**Hamilton General Hospital – Asbestos Containing Material Inventory**

**For Full Asbestos Management Program see**

**Engineering Supervisor or Project Manager**

**Last revised Feb 2020 – Asbestos Sprayed Fireproofing (East Wing)**

ALL Asbestos practices and procedures need to be followed when performing construction, maintenance or demolition activities at the Hamilton General Hospital as outlined in the AMP or project specific work procedures.

IF AREA OR MATERIALS ARE NOT IN THIS INVENTORY WE ASSUME IT HAS ASBESTOS MATERIAL UNLESS TESTING PROVES OTHERWISE

*(Asbestos Abatement/Material Replacement at HGH located on Appendix HGH-AS-Sept2011)*

The following is a list of the known AC materials present in this facility:

* East Wing
	+ Aircell pipe insulation
	+ Texture coat
	+ Transite duct bank, buried outside north wall – Asbestos abated but residual pockets may remain – buried under Copland Ave.
	+ Asbestos Sprayed Fireproofing found in residual and original application throughout concealed locationg of the East Wing

Note: Fibrous spray fireproofing retested 05 March 2011 – results Non-detected for asbestos fibers 2nd Floor East Wing.

Restested in January 2013 in 3rd and 4th floor – results non-detected for asbestos fibres

* H.G.H. McMaster Clinics
	+ 12” beige with black line vinyl floor tile
	+ Drywall Joint Compound 5th, 6th, 7th floor and basement only
	+ 1’x1’ scattered dot and fissure ceiling tile

Note: Plaster and Drywall tested in February 2013 by ECOH Mangement. All 112 plaster samples from the walls and ceilings were non-detect. 24 samples of dust on top of ceiling tiles (from plaster damage) were non-detect. Drywall Joint Compound contained chrysotile asbestos (1 – 2%) on the 5th, 6th and 7th floors as well as the basement. Additional sampling conducted in March 2013 by HHS. Five drywall joint compound samples collected from the basement clinic office area. All five samples were non-detect.

* Victoria Street Parking Garage
	+ 12” white with black line vinyl floor tiles
	+ 12” orange vinyl floor tiles

|  |
| --- |
| **East Wing** |
| **Material** | **Locations** | **Approx. Quantity** | **Notes** | **Result (if ACM)** |
| Parging cement | Penthouse |  4 fittings |  | Chrysotile |
| Texture coat | Second floor men’s washroom | 70 sf (assumed in other concealed areas) |  | Chrysotile |
| Aircell | throughout | Unknown | Partial removal on 2nd floor |  |
|  |
|  |
| **H.G.H. McMaster Clinics** |
| **Material** | **Locations** | **Approx. Quantity** | **Notes** | **Result (if ACM)** |
| 12” beige with black line vinyl floor tile | Basement – B009Note: tile is present on all levels – corridors and office space.See Appendix MCW at end of document for amplifying information. |  900 sf | Tile has been covered with a leveling mortar compound and Vinyl sheet flooring. **Any work that involves breaching through these layers must be conducted under a Type 2 or 3 procedure.** | Chrysotile |
| Drywall Joint Compound | Basement | All DW walls (except the clinic office area)  |  | Chrysotile |
| Drywall Joint Compound | Fifth floor | All DW walls |  | Chrysotile |
| Drywall Joint Compound | Sixth floor | All DW walls |  | Chrysotile |
| Drywall Joint Compound | Seventh floor | All DW walls |  | Chrysotile |
| 1’x1’ scattered dot and fissure ceiling tile | 1011 & 1012 Margaret Charter’s auditorium and kitchen  | 3,200 sf |  | Chrysotile / Amosite  |
|  |
| **Victoria Street Parking Garage** |
| **Material** | **Locations** | **Approx. Quantity** | **Notes** | **Result (if ACM)** |
| 12” white with black line vinyl floor tiles | Corridor |  |  | Chrysotile |
| 12” orange vinyl floor tiles | Corridor |   |  | Chrysotile |

HGH – Asbestos Abatement/Replacement

* Asbestos removed from duct bank on Copeland Ave. duct bank reburied under roadway.
* HIU renovations, flooring, ceiling tiles and drywall installation / replacement Asbestos free materials.
* ICU waiting room, flooring, ceiling tiles and drywall installation / replacement Asbestos free materials.
* Renovations to accommodate south end of Rehab & ABI Building Access Ramp (Level 2 Main Building) flooring, ceiling tiles and drywall installation / replacement Asbestos free materials.
* McMaster Clinic Building Asbestos tile encapsulation project: Floor tile has been covered with a leveling mortar compound and Vinyl sheet flooring. **Any work that involves breaching through these layers must be conducted under a Type 2 or 3 procedure**. See Attached Clinic floor plans – Appendix MCW for detail on areas encapsulated and pending work

Appendix MCW – Pg 1of 4









**END OF DOCUMENT**