



Soil Engineers Ltd.

CONSULTING ENGINEERS

GEOTECHNICAL • ENVIRONMENTAL • HYDROGEOLOGICAL • BUILDING SCIENCE

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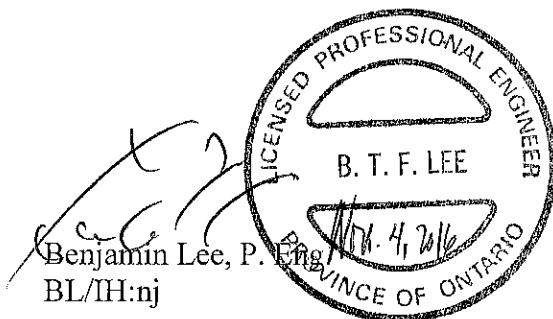
INSPECTED LOTS:

Lots 77 and 78 – Thornbush Boulevard
Building Permit Nos.: Lot 77: 16-139441
Lot 78: 16-139440

Notes:

1. The inspected footing subgrade consisting of stiff to very stiff silty clay till is suitable for normal house footing construction.
2. Footing adjacent to the easement were founded below the invert of the pipe or at a safe level away from the zone of influence of the easement.

SOIL ENGINEERS LTD.



Original to: Fieldwalk Investments Inc.
Attn: Ms. Jennelle Ramrattan

REFERENCE NO.: 1604-C169.26

DATE: November 4, 2016

PROJECT:
Goldpark Homes at Mt. Pleasant
Plan No. 43M-2005
City of Brampton

JOB DESCRIPTION:
Footing Subgrade Inspection

DATE OF INSPECTION: November 1, 2016

INSPECTOR: Ibrahim Hajjaj

DESIGN SOIL PRESSURE: -

RECOMMENDED MAXIMUM ALLOWABLE
SOIL PRESSURE FOR INSPECTED SUBGRADE:
150 kPa

AS-BUILT ELEVATION:
As recorded by the Site Superintendent

WATER CONDITION: Dry to Wet (due to rain)

DESCRIPTION OF INSPECTED SUBGRADE:
Stiff to Very Stiff Silty Clay Till

METHOD OF INSPECTION:
Rod Probe and Visual

SUBGRADE: See Notes

GIVEN TO: Hand-written copy given on site

1 kPa = 20.89 psf
The footings and foundation walls must be protected
against frost action at all times.

(05/91)