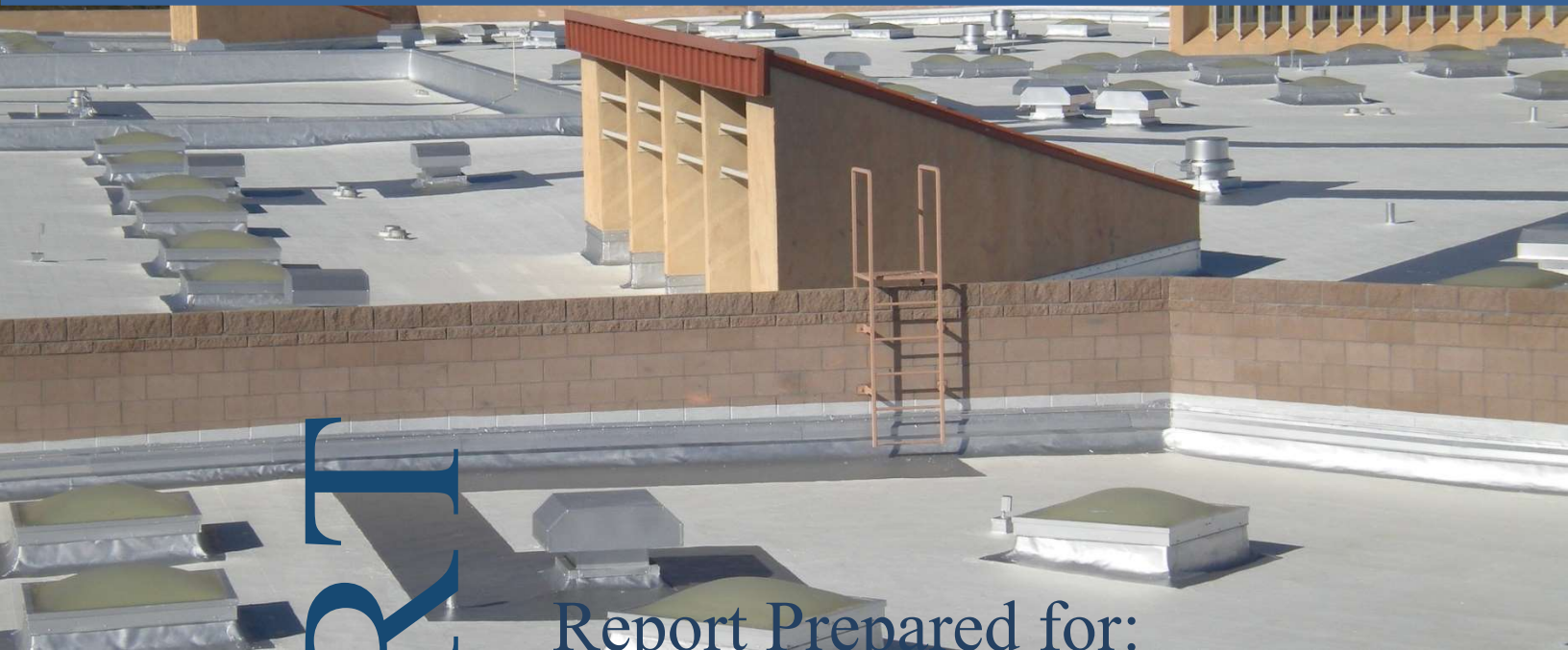


Job Site Inspection Report



REPORT

Report Prepared for:

ABC Company

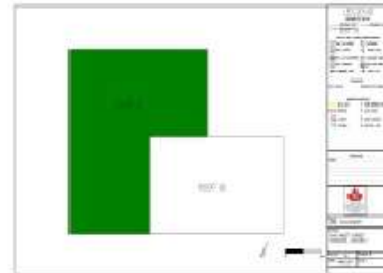
Main Building
549 West Street
Toronto, Ontario



A Subsidiary of Tremco Incorporated

50 Beth Neelson Drive, Toronto, Ontario M4H 1M6 • www.weatherproofingtechnologies.ca

Title Job Site Inspection
Date Recorded March 09, 2017
Type Inspection
Status Completed



Description WTC was on site today to review the work being carried out.

Approximately 50% of the roof was removed today.

The existing roof assembly was being removed down to the decking. A new layer of gypsum and two (2) ply mopped vapour barrier was applied. The joints of the gypsum were sealed with tape to prevent any debris from entering the building. The Gypsum was adhered to the metal decking with a low rise foam adhesive. No fasteners were used due to the wiring located directly below the deck.

The roof was removed in an area that will include the drain. This will allow for any water to flow off the roof properly until the remaining portion is removed on the next roofing day.



Layer of gypsum was applied as the new sub-decking. The joints were taped to assure no debris or otherwise could enter the building.
The surface of the gypsum was primed and ready for the vapour barrier.



All openings within the gypsum are sealed with tape.



All openings within the gypsum are sealed with tape.



New gypsum being installed.



All openings within the gypsum are sealed with tape.



Flutes of decking are being cleaned out.



View of roof along parapet wall.



Flutes of decking being cleaned out.



View of site from roof. Worker cleaning up as they proceed.



View of roof surface.



New gypsum being installed.



Joints of gypsum boards being sealed with tape.



Joints of gypsum boards being sealed with tape.



Work site below the roof.



Priming gypsum surface.



Installation of gypsum around roof drain.



Joints of gypsum boards being sealed with tape.