



Date: May 31st 2016

MOISTURE INSPECTION REPORT

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Test type: Commercial Request Date; May 9th 2016 Test Date: May 30th 2016
 COMMISSIONER (shaded box)
 ■ CONTRACTOR
 Name; City Of Winnipeg Planning Property Address; 4th flr 185 King Street City/Town: Winnipeg
 Phone; (204) -794-4418 Contact: John Atkinson e-mail: JAtkinson@winnipeg.ca

 Jobsite: East Elmwood Community Centre

TEST RESULTS

Air Temperature: 69 F Air rH: 54% Concrete Temperature: see report pH test: not tested

Start Date: May 30th 2016 Time: 1:30pm Finish Date: May 30th 2016 Time: 2:30pm

<u>Test unit</u>	<u>Location</u>	<u>results</u>
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SEE ATTACHED REPORT

The above tests are based on testing guidelines set out by ASTM F-2170-11– Standard Test Method for Determining Relative Humidity in Concrete Floor Slabs Using In-Situ Probes

The testing was performed using the Hydro Meter rH Sensor meter manufactured by Hydro Meters. Sensors & Equipment are calibrated according to ISO/IEC 17025

Acceptable rH levels will vary depending on the manufacturer. However any amount over 91% rH for vinyl flooring is considered unsuitable for installation without proper subfloor preparation

The sensor hole has been capped and can be used for further testing.

Test report by: Paul Plouffe

Signature;

Meas. #	Hole No.	~ CM - %	RH - %	Temp. °F	DP - °F	Date - Time	Probe No.	Description.
1	1	2.28	85.7	73.58	71.59	05/30/2016 01:35 pm	3	along south wall
2	2	2.26	85.1	70.16	68.11	05/30/2016 01:38 pm	3	east storage
3	3	2.26	85	69.8	67.74	05/30/2016 01:40 pm	3	west storage