

This Addendum forms part of the Contract Documents and amends the applicable information contained in the original tendering documents.

## **DRAWINGS**

D-1

### **SELECTIVE DEMOLITION, DEMOLITION PLAN**

1. General Note 3 applies to the two trailers and three sheds located together.
2. Replace the second line of General Note 3 "*Disconnect Power*" with "*Disconnect power at private pole and remove all wiring from the private pole to the trailers, sheds and camera pole. Coordinate with utility to remove service wiring to the local pole from the utility pole across seventh avenue and include any costs for the utility to do so. Remove the local pole and support wire and patch ground. Remove the camera pole, turn over cameras and other pole mounted equipment in good condition to Health Canada.*"
3. Add one additional tree stump to be ground down, located near the two stumps nearest the Dental Building. It is currently shown as a tree on the drawing, however the tree has died and will be felled and removed by Health Canada. Stump grinding to be included in the scope of work of this contract.
4. There is an existing cold room attached to the basement of the Dental Building accessed from the basement through a wood door with wood frame. The basement wall is 250 mm thick poured concrete. Scope of work of this contract is to include the removal of the contents of the room, the shelving, door and frame and sealing of the opening using 150 mm hollow concrete block flush with the interior surface of the concrete wall. Use masonry connectors and joint reinforcement to connect the new block to the existing concrete walls at 600 mm c/c. See attached specification 04 04 99. Interior of sealed opening to be finished to match existing wall in room. See photos attached for views of the interior of the room.

M-1

### **SEWER AND WATER MODIFICATIONS**

1. New incoming water line to the Garage will need to enter the building at approximately the mid-point of the wall it is shown entering on the drawing. There is an existing electrical room in the corner of the building where the water line is currently shown entering the building that will need to be avoided.
2. Delete Drawing Note 10 and remove from Scope of Work. Each of the five-plex residential units already has a water meter installed in the basement.
3. Note that there is expected to be asbestos present in the Utility tunnel (utilidor) between the Hospital and the Hostel. Asbestos removal is not expected to be required to carry out the work of Drawing Note 3 as the pipes to be disconnected are not insulated in that area of the tunnel. However, workers entering the tunnel will need to follow

appropriate safety procedures and wear appropriate PPE for working in an area containing asbestos insulation on other piping in poor condition.

**END OF SECTION**