combe		Survey	Date: 2006	-04-19					
Location #	4: 46	Location Name: Was	shroom South	Floor: Seco	nd		Room #	<b>!:</b>		Square	ft: 60			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity &	Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
1482	Floor	·	Ceramic Tiles			·						NINI	None	
1490	Ceiling		Plaster	Surface	Paint	С	Υ	100			%	V0018	None	
1483	Walls		Ceramic Tiles									NINI	None	
1484	Structure	Not Accessible										NINI	None	
1485	Piping	Rain Water Leader	Sweat Wrap Pipe Insulation	Straight	Canvas	В	Υ	8			LF	S0003	None	
1491	Piping	Rain Water Leader	Parging over Fibreglass	Fitting	Canvas	В	Y	5			EA	V0001	None	
1486	Duct	Not Found										NINI	None	
1487	Mechanical Equipment	Not Found										NINI	None	
1488	Other	Not Found										NINI	None	

Building # Reassessm Date:2015	nent	Building Name: Admi Reassessment Surveyo		Surveyor: J	ason Combe		Survey	Date: 20	06-04-19	)					
Location #	<b>#: 47</b>	Location Name: Head	l Tank	Floor: Thir	d		Room #	<b>:</b> :			Square f	ft: 400			
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condit	ion, Qua	ntity &	Action	Units	Sample	Hazard	Friability
								Good	Fa	ir	Poor				
1492	Floor		Concrete(poured)										NINI	None	
1493	Ceiling	Not Found											NINI	None	
1494	Walls		Concrete(poured)										NINI	None	
1495	Structure	Deck	Concrete(poured)										NINI	None	
1499	Piping two	Heating Water Return	Parging over Fibreglass	Straight	Canvas	С	Υ	28			1	EA	V0001	None	
1498	Piping two	Heating Water Return	Fibreglass	Straight	Canvas	С	Υ						NINI	None	
1504	Piping three	Rain Water Leader	Fibreglass	Straight	Canvas	В	Υ						NINI	None	
1505	Piping three	Rain Water Leader	Parging over Fibreglass	Fitting	Canvas	В	Υ	1			1	EA	V0001	None	
1496	Piping one	Heating Water Supply	Fibreglass	Straight	Canvas	С	Υ						NINI	None	
1497	Piping one	Heating Water Supply	Parging over Fibreglass	Fitting	Canvas	С	Υ	2				EA	V0001	None	
1500	Duct	Not Found											NINI	None	
1501	Mechanical Equipment	Air Handling Unit	Not Insulated										NINI	[None]	
1503	Mechanical Equipment	Tank	Parging over Fibreglass	Surface	Canvas	С	Y	1185	(7) 15	[6]		SF	V0006	Confirmed Asbestos	Friable
1502	Other	Not Found											NINI	None	

Note: Approximately 15 SF of Tank insulation in FAIR condition. Advice COWWWD not to lean anything against the tank.



Building # Reassessm Date:2015-	sment Reassessment Surveyor: Lambert Cruz													
Location #	: 48	<b>Location Name: E</b>	Exterior Wall	Floor: Main	l		Room #	Exterior		Square ft:				
Observ. #	System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity	& Action	Units	Sample	Hazard	Friability
								Good	Fair	Poor				
2254	Walls	Exterior	Clay Tile (block)	Surface	N/A	Α	Y	100			%	V0000	None	
2253	Walls	Exterior	Concrete(precast)	Surface	N/A	А	Υ	100			%	V0000	None	
2237	Walls	Exterior	Plaster	Surface	N/A	Α	Υ	3100			SF	S0013	None	

Note: Roof needs to be tested prior to any renovation or demolition activities.

**Building Number(s):** 1

# Hazardous Materials Inventory System All Data Report

Legend:

Action				Ac	cess	Condition			le Number
(1) Clean Up of ACM D	ebris	(2)	Precautions for Access Which may Disturb ACM Debris	A	Accessible to all building occupants	Good	No visible damage or deterioration.	S####	Sample collected
(3) ACM removal		(4)	Precautions for Work Which may Disturb ACM in Poor Condition	В	Accessible to maintenance and operations staff without a ladder	Fair	Minor, repairable damage, cracking or deterioration.	V####	Material is visually identified to be identical to S###
(5) Proactive ACM remorequired for fair cond	•	(6)	ACM repair	С	Accessible to maintenance and operations staff with a ladder. Also rarely entered, locked areas	Poor	Irreparable damage or deterioration with exposed and missing material	V0000	Known non-asbestos material
(7) Management program	n and surveillance			D	Not normally accessible or without demolition	NOTE	: See report for full definitions of action, access	V9000	Material is visually identified to contain
						and co	ndition		asbestos
								V9500	Material is presumed to contain asbestos
NOTE: Actions in round	brackets ( ) are auto-calcu	ılated	. Actions in square brackets [] are manual					Note: P	resumed various materials identified in the
								report a	re ACM if not sampled.

Units

SF - Square feet

LF - Linear feet

EA - Each

Site:

% - Percentage

**Date:** 05/07/16 14:31:45

North End Water Pollution Control Centre

**Building Number(s):** 

Building #: Reassessment Date:201	Building Name: Lagoon	Control Chamber Reassessment Surveyor:	Surveyor: JY			Survey	Date: 2	008-03	3-26					
Location #: 1	15-06-07	Location Name: Main Fl		z Floor: Main			Room	#•			Square f	f:		
System	Component	Material	Item	Covering	Access	Visible			Quantity & .			its Sampl	e Hazard	Friability
•	•			8			Good		Fair	Poor		•		
Floor		Concrete(poured)											None	
Ceiling	Not Found												None	
Walls		Masonry											None	
Structure	Deck	Concrete(poured)					800						None	
Piping	All	Not Insulated					800						None	
Duct	Exhaust	Transite	All Pipe	N/A	В	Υ	4	(7)			LF	V900	Confirmed Asbestos	Non-Friable
Mechanical Equipment	Motor	Not Insulated											None	
Note: Not accessible durin	ng time of inspection 2013 due t	o safety condition.												
Building #:	Building Name: Lagoon		Surveyor: JY			Survey	Date: 2	008-03	3-26					
Reassessment Date: 201	15-08-07	<b>Reassessment Surveyor:</b>					_							
Location #: 2	C	Location Name: Basemen		Floor: BSMT	<b>A</b>	X72 21 - 1 -	Room		\Q		Square f		_ TTJ	F:-1-11:4
System	Component	Material	Item	Covering	Access	Visible			Quantity & . Fair			its Sampl	e Hazard	Friability
Floor		Concrete(poured)					Good		гаіг	Poor			None	
Ceiling	Not Found												None	
	Not i ouilu													
Walls		Masonry											None	
Structure	Deck	Concrete(poured)											None	
Piping	All	Not Insulated											None	
Duct	Exhaust	Transite	All Pipe	N/A	В	Υ	4	(7)			LF	V900	Confirmed Asbestos	Non-Friable
Mechanical Equipment	Motor	Not Insulated											None	
Nietes Nietes es estate de mis														

Note: Not accessible during time of inspection 2013 due to safety condition.

Building #: Reassessment Da	_	agoon Control Chamber Reassessment Surveyor:	Surveyor: JY Lambert Cru			Survey	Date: 2	2008-	03-26					
Location #: 3		Location Name: Exterior		Floor: NA			Room	ı #:			Square f	t:		
System	Component	Material	Item	Covering	Access	Visible	e Condition, Quantity & Action			Ur	its Sample	Hazard	Friability	
							Good	l	Fair	Poor				
Ceiling	Soffit	Concrete(precast)	Surface		С	Y							None	
Walls		Vermiculite/concrete block walls	Insulation		В	N	100	(7)			%	V9500	Presumed Asbestos	Friable
Walls		Concrete(precast)	Surface		С	Υ	100				%	V9500	None	
Walls		Plaster	Base		Α	Υ	100				%	S0001	None	

Note: Cinder block walls suspect to contain vermiculite (test walls first prior to any renovation/demolition works) Roof sections needs to be tested prior to any renovation or demolition activities.

Building #:	Building Name: Effluer	nt Gate Chamber	Surveyor: JY	'C		Survey 1	Date: 2008-0	03-26				
Reassessment Date: 201	3-07-04	Reassessment Surveyor:	Lambert Cruz	z.								
Location #: 1		<b>Location Name: Wet Wel</b>	1	Floor: Main			Room #:			Square ft:		
System	Component	Material	Item	Covering	Access	Visible	Condition,	Quantity	& Action	Units Sample	Hazard	Friability
							Good	Fair	Poor			
Floor		Concrete(poured)									None	
Ceiling	Not Found										None	
Walls		Masonry									None	
Structure	Deck	Concrete(poured)									None	
Piping	All	Not Insulated									None	
Duct	Exhaust	Not Insulated		N/A	Α	Υ					None	
Mechanical Equipment	Motor	Not Insulated									None	

Note: Roof sections needs to be tested prior to any renovation or demolition activities.

**Building Number(s):** 

Building #:	U	ffluent Gate Chamber	Surveyor:			Survey	Date: 2008-	-03-26				
Reassessment Date:201 Location #: 2	3-07-04		Reassessment Surveyor: Lambert Cruz Location Name: Meter Room			z Floor: Main			Se	quare ft:		
System	Component	Material	Item	Covering	Access	Visible	Condition	, Quantity &	Action	Units Sample	Hazard	Friability
							Good	Fair	Poor			
Floor		Concrete(poured)									None	
Ceiling	Not Found										None	
Walls		Wood									None	
Structure	Deck	Concrete(poured)									None	
Piping	All	Not Insulated									None	
Duct	Not Found										None	
Mechanical Equipment	Not Found										None	
Note: Roof sections needs	to be tested prior to any	renovation or demolition activit	ies.									

**Building #:** Building Name: Lagoon Outfall Bldg. - West Side Surveyor: LSC

Reassessment Date: 2015-08-07 Reassessment Surveyor: Lambert Cruz

Location #: 1 Location Name: Lagoon Outfall Bldg. - Floor: NA

Survey Date: 2009-06-26

Square ft: 126 Room #:

		West Side													
System	Component	Material	Item	Covering	Access	Visible	Condition, Quantity & Action				ion	Unit	Sample	Hazard	Friability
							Good		Fair		Poor				
Floor	All	Concrete(poured)												None	
Ceiling	All	Abated Material	Surface	Plaster	С	Υ						%	S0001	[None]	
Walls	All	Transite	Surface	Transite	С	Y	100	(7)				%	V0001	Confirmed Asbestos	Non-Friable
Structure	All	Wood												None	
Piping		Polyvinyl chloride (PVC)												None	
Duct	Not Found													None	
Mechanical Equipment	Not Found													None	

Note: 1 sq foot of transite in fair condition on NE wall

Room #:

Good

Condition, Quantity & Action

Fair

Visible

Υ

Υ

Access

С

Α

Square ft:

Poor

Units Sample

Building #: Reassessment Date:201	_		on Outfall Bldg West Side Surveyor: LSC Reassessment Surveyor: Lambert Cruz					Survey Date: 2009-06-26						
Location #: 2	10 00 07	Location Name: La East Side	•				Room #:			quare ft:				
System	Component	Material	Item	Covering	Access	Visible	Condition	n, Quantity	& Action	Units Sam	ole Hazard	Friability		
							Good	Fair	Poor					
Floor	All	Concrete(poured)									None			
Ceiling		Styrofoam									None			
Walls		Styrofoam									None			
Walls		Wood									None			
Structure	Not Accessible										None			
Duct	Not Accessible										None			
Mechanical Equipment	Not Found										None			
Building #: Reassessment Date:201	_	goon Outfall Bldg Wes Reassessment Surv	•			Survey	Date: 2009	0-06-26						

Floor: NA

Covering

Paint

Paint

Note: Roof sections needs to be tested prior to any renovation or demolition activities.

Component

Soffit

Location #: 3

System

Ceiling

Walls

**Location Name: Exterior of Building** 

Item

Surface

Surface

Material

Aluminum

Aluminum

Hazard

None

None

Friability

**Building Number(s):** 

## Legend:

A	ction				ccess	Condition			le Number
(1)	Clean Up of ACM Debris	1 '	Precautions for Access Which may Disturb ACM Debris	A	Accessible to all building occupants	Good	No visible damage or deterioration.	S####	Sample collected
(3)	ACM removal		Precautions for Work Which may Disturb ACM in Poor Condition	В	Accessible to maintenance and operations staff without a ladder	Fair	Minor, repairable damage, cracking or deterioration.	V####	Material is visually identified to be identical to S###
(5)	Proactive ACM removal (Minimum repair required for fair condition)	(6)	ACM repair	С	Accessible to maintenance and operations staff with a ladder. Also rarely entered, locked areas		Irreparable damage or deterioration with exposed and missing material	V0000	Known non-asbestos material
(7)	Management program and surveillance			D	Not normally accessible or without demolition	NOTE and co	•	V9000	Material is visually identified to contain asbestos
								V9500	Material is presumed to contain asbestos
NO	OTE: Actions in round brackets ( ) are auto-calcul	lated	. Actions in square brackets [] are manual						resumed various materials identified in the re ACM if not sampled.

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