

**Brief Summary of ASSESSMENT OF
ASBESTOS-CONTAINING MATERIALS (ACM) made by Safetech Environmental Ltd.**

I) Asbestos-Containing Locations

- 1. High Content, High Risk ("Poor" condition)**
 - Basement pipes

- 2. Low Content, Low Risk ("Good" condition)**
 - Acoustic tiles in main floor kitchen
 - Stucco ceiling in Meeting Room Hallway (and likely in Meeting Room)
 - Drywall putty in Daycare stairwell
 - 3rd floor hallway floor tiles
 - 3rd floor Resident's washroom floor tiles

- 3. Other suspected areas:**
 - Mastic associated with vinyl floor tiles;
 - Roofing felts;
 - Window caulking;
 - Transite roof drain lines;
 - Concrete leveling compounds;
 - Fire door cores;
 - Caulking and mastics on mechanical equipment;
 - High voltage wire jacketing;
 - Bell and spigot joint material on large cast iron drain piping;
 - Flexible textile duct connectors;
 - Reflective light shields within incandescent light fixtures; and
 - Hard textile breaker switch gear within electrical components.

"Based on the age of the building, the aforementioned materials should be assumed to be asbestos-containing until proven otherwise."