

This 4,010 ft.² two-level home situated on Stone Point in South Frontenac was built with energy efficiency in mind. The design uses three of Legalett's various slab systems;

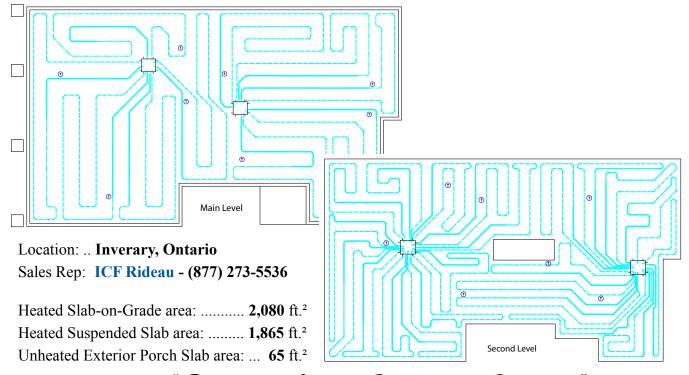
• Heated Slab-on-Grade main level, Heated Suspended Slab second level and Unheated Exterior Porch Slab main entry.

ICF (Insulated Concrete Forms) walls replace conventional stick framing, drastically reducing air infiltration around windows and doors and virtually eliminating it between slab and wall joints.

The mechanical heating aspect consists of two Legalett electric coil heaters on each level, each heater controlling four independent zones by means of programmable thermostats.

Long term benefits of choosing the Legalett system:

- Comfortable dust-free heating where it's needed
- The **GREEN properties** of the Legalett concept
- The Ontario Energy Board's "Smart Meter" initiative



"Designed for Comfort, Engineered for Simplicity"

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