Mental Health- Park Building			BERSCH & ASSOCIATES LTD.												
			SAMPLE DATA												
Floor	Room Number	Use	SAMPLE SAMPLE REP	Sample ID	Date DD/MM/YY	Asbestos Type	% of Asbestos	Tradename ACM Product	Condition	Priority	Description of Sample Location	Asbestos Content In Area	Potential for Disturbance	Recommended Action	Comments
B		Tunnel	Sample	B51-ASB.38	17-Nov-12	Chrysotile	60%	Pipeline Fitting Compound	Poor	1	Park Building- Main Tunnel- Pipeline fitting on "HI-Press. Steam" Line	Lineal Pipe Insulation, Pipeline Fitting Compound	Moderate	Repair	Repair damaged asbestos mud compound on lineal line, 15' south of computer training lab. Repair several hanger marks on "HP-100" line. Some of the fittings above the ducting were inaccessible to label and identify consider any fittings above ducting to be ACM.
B		Tunnel	Sample	B51-ASB.39	17-Nov-12	Chrysotile	70%	Lineal Pipe Insulation	Moderate	2	Park Building- Main Tunnel- Lineal pipe insulation on small line, overhead, adjacent entry doors	Lineal Pipe Insulation, Pipeline Fitting Compound	Moderate	Encapsulate	Encapsulate exposed ends of lineal pipe insulation on the line labelled "asbestos" in a few areas.
B		Housekeeping Supplies Room	Sample	B51-ASB.37	17-Nov-12	Chrysotile	60%	Pipeline Fitting Compound	Good	3	Park Building- Housekeeping Supplies Room- Pipeline fitting on small line adjacent ceiling light fixture	Pipeline Fitting Compound	Low	Manage	Asbestos-containing fittings were identified in the housekeeping supplies room. In general, these fittings were observed in good condition. It is our recommendation that these fittings be managed in place.
B		Computer Training Lab	Sample	B51-ASB.40	17-Nov-12	Chrysotile	40%	Pipeline Fitting Compound	Good	3	Park Building- Computer Training Lab- Pipeline fitting on small line above ceiling tile, along west wall	Pipeline Fitting Compound	Low	Manage	Asbestos-containing fittings were identified in the computer training lab. In general, these fittings were observed in good condition. It is our recommendation that these fittings be managed in place.
B		Dr. Pam Sittart Files Room	Sample Rep	B51-ASB.40	17-Nov-12	Chrysotile	40%	Pipeline Fitting Compound	Moderate	2	Park Building- Computer Training Lab- Pipeline fitting on small line above ceiling tile, along west wall	Pipeline Fitting Compound	Moderate	Encapsulate	Encapsulate end of lineal line, where exposed mud is present, adjacent unit heater.
B		Mechanical Room	Sample	B51-ASB.41	17-Nov-12	Chrysotile	50%	Pipeline Fitting Compound	Good	3	Park Building- Mechanical Room- Pipeline fitting on large "LP-15" line, along east wall, overhead	Pipeline Fitting Compound, Mud Compound	Low	Manage	Asbestos-containing fittings were identified in the mechanical room. In general, these fittings were observed in good condition. It is our recommendation that these fittings be managed in place.
B		Mechanical Room	Sample	B51-ASB.42	17-Nov-12	Chrysotile	60%	Mud compound	Poor	1	Park Building- Mechanical Room- Exposed mud compound from valve along east wall, at waist height	Pipeline Fitting Compound, Mud Compound	Mod/High	Repair/Remove	Repair/ Remove 6 damaged areas in the northeast corner where mud is exposed, and clean up debris on ground.
B		Housekeeping Storage Room	Sample Rep	B51-ASB.41	17-Nov-12	Chrysotile	50%	Pipeline Fitting Compound	Poor	1	Park Building- Mechanical Room- Pipeline fitting on large "LP-15" line, along east wall, overhead	Pipeline Fitting Compound,	Moderate	Repair/Remove	Repair/ Remove 1 damaged fitting in the northeast corner.
B		Medical Records Filing Room	Sample	B51-ASB.43	17-Nov-12	Chrysotile	60%	Pipeline Fitting Compound	Good	3	Park Building- Medical Records Filing Room- Pipeline fitting on small "DCW" line, above desk	Pipeline Fitting Compound	Low	Manage	Asbestos-containing fittings were identified in the medical records filing room. In general, these fittings were observed in good condition. It is our recommendation that these fittings be managed in place.

Mental Health- Park Building			BERSCH & ASSOCIATES LTD.												
			SAMPLE DATA												
Floor	Room Number	Use	SAMPLE SAMPLE REP	Sample ID	Date DD/MM/YY	Asbestos Type	% of Asbestos	Tradename ACM Product	Condition	Priority	Description of Sample Location	Asbestos Content In Area	Potential for Disturbance	Recommended Action	Comments
B		Medical Equipment Storage Room	Sample Rep	B51-ASB.42	17-Nov-12	Chrysotile	60%	Mud compound	Good	3	Park Building- Mechanical Room- Exposed mud compound from valve along east wall, at waist height	Mud Compound	Low	Manage	Asbestos mud compound was found on lineal pipe runs within the medical equipment storage room. The mud compound was observed in good condition and it is our recommendation the mud compound be managed in place.
B		Finance Storage Room	Sample Rep	B51-ASB.43	17-Nov-12	Chrysotile	60%	Pipeline Fitting Compound	Good	3	Park Building- Medical Records Filing Room- Pipeline fitting on small "DCW" line, above desk	Pipeline Fitting Compound	Low	Manage	Asbestos-containing fittings were identified in the medical finance storage room. In general, these fittings were observed in good condition. It is our recommendation that these fittings be managed in place.
B		Sump Pump Room	Sample Rep	B51-ASB.41	17-Nov-12	Chrysotile	50%	Pipeline Fitting Compound	Good	3	Park Building- Mechanical Room- Pipeline fitting on large "LP-15" line, along east wall, overhead	Pipeline Fitting Compound, Mud Compound	Low	Manage	Asbestos-containing fittings were identified in the sump pump room. In general, these fittings were observed in good condition. It is our recommendation that these fittings be managed in place. There maybe be inaccessible fittings above the ducting, consider any fitting above the ducting to be ACM.
B		Storage Room adjacent Sump Pump Room	Sample Rep	B51-ASB.47	17-Nov-12	Chrysotile	50%	Fireproofing	Good	3	West Building- Storage Room adjacent Sump Pump Room- Fire proofing material hanging from ceiling	Pipeline Fitting Compound, Fireproofing	Low	Manage	Asbestos fireproofing was found on the ceiling within the storage room. The fireproofing was noted in good condition and intact on the ceiling. It is our recommendation that the fireproofing be managed in place.
B		Storage Room adjacent Sump Pump Room	Sample Rep	B51-ASB.43	17-Nov-12	Chrysotile	60%	Pipeline Fitting Compound	Poor	1	Park Building- Medical Records Filing Room- Pipeline fitting on small "DCW" line, above desk	Pipeline Fitting Compound, Fireproofing	Moderate	Remove	Remove 1 damaged fitting in the center of the room, overhead.
M		Main Floor										No Accessible ACM			No action required. No accessible asbestos-containing materials identified. Please note that there is a potential for asbestos to be present in concealed areas such as ceiling spaces, wall cavities and pipe chases located within the area. Since there was no accessible ACM on the main floor of the Park Building, we did not put door jamb labels on the doors on the main floor.