

GRIMSBY POWER INC.

231 Roberts Road, Grimsby, Ontario L3M 5N2
Phone: (905) 945-5437 Fax: (905) 945-9933

Electrical Planning Requirements

It is essential that the following information be provided to:

- a) enable an assessment to be made on the impact of the proposed project on our Electrical Distribution System.
- b) enable Grimsby Power Inc.'s Engineering Department to prepare pertinent information for the developer.

Please supply answers to the following questions as soon as possible as Site Planning approval cannot be authorized until this information has been reviewed by our staff.

Preliminary electrical site plan drawings are to be submitted when this form is returned to Grimsby Power Inc. Electrical drawings are to be submitted to Grimsby Power Inc. for approval prior to any related job tenders or the commencement of any electrical construction. The drawings shall be drawn to a scale usable by Grimsby Power Inc., shall show local pole locations, proposed transformer location, proposed electrical room/metering location and show how access to the metering would be gained (i.e.: the path to the metering).

As-Built electrical site plan drawings are to be submitted in a DWG digital format (AutoCAD® 2000 or equivalent). The site plan drawing must indicate Global Position System (GPS) Coordinates, as a reference point for every inside and outside corner of the limits of the development. These GPS Coordinates must be, in North American Datum 1983 (NAD83) and in Universal Transverse Mercator (U.T.M.) (6 degree) projection format and accurate to within 0.5 metres.

Project Location: 4 Windward Drive

Name of Project: _____

Name of Applicant: TRG Casablanca Inc. c/o John Mehlenbacher

Contact Name: Martin Quarcoopome

Address of Contact: 201 Millway Avenue

Suite 19

Vaughan, Ontario L4K 5K8

Telephone: (905) 738-8080 ext. 266

Fax: (905) 738-6637

Service Classification (as many as apply):

- Low Density Residential
- Freehold Townhouses
- Townhouse Corporation
- Apartments
- Non-Residential

Capacity of Main Service (in Amperes):

Maximum rated capacity: 2500 AMP

What service voltage is required (one only):

- 120/240 Volt Single Phase
- 120/208 Volt Three Phase
- 347/600 Volt Three Phase

Metering Type (one only):

- Bulk metering (*Non-Residential Only*)
- Individual metering

Number of sub-services

100A or less: 700

101A to 200A: _____

more than 200A: _____

Service Entrance Switchboard with Utility Yes No
CT and PT Compartment

Comments: _____

Signed: [Signature]

(Representative of Applicant)

Name: Ronald Hong

(Please Print)

Date: December 9, 2019

Title: Sr. Manager,

Development.