

MUSKOKA'S MOST ENERGY EFFICIENT BUILDER



Newsletter



Bert French & Son Limited 126 Greer Road, RR# 1, Port Sydney, Ontario P0B 1L0 Phone: (705)385-2311 Fax: (705)385-3278 Toll Free: 1-800-282-7763

Apr - Jun, 2016 Printed quarterly

www.frenchsfinehomes.ca









Green Diew

"GREENVIEW"

1045-1 Kemp Road, Acton Island



From dreams to reality



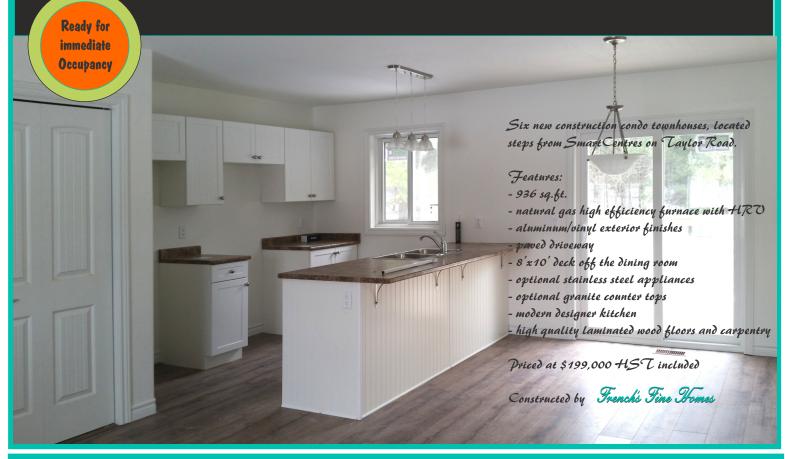
AL LERALL

No.

liews

mazma

Pinewoods 200 Pine Street, Bracebridge



TRANSITION TIMES

Friday March 11, Larry met with all his employees to announce that, due to health issues, he is downsizing the company. Everyone was given a personal letter from Larry and offered a severance package. The employees will slowly be leaving as jobs are completed and we achieve the reduced scope of work that Larry has planned to maintain. We will of course complete all the contracts that we currently have and will continue to meet all of our warranty obligations. Larry is interested in continuing to build on company owned property and to do some selected projects.

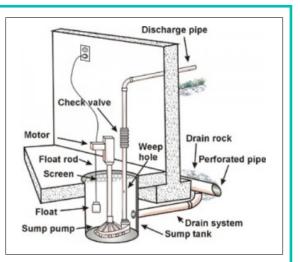
It has been our pleasure serving home buyers and businesses in Muskoka for the past 46 years and we are looking forward to seeing you in the future.



Sump Pump Checklist

We recommend home owners self-test all your sump pump equipment 3-4 times a year to help ensure proper function and use. The best time to do this in Muskoka is February or March before the runoff, so you can see how well the pump is working.

Periodically pour a bucket of water into the pit (or hook your hose up to the pressure tank or water in the house) to make sure the pump starts automatically. If the pump doesn't start, have it serviced.



Manufacturer instructions should be used as the primary guide for pump installation and maintenance, but here are some general guidelines.

With the pump cord disconnected:

- Inspect the sump pit for any silt or debris that might obstruct the float or clog the pump impeller or discharge tube. If red sludge is present put and 'Iron Out' puck in the bottom of the pit.
- Ensure the pump itself is standing upright. Vibrations during operation can cause it to fall or tilt onto one side. This can jam the float arm so it can't activate the pump.
- · If the pump uses an adjustable float switch, the pump should turn on at the set-on level and off when the water level drops.
- Check the drain line from the pump to the termination point on the exterior for any signs of corrosion, holes, damage, blockage or leaks.
- Go outside and check the drain line discharge point. It should be positioned to discharge the water at least 5 to10 feet from the foundation at a point where the runoff doesn't cause ponding backflow to the foundation or erosion.
- · In areas subject to freezing temperatures, precautions must be taken to make sure the drain line does not freeze up or get blocked by ice or snow.
- · Sump pumps should not be connected to sanitary sewer systems or private sewage (septic) systems.
- To make certain the sump pumps check valve is working, a simple step would be to hold the outside of the check valve itself as the pump is operating and when the sump pump stops running, you should feel a thump inside the valve as the water has settled inside. This confirms that the flapper valve inside the check valve itself is present and ok.

Backup pumps and alarms.

- · If you do not have a backup, consider adding one, especially if your pump runs regularly or there is a high flood potential.
- · If your sump system is equipped with battery backup, check the manufacturer maintenance instructions. It may be necessary to check the battery water level to make sure it covers the cells.
- · Inspect the backup pump setup in the pit for obstructions etc., as was done for the primary pump.
- · The float should be set or pump positioned so it only activates if the primary pump does not.
- Unplug the primary pump and add water to the pit, if possible, so that the backup runs. Plug the primary cord back after the backup test is complete.
- It is highly recommended that you have a high water alarm, it should activate when the float is raised, or if sensor type, when water hits the sensor.
- Depending on the set up, an alarm may sound when the primary is unplugged or when the backup activates.
- If you are on town water it is highly recommended if there is a high flood potential to have a water driven backup sump pump installed by a licenced plumber. When properly installed these pumps will run when there is a power outage. The water driven pump is only useful on a municipally supplied water service because during a power outage a privately owned water service (well) depends on hydro. This pump also needs to be inspected regularly.

Taking these steps will help to ensure your sump pump equipment will operate when needed. Also, you become familiar with how it operates, and if something is defective or wrong, this will let you know well in advance - prior to needing it and having the equipment fail, resulting in flood damage!



First step the hardest? We can relate.

We know that buying a new home - especially your first - is a major life event. Whether you're motivated by a growing family or a newly empty nest, we can help you start moving with confidence by working with you every step of the way.

It's our hope that you'll let us walk you through our unique process. At *Trench's Time Homes* we will lend you the hand you need to arrive at the home of your dreams.

For more information: Call Al or Larry at 705-385-2311 or visit www.homesmuskoka.com.



Maintenance Checklist

<u>April</u>

Check & clean eavestrough & downspouts Clean furnace & HRV filters** Clean humidifier Check driveways for waterflow Check walks for unevenness Clean range hood filter Landscaping (soil settlement) Turn on exterior water supply

<u>May</u>

Inspect fences Check ground slope Check caulking Check exterior finishes - staining, painting Check windows and screens Check septic system; pump tank every 3 years Clean range hood filter Lawn preparation Clean HRV filters** Test GFI's Add water to any unused P-traps

June

Inspect air conditioning Check roof Check sheds and garages Check sealing around windows and doors Fertilize lawn Check water heater



Check and reset ground fault circuit interrupter (GFI) Test smoke alarms and carbon monoxide detectors

** 4" and 5" pleated media filters for your furnace are available at Dean's Home Hardware in Port Sydney.

About this Newsletter

We mail out this quarterly newsletter to our customers, past, present and future. We hope you find it helpful and informative.

If you would prefer to get this newsletter by e-mail, send your e-mail address to <u>build@frenchsfinehomes.ca</u>

If you no longer want to receive this newsletter, simply e-mail us at <u>build@frenchsfinehomes.ca</u> or call us at (705) 385-2311 and we will remove your name from our mailing list.

If you have some comments you would like to share, please send them to the office or e-mail them to us. We'd love to hear from you.

MODEL HOME HOURS

135 Keith Rd., Bracebridge 705-645-6717 Open Fridays and Saturdays until April 1, 2016.

SALES OFFICE IN INVERARAY GLEN 15 Gainsborough Rd., BRACEBRIDGE 705-637-0811 Open Saturdays and Sundays until March 27, 2016 Or

Call Main Office at 705-385-2311 for an appointment.



Our temporary Inverary Glen Sales Centre is at 15 Gainsborough Road, Bracebridge. We look forward to seeing you there!



24 Gainsborough Road To reach our model from Hwy 11, exit Hwy. 11 at District Road 118 W which becomes Wellington Street. Turn left onto Santa's Village Road. Turn right on Gainsborough Road.

🚽 Follow French's Fine Homes on Facebook and Twitter