LANDTEK LIMITED
Consulting Engineers

205 Nebo Road, Unit 4B
Hamilton, Ontario
L8W 2E1

Phone: 905-383-3733
engineering@landtek.ca
www.landtek.ca

November 14, 2022
File: 20253A-C

The Corporation of the City of Burlington
Capital Works – Development and Infrastructure
426 Brant Street
P.O. Box 5013
Burlington, Ontario
L7R 3Z6

Brant Street Joint Venture
% Molinaro Group
472 Brock Avenue, Unit 103
Burlington, Ontario
L7S 1N1

Attention: Mr. Vince Molinaro, President – Molinaro Group

Re: Letter of Reliance
Brant+Ghent Development Phases 1 to 3, Brant Street and Ghent Avenue, Burlington

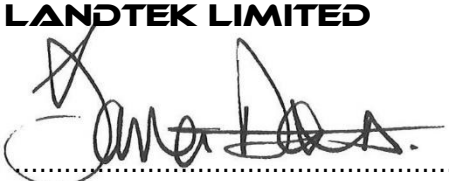
As requested by the Brant Street Joint Venture, the following Geotechnical Investigation reports issued by Landtek Limited (herein "*Landtek*") of Hamilton, Ontario for the proposed mixed-use development phases 1 to 3 of the Brant+Ghent development project, located at the Brant Street and Ghent Avenue intersection in Burlington, Ontario may be relied upon by the Corporation of the City of Burlington (herein "*City of Burlington*"):

- "*Geotechnical Investigation, Proposed Mixed-use Development Phase 1 – Lot A, 774, 778, 780 and 782 Brant Street, Burlington, Ontario L7R 2J2*", Reference Number 20253-A, dated May 28, 2021;
- "*Geotechnical Investigation, Proposed Mixed-use Development Phase 2 – Lot B, 769, 779, 783, & 789 Brant Street and 2023, 2027, & 2031 Ghent Avenue, Burlington, Ontario L7R 2J2, L7R 2J3, and L7R 1Y4*", Reference Number 20253-B, dated May 28, 2021; and,
- "*Geotechnical Investigation, Proposed Mixed-use Development Phase 3 – Lot C, 747 and 761 Brant Street, Burlington, Ontario L7R 2H6 and L7R 2H7*", Reference Number 20253-C, dated May 28, 2021.

All limitations within the above reports shall be extended to the City of Burlington and their reliance limited solely to the same extents and purposes as those of the original Client.

We trust that this is satisfactory for your purposes, and please do not hesitate to call if you have any queries.

Kind regards, for and on behalf of
LANDTEK LIMITED



.....
James Dann, B. Eng. (Hons). ACSM
Manager, Geotechnical Projects