

September 19, 2024

File: 100143.003 – Rev0

SINA
3030 boul. Le Carrefour, suite 1200
Laval, QC
H7T 2P5

Attention: Mohamed El-Koury, ing

**Re: GEOTECHNICAL GRADING REVIEW
PROPOSED RESIDENTIAL BUILDING
788 MARCH ROAD, OTTAWA**


This letter provides the results of the geotechnical review carried out by GEMTEC for the above project.

GEMTEC prepared a geotechnical report for the above project, “Geotechnical Investigation, 788 March Road, Kanata, Ottawa, Ontario”, Project Number 1100143.003, dated July 19, 2024, which indicated that the maximum grade raise for this site is 1.8 metres.

GEMTEC was provided the Site Grading Plan (Drawing Number C101, dated August 26, 2024) prepared by SINA which indicates that the changes in grade on the site will range from minor cuts, about 0.3 m metres in depth, to fill heights of no more than about 1.3 m.

The planned grade raises are therefore in conformance with the recommendations provided in GEMTEC’s geotechnical report.

We trust this letter is sufficient but any questions may be directed to the undersigned.



William (Bill) Cavers, P.Eng.
Principal Geotechnical Engineer

Alex Meacoe, P.Eng.
Senior Geotechnical Engineer

WC/WAM

N:\Projects\100100\100143.003\05_Technical Work\Grading Review Letter\100143.003_LET_788 March Road Grading Review_2024-09-19_Rev0.docx