

Survey Date: 2024-09-16

### ALL DATA REPORT



Client: Mohawk College Site: Fennell Campus
Location: #50 : Mechanical Room Floor: 1

Floor: 1 Room #: G105 Area (sqft): 1029

Last Re-Assessment: 2024-09-17

**Building Name: G Wing** 

| ASBESTOS                |                      |                        |      |                             |    |    |     |      |      |      |      |        |               |        |        |         |
|-------------------------|----------------------|------------------------|------|-----------------------------|----|----|-----|------|------|------|------|--------|---------------|--------|--------|---------|
| System                  | Component            | Material               | Item | Covering                    | A* | V* | AP* | Good | Fair | Poor | Unit | Sample | Asbestos Type | Amount | Hazard | Friable |
| Ceiling                 | Not Found            | N/A                    |      |                             |    |    |     |      |      |      |      |        |               |        |        |         |
| Duct                    | All                  | Fibreglass             |      | Canvas                      | С  | Υ  |     |      |      |      |      |        |               |        |        |         |
| Duct                    | All                  | Not Insulated          |      |                             | В  | Υ  |     |      |      |      |      |        |               |        |        |         |
| Floor                   | All                  | Concrete (poured)      |      |                             | В  | Υ  |     |      |      |      |      |        |               |        |        |         |
| Mechanical<br>Equipment | Boiler               | Fibreglass             |      | Metal                       | С  | Υ  |     |      |      |      |      |        |               |        |        |         |
| Mechanical<br>Equipment | Chiller Unit         | Not Insulated          |      |                             | С  | Υ  |     |      |      |      |      |        |               |        |        |         |
| Other                   | Debris               | Fireproofing (Fibrous) |      |                             | С  | Υ  |     |      |      | 10   | SF   | S0001  | None Detected | N.D.   | None   |         |
| Other                   | Door                 | Caulking               |      |                             | В  | Υ  |     | 1    |      |      | EA   | V0010  | None Detected | N.D.   | None   |         |
| Piping                  | Hot Water<br>Heating | Fibreglass             |      | Polyvinyl<br>chloride (PVC) | В  | Υ  |     |      |      |      |      |        |               |        |        |         |
| Piping                  | Rain Water<br>Leader | Fibreglass             |      | Paper                       | С  | Υ  |     |      |      |      |      |        |               |        |        |         |
| Piping                  | Sanitary Drain       | Not Insulated          |      |                             | В  | Υ  |     |      |      |      |      |        |               |        |        |         |
| Piping                  | Sprinkler            | Not Insulated          |      |                             | С  | Υ  |     |      |      |      |      |        |               |        |        |         |
| Structure               | Beam Deck Joist      | Fireproofing (Fibrous) |      |                             | С  | Υ  |     | 99   |      |      | %    | S0001  | None Detected | N.D.   | None   |         |
| Structure               | Beam Deck Joist      | Metal                  |      |                             | С  | Υ  |     |      |      |      |      |        |               |        |        |         |
| Wall                    | All                  | Wood                   |      |                             | В  | Υ  |     |      |      |      |      |        |               |        |        |         |
| Wall                    | All                  | Masonry                |      |                             | В  | Υ  |     |      |      |      |      |        |               |        |        |         |







# Legend:

| Sample number |  | Units |             |    | Other                        |  |  |
|---------------|--|-------|-------------|----|------------------------------|--|--|
| S####         | Asbestos sample collected                                | SF    | Square feet | Α  | Access                       |  |  |
| L####         | Paint sample collected                                   | LF    | Linear feet | V  | Visible                      |  |  |
| P####         | PCB sample collected                                     | EA    | Each        | AP | Air Plenum                   |  |  |
| M####         | Mould sample collected                                   | %     | Percentage  | F  | Friable material             |  |  |
| V####         | Material is visually identified to be identical to S#### | LF    | Linear feet | NF | Non Friable material         |  |  |
| V0000         | Known non hazardous material                             |       |             | PF | Potentially Friable material |  |  |
| V9000         | Material visually identified as a Hazardous Material     |       |             | Pb | Lead                         |  |  |
| V9500         | Material is presumed to be a hazardous material          |       |             | Hg | Mercury                      |  |  |
|               |  |       |             | As | Arsenic                      |  |  |
|               |  |       |             | Cr | Chromium                     |  |  |

| A Accessible to all building occupants  B Accessible to maintenance and operations staff without a ladder  C Accessible to maintenance and operations staff with a ladder. Also rarely entered, locked | Go  |
|--|-----|
| Accessible to maintenance and operations staff with a ladder. Also rarely entered, locked  | Fai |
| Accessible to maintenance and operations staff with a ladder. Also rarely entered, locked  | · u |
| areas  | Ро  |
| D Not normally accessible  |     |

## The material is visible when standing on the floor of the room, without the removal or opening of other building components (e.g. ceiling tiles or access panels).

The material is not visible to view when standing on the floor of the room and requires the removal of a building component (e.g. ceilings tiles or access panels) to view and access. Includes rarely entered crawlspaces, attic spaces, etc. Observations will be limited to the extent visible from the access points.

The material is partially visible to view when standing on the floor of the room and requires the removal of a building component (e.g. ceiling system or access panels) to view completely and access. Includes partially viewed access points to crawlspaces, attic spaces, etc. without entering. Observations are limited to the extent visible from the access points.

#### **Colour Coding**

The material is presumed to be a hazardous material, based on visual appearance, and

#### ondition

ood No visible damage or deterioration

Minor, repairable damage, cracking, delamination or deterioration air

Irreparable damage or deterioration with exposed and missing material oor

#### Air Plenum

Yes or No

The material is in a return air plenum or in a direct airstream or there is evidence of air erosion (e.g. duct for heating or cooling blowing directly on or across an ACM). This field is only completed where Air Plenum consideration is required by regulation.

The material is a hazardous material, either by analytical results or by visible identification.

was not sampled due to limited access or the non-destructive nature of sampling.

#### Action

Visible

| (1) | Clean up of ACM Debris                                       | (2) | Precautions for Access Which may Disturb ACM Debris                | (3) | ACM removal |
|-----|--|-----|--|-----|-------------|
| (4) | Precautions for Work Which may Disturb ACM in Poor Condition | (5) | Proactive ACM removal (Minimum repair required for fair condition) | (6) | ACM repair  |







(7) Management program and surveillance