

Photo 1 – Asbestos-containing 9" x 9" tan floor tile with multi-colored streaks (associated mastic is non asbestos-containing)



Photo 2 – Asbestos-containing hot water holding tank insulation



Photo 3 – Asbestos-containing steam/condensate supply and return pipe straight insulation



Photo 4 – Asbestos-containing steam/condensate supply and return pipe joint and hanger insulation



Photo 5 – Asbestos-containing domestic water supply and return pipe joint insulation



Photo 6 – Non asbestos-containing ventilation duct expansion cloth



Photo 7 – Asbestos-containing domestic water supply and return pipe straight insulation



Photo 8 – Non asbestos-containing smooth plaster



Photo 9 – Non asbestos-containing 12" x 12" white ceiling tile with uniform holes (glue pods are also non asbestos-containing)



Photo 10 – Non asbestos-containing 12" x 12" cream floor tile with marble pattern, non asbestos-containing 12" x 12" blue floor tile with marble pattern and non asbestos-containing 12" x 12" green floor tile with marble pattern (associated mastics are also non asbestos-containing)



Photo 11 – Asbestos-containing 9" x 9" light brown floor tile with cream and rust streaks (associated mastic is also asbestos-containing)



Photo 12 – Asbestos-containing 9" x 9" dark brown floor tile with cream and rust streaks (associated mastic is non asbestos-containing)



Photo 13 – Asbestos-containing 9" x 9" black floor tile with cream and rust streaks (associated mastic is non asbestos-containing)

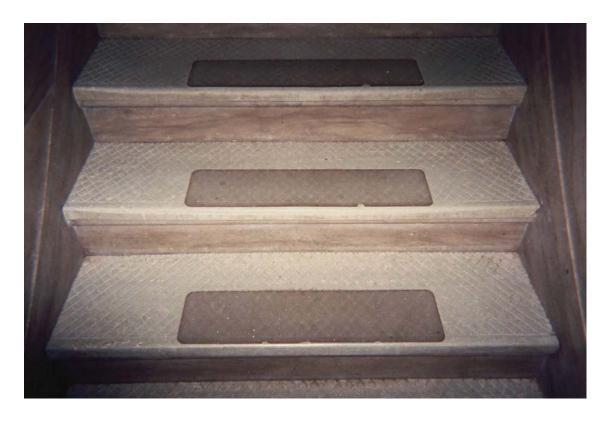


Photo 14 – Non asbestos-containing gray stair tread (associated mastic is asbestos-containing)



Photo 15 – Non asbestos-containing brown linoleum floor covering (associated mastic is also non asbestos-containing)



Photo 16 – Assumed asbestos-containing fire door and frame



Photo 17 – Assumed asbestos-containing transite vent hood



Photo 18 – Non asbestos-containing brown linoleum floor covering (associated mastic is also non asbestos-containing)



Photo 19 – Museum building main entrance