## **ASBESTOS INVENTORY CONTROL**



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

Building Name:	Canada Post Tower	Inspection Date:	June 28, 2018
Building Code:	LO-11	Inspected By:	Will Deller & Ryan Matthews
Building Address:	266 Graham Avenue	Construction Date:	1965

		Drawing	Material	Testing	Date	Test	Est.
Material Location	Material Description	Label	Condition	Status	M/Y	%	%
2nd Floor Tower							
All Areas	All areas have asbestos containing plaster above dropped ceiling.	PL	Good	TESTED		<1	
	All exterior walls and columns have asbestos containing plaster.	PL	Good				<1
	All areas have asbestos containing black mastic above dropped ceiling.	MA	Good	TESTED		12	
Stairwell	Grout		Good	TESTED	Sep/'14	0	
Elevator Lobby	Hardboard - Wall	НВ	Good	TESTED	Oct/'14	0	
Lievator Lobby	Plaster - Ceiling	PL	Good	TESTED	Nov/'14	<u> </u>	
Kitchen/ Storage Area	Plaster - Ceiling	PL	Good	TESTED	Mar/'15	0	
Back Hallway @ Elec Office	Pipe Fitting Insulation	PF	Good	TESTED	Mar/'15	0	
Electrician's Office	Plaster - Ceiling	PL	Good	TESTED	Mar/'15	0	
Dr. Lecher's Office	Drywall Compound - Ceiling	DC	Good	TESTED	Apr/'15	0	
Pipe Chase "A"	Pipe Insulation	PI	Good	TESTED	Mar/'15	25	
Pipe Chase "Hot HPS"	Pipe Insulation	PI	Good	TESTED	Mar/'15	70	
Pipe Chase "HP REC"	Pipe Insulation	PI	Good	TESTED	Mar/'15	70	
Pipe Chase "Hot LPS"	Pipe Insulation	PI	Good	TESTED	Mar/'15	50	
Pipe Chase "Cold 1"	Pipe Insulation	PI	Good	TESTED	Mar/'15	50	
Pipe Chase "Cold 2"	Pipe Insulation	PI	Good	TESTED	Mar/'15	50	
Pipe Chase	Duct Insulation	DI	Good	TESTED	Mar/'15	85	
Pipe Chase	Pipe Fitting Insulation	PF	Good	TESTED	Mar/'15	85	
Pipe Chase	Pipe Insulation	PI	Good	TESTED	Mar/'15	40	
Pipe Chase @ Crawlspace	Pipe Fitting Insulation	PF	Good	TESTED	Mar/'15	80	
Men's Changeroom South	Drywall Compound	DC	Good	TESTED	Oct/'15	0	
Men's Changeroom North	Drywall Compound	DC	Good	TESTED	Oct/'15	0	
Men's Changeroom Column	Drywall Compound	DC	Good	TESTED	Oct/'15	0	

	Drawing	Material	Testing	Date
Material Description	Label	Condition	Status	M/Y
Drywall Compound	DC	Good	TESTED	Oct/'1
Plaster - Ceiling	PL	Good	TESTED	Jan/'
Transite Board	ТВ	Removed/17	TESTED	Jan/'
Plaster ( 3 samples)	PI	Good	TESTED	Sep/'
Mortar - (3 samples)	M	Good	TESTED	Sep/'
Transite Board	ТВ	Removed/17	TESTED	Jan/'
24"x48" Ceiling Tile	DC	Good	TESTED	Mar/'
Drywall Compound - Southwest Corner	DC	Good	TESTED	Oct/'
Drywall Compound - Midwest Wall	DC	Good	TESTED	Oct/'
Drywall Compound - Northwest Corner	DC	Good	TESTED	Oct/'
Drywall Compound - Bathroom	DC	Good	TESTED	Oct/'
Drywall Compound - Doorway to Escalator	DC	Good	TESTED	Oct/'
Plaster - Ceiling	PL	Good		
Plaster - Walls	PL	Good		
Pipe Insulation	PI	Good		
Pipe Fittings	PF	Good		
Black Mastic on Ductwork	MA	Good		
	Drywall Compound Plaster - Ceiling Transite Board Plaster ( 3 samples) Mortar - (3 samples) Transite Board 24"x48" Ceiling Tile Drywall Compound - Southwest Corner Drywall Compound - Midwest Wall Drywall Compound - Northwest Corner Drywall Compound - Bathroom Drywall Compound - Doorway to Escalator Plaster - Ceiling Plaster - Walls Pipe Insulation Pipe Fittings	Material DescriptionLabelDrywall CompoundDCPlaster - CeilingPLTransite BoardTBPlaster ( 3 samples)PlMortar - (3 samples)MTransite BoardTB24"x48" Ceiling TileDCDrywall Compound - Southwest CornerDCDrywall Compound - Midwest WallDCDrywall Compound - Northwest CornerDCDrywall Compound - BathroomDCDrywall Compound - Doorway to EscalatorDCPlaster - CeilingPLPlaster - WallsPLPipe InsulationPIPipe FittingsPF	Material DescriptionLabelConditionDrywall CompoundDCGoodPlaster - CeilingPLGoodTransite BoardTBRemoved/17Plaster ( 3 samples)PlGoodMortar - (3 samples)MGoodTransite BoardTBRemoved/1724"x48" Ceiling TileDCGoodDrywall Compound - Southwest CornerDCGoodDrywall Compound - Midwest WallDCGoodDrywall Compound - Northwest CornerDCGoodDrywall Compound - BathroomDCGoodDrywall Compound - Doorway to EscalatorDCGoodPlaster - CeilingPLGoodPlaster - WallsPLGoodPipe InsulationPIGoodPipe FittingsPFGood	Material DescriptionLabelConditionStatusDrywall CompoundDCGoodTESTEDPlaster - CeilingPLGoodTESTEDTransite BoardTBRemoved/17TESTEDPlaster ( 3 samples)PIGoodTESTEDMortar - (3 samples)MGoodTESTEDTransite BoardTBRemoved/17TESTED24"x48" Ceiling TileDCGoodTESTEDDrywall Compound - Southwest CornerDCGoodTESTEDDrywall Compound - Midwest WallDCGoodTESTEDDrywall Compound - Northwest CornerDCGoodTESTEDDrywall Compound - BathroomDCGoodTESTEDDrywall Compound - Doorway to EscalatorDCGoodTESTEDPlaster - CeilingPLGoodTESTEDPlaster - WallsPLGoodPLPipe InsulationPIGoodPFPipe FittingsPFGoodPF

Testing	Date	Test	Est.	
Status	M/Y	%	%	
TESTED	Oct/'15	0		
TESTED	Jan/'17	<1		
TESTED	Jan/'17	15		
TESTED	Sep/'17	0		
TESTED	Sep/'17	0		
TESTED	Jan/'17	15		
TESTED	Mar/'13	0		
TESTED	Oct/'16	0		
TESTED	Oct/'16	0		
TESTED	Oct/'16	0		
TESTED	Oct/'16	0		
TESTED	Oct/'16	0		
			<1	
			<1	
			25-80	
			25-70	
			12	

## 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 204-986-2382

LO-11



