



Soil Engineers Ltd.

CONSULTING ENGINEERS

GEOTECHNICAL • ENVIRONMENTAL • HYDROGEOLOGICAL • BUILDING SCIENCE

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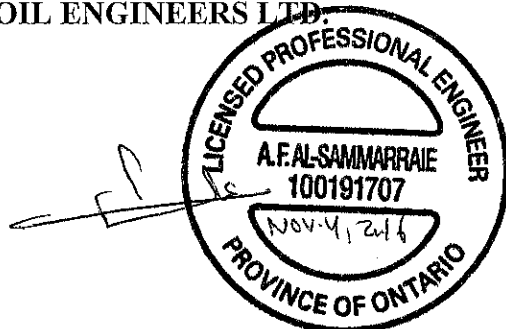
INSPECTED LOTS:

Lots 10 and 18 – Clock Work Drive
Building Permit Nos.: Lot 10: 16-146746
Lot 18: 16-146748

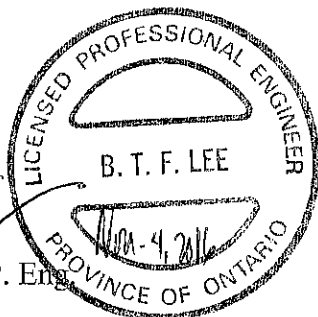
Notes:

The inspected footing subgrade consisting of stiff to very stiff silty clay till is suitable for normal house footing construction.

SOIL ENGINEERS LTD.



Kareem Al-Sammarraie, M. Sc., P. Eng.



Benjamin Lee, P. Eng.
BL/KA:nj

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

REFERENCE NO.: 1604-C169.24

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: October 6, 2016

INSPECTOR:

Kareem Al-Sammarraie, M. Sc., P. Eng.

DESIGN SOIL PRESSURE: -

RECOMMENDED MAXIMUM ALLOWABLE
SOIL PRESSURE FOR INSPECTED SUBGRADE:
150 kPa

AS-BUILT ELEVATION:

As recorded by the Site Superintendent

WATER CONDITION: Wet

DESCRIPTION OF INSPECTED SUBGRADE:

Stiff to Very Stiff Silty Clay Till

METHOD OF INSPECTION:

Rod Probe and Visual

SUBGRADE: Approved

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)