

re: Supplemental Geotechnical Investigation
Proposed Multi-Storey Building
St. Joseph Boulevard and Duford Drive - Ottawa

to: Fotenn - Ms. Julie Carrara - Carrara@fotenn.com

date: October 11, 2018

file: PG4083-MEMO.02

Further to our meeting with City staff, Paterson Group (Paterson) completed a supplemental geotechnical investigation to confirm the depth of the long-term groundwater level by means of two monitoring wells installed in two additional boreholes within the subject site. The revised geotechnical report discusses the findings of the long-term groundwater level within the subject slope and confirms our assumption regarding the long-term groundwater level anticipated within the subject slope as discussed in our meeting with City staff. Based on the groundwater monitoring results, the long-term groundwater table was found to be at an elevation of 69.7 m at the top of slope (6.7 m depth) within the subject site and an elevation of 67.7 m at the bottom of slope (4 m depth). Please refer to Subsection 4.3 and Subsection 6.8 in Report PG4083-1 Revision 3 dated October 11, 2018.

We trust that this information satisfies your immediate requirements.

Best Regards,

Paterson Group Inc.



Faisal I. Abou-Seido, P.Eng.



David J. Gilbert, P.Eng.

Paterson Group Inc.

Head Office and Laboratory
154 Colonnade Road South
Ottawa - Ontario - K2E 7J5
Tel: (613) 226-7381 Fax: (613) 226-6344

Northern Office and Laboratory
63 Gibson Street
North Bay - Ontario - P1B 8Z4
Tel: (705) 472-5331 Fax: (705) 472-2334

St. Lawrence Office
993 Princess Street - Suite 100
Kingston - Ontario - K7L 1H3
Tel: (613) 542-7381