

## SCHOOL INSPECTION PROGRESS REPORT

School: Sherwood Elementary School, Eastern School District

Date: August 09, 2011

Observations	Level of Remediation	Status
Visible mould under baseboard radiator.	Have area cleaned and decontaminated using Level 1 precautions by custodial staff.	Mould remediation complete.
Visible mould on window caulking.	Have area cleaned and decontaminated using Level 1 precautions by custodial staff.	Mould remediation complete. Contractor scheduled to re-caulk exterior windows.
Windows with varying degree of water damage. Elevate moisture readings on sills. Visible signs of mould on caulking.	Have area cleaned and decontaminated using Level 1 precautions by custodial staff. Contractor to replace damaged sills and investigate locations of water infiltration.	Mould remediation complete. Contractor scheduled to re-caulk exterior windows. Damaged sills to be replaced once windows are recaulked on exterior. Ongoing.
Water damage on floor tiles and baseboard. Moderate elevated moisture readings.	Further investigation required.	Water damage determined to be from floor scrubber, further investigation determined no mould found, no remediation required. Investigation complete.
Visual mould on water tank cover and wood bracket.	Have area cleaned and decontaminated using Level 1 precautions by custodial staff.	Mould remediation complete.
Water damage on floor tiles and baseboard. Moderate elevate moisture readings.	Further investigation determined no mould found, wood was replaced with new. Water damage resulting from exterior envelope.	Contract awarded to repair exterior masonry envelope. Construction ongoing.
	Visible mould under baseboard radiator.  Visible mould on window caulking.  Windows with varying degree of water damage. Elevate moisture readings on sills. Visible signs of mould on caulking.  Water damage on floor tiles and baseboard. Moderate elevated moisture readings.  Visual mould on water tank cover and wood bracket.  Water damage on floor tiles and baseboard. Moderate	Visible mould under baseboard radiator.  Have area cleaned and decontaminated using Level 1 precautions by custodial staff.  Have area cleaned and decontaminated using Level 1 precautions by custodial staff.  Have area cleaned and decontaminated using Level 1 precautions by custodial staff.  Have area cleaned and decontaminated using Level 1 precautions by custodial staff.  Contractor to replace damaged sills and investigate locations of water infiltration.  Water damage on floor tiles and baseboard. Moderate elevated moisture readings.  Further investigation required.  Have area cleaned and decontaminated using Level 1 precautions by custodial staff.  Further investigation required.  Further investigation determined no mould found, wood was replaced with new. Water damage resulting from

Room 106	Visual mould growth on access hatch.	Further investigation determined no mould found, wood was replaced with new.	Investigation & repair complete.
Corridor 135	Minor visual mould on water fountain platform.	Have area cleaned and decontaminated using Level 1 precautions by custodial staff.	Mould remediation complete.
Room 232	Rusted ceiling track from moisture condensation.	Removal of stained ceiling tiles to further investigate for potential hidden mould above ceiling. Replace with new tiles to detect new water leaks.	Tiles replaced March/'11, monitoring for any signs of water infiltration.
Room 106, 114, 118, 201, 225, 232	Stained ceiling tiles.	Removal of stained ceiling tiles to further investigate for potential hidden mould above ceiling. Replace with new tiles to detect new water leaks.	Tiles replaced March/'11, monitoring for any signs of water infiltration. Partial roof replaced and leaks repaired.
Boiler Room 129	Visible mould on mechanical pipe insulation covering.	Have area cleaned and decontaminated using Level 1 precautions by custodial staff.	Mould remediation complete.

## **Conclusion and Recommendations:**

Water infiltration at windows was determined to be mainly from exterior caulking which has failed over time; measures have been taken to repair the windows exterior caulking and eliminate the water infiltration.

It has been determined that deteriorating brick has also led to water infiltration into the building. Brick is currently being removed and replaced with an air barrier membrane and steel siding.

Roof repair work has been completed in an attempt to repair any potential water leaks.

Faculty and staff are asked to report any signs of water infiltration and/or mould to their Property Services Manager so that water infiltration is repaired and any mould which may have developed is remediated right away.

For more information on the School Inspection program, please visit:

www.gov.pe.ca/eecd/schoolinspections