

February 8, 2023

Forum/SLP 15 Oblats Limited Partnership

181 Bay Street
Toronto, ON M5J 2T3

Re: Roadway Traffic Noise Addendum Letter
15 Oblats Avenue, Ottawa
GW File No.: 22-094 – Noise Addendum Letter

Gradient Wind Engineering Inc. (Gradient Wind) was retained by Forum/SLP 15 Oblats Limited Partnership to undertake a roadway traffic noise assessment for a proposed development located at 15 Oblats Avenue in Ottawa, Ontario. This addendum letter is supplemental to our roadway traffic noise report (ref. *Gradient Wind report #22-094 – Traffic Noise*, dated July 27, 2022), to address changes in the latest site plan drawings.

Gradient Wind received updated site plan drawings in January 2023. After reviewing the drawings, noise levels at the facades of the building are not expected to differ from the values mentioned in Gradient Wind's noise assessment.

In conclusion, the drawings do not depict significant changes to the building design that would greatly alter the noise impacts onto the development from nearby transportation noise sources. As such, the initial recommendations and conclusions of our traffic noise report remain unchanged.

GRADIENTWIND

ENGINEERS & SCIENTISTS

This concludes our response and review of the design changes for 15 Oblats Avenue in Ottawa, Ontario. Should you have any questions, or wish to discuss our findings further, please call us (613) 836-0934 or contact us by e-mail at joshua.foster@gradientwind.com. In the interim, we thank you for the opportunity to be of service.

Sincerely,

Gradient Wind Engineering Inc.



Giuseppe Garro, M.A.Sc.
Environmental Scientist

Gradient Wind File #22-094



Joshua Foster, P.Eng.
Lead Engineer