

Dec.16, 2020

Application for Sustainable Residential Home Strategy

This program is authorized under Official Plan Amendment (OPA) 222 and the Financial Agreement between the Town and Mayfield West Phase 2 Landowners.

For use by the Town of Caledon	
Application number:	Permit number (if different):
Date received:	Roll number:

A. Project information			
Street address (if any)		Unit number	Lot or Parcel No.
Municipality	Community		Plan number/other description
Building type:		Use of building:	
B. Applicant			
Applicant is: <input type="checkbox"/> Owner or <input type="checkbox"/> Authorized agent of owner			
Last Name	First Name	Corporation	
Street Address		Unit number	Lot/con.
Municipality	Postal Code	Province	E-mail
Telephone number ()	Fax ()	Cell number ()	
C. Owner (if different from applicant)			
Last Name	First Name	Corporation	
Street Address		Unit number	Lot/con.
Municipality	Postal Code	Province	E-mail
Telephone number ()	Fax ()	Cell number ()	
D. Qualified Green Energy Home Rating Systems			
Please select a qualified third party green energy program from the dropdown menu below.			
E. Water Conservation Measures (only if EnergyStar or EnerGuide have been selected)			
Description of water conservation measures if applicant selected EnergyStar, EnerGuide or Better Than Code as the qualified third party energy home rating system. Refer to <i>Appendix A</i> for recommended water conservation measures.			

F. Homeowner Awareness Program

Description of a homeowner energy awareness program so that homeowners can maximize the efficiencies and overall water and energy conservation measures in their home i.e. new home brochure etc.

G. Other third party green energy programs (if selected from Section D)

If applicant recommends another third party green energy program that is not listed as an option in section D, please request another program for consideration and approval.

H. Attachments

As per the Sustainable Residential Home Strategy, the draft plan of subdivision submission and the Building Permit application should also indicate the chosen green home energy program. Please attach the following:

- Draft plan of subdivision submission
- Building Permit Application

I. Declaration of applicant

I _____ certify that:
(print name)

The information contained in this application, attached plans and permits and other attached documentation is true to the best of my knowledge.

_____ *J. Krugel* _____
Date Signature of Applicant

The Sustainable Residential Home Strategy Application is required for one of every certified model type within every plan of subdivision or site plan approval.

Please note, in the event that the external third party identifies that a building has not exceeded the energy efficiency standards:

- i. The landowner shall rectify or implement additional green energy features and systems to exceed the energy efficiency standards; and
- ii. The Town shall withhold an occupancy permit for the said building(s) until the energy efficiency standards have been exceeded and re-verified.

Mayfield West: Landowners Group Sustainable Residential Home Strategy Water Conservation Checklist

Must Choose a Minimum of Four Measures, at Least One Must be Outdoor

Water Conservation Measure	Measure Implemented?	Verification
1. Indoor Water Conservation Measures		
All toilets shall be WaterSense labeled, or an equivalent* with a maximum flow rate of 4.0 litres (1.06 gallons) or less. **	<input type="checkbox"/>	Letter of Certification from third party Engineer
All lavatory faucets/aerators (kitchen and bathroom) shall be WaterSense labeled or equivalent* and have a maximum flow rate of 5.7 lpm (1.5 gpm) or less.	<input type="checkbox"/>	
All showerheads shall be WaterSense labeled or equivalent* and have a maximum flow rate of 5.6 lpm (1.5 gpm) or less.	<input type="checkbox"/>	
Washing Machine shall be ENERGYSTAR qualified or Consortium for Energy Efficiency, high efficiency washing machine (water factor must be less than 6 gallons or 0.6 Litres per cycle).	<input type="checkbox"/>	
Dishwashers shall be High Efficiency ENERGYSTAR qualified that use 6.0 gallons or less per cycle.	<input type="checkbox"/>	
Install a hot water on-demand recirculating system.	<input type="checkbox"/>	
Installation of an Energy Recovery Ventilator	<input type="checkbox"/>	Option checked off on OBC SB-12 Form
Grey Water rough in for shower water re use in toilets	<input type="checkbox"/>	Letter of Certification from third party Engineer
2. Outdoor Water Conservation Measures		
Install a roof runoff rainwater harvesting and storage system for interior and/or exterior uses (gravity [i.e. rain barrel] or pump system) that captures water from minimum 50% of the roof area.	<input type="checkbox"/>	Letter of Certification from third party Engineer
Provide 30cm of topsoil that contains 5-10% organic matter (by dry rate) or greater, on all lawns/grassed areas and planting beds.	<input type="checkbox"/>	Letter of Certification from third party Landscape Architect
Provide drought-tolerant plants, native or adapted trees, on all designed landscape.	<input type="checkbox"/>	Letter of Certification from third party Landscape Architect
Install infiltration trenches and or soakaway pits coupled with soil amendments along rear yards.	<input type="checkbox"/>	Letter of Certification from third party Engineer

Subject to approval by the Town*

Recommended to look for the [MaP Premium Certification](#)**