GRADIENTWIND
ENGINEERS & SCIENTISTS

February 8, 2022

Millcroft Greens Corporation

Re: Addendum to Pedestrian Wind Assessment
4252 Dundas Street, Burlington
GWE File No.: 20-146-DTPLW

Gradient Wind Engineering Inc. previously completed a qualitative pedestrian level wind assessment for the proposed residential development at 4252 Dundas Street in Burlington, Ontario. To improve wind comfort over grade-level outdoor amenity spaces, vertical wind barriers have been incorporated in the landscape plans. At the Level 6 terrace, a 2.0-metre-tall perimeter guard will help ensure comfortable conditions over this space.

Please advise the undersigned of any questions or concerns.

Sincerely,

Gradient Wind Engineering Inc.



Andrew Sliasas, M.A.Sc., P.Eng.,
Principal