DID YOU KNOW...

In consultation with:

KNOWLEDGE

Based on a sample calculation,

2,300 sqft two storey home built in 1982 (Energuide 50) uses

4,250 m³

of natural gas per year (heating and hot water)

2,300 sqft two storey home built to the current building code uses

2,600 m³ of natural gas per year

2,300 sqft two storey home built to Energuide 83 uses

1,700 m³ of natural gas per year

60% Savings over a house built in the 1980's (gas alone)



The CaraCo Performance Home 2020 is aiming to exceed Energuide 83. When you include improved comfort, and electrical savings, that is something to brag about!

THE CARACO PERFORMANCE HOME 2020

If built to base building code, is estimated to use

2,433 m³ of natural gas per year

As built and site verified, is calculated to use

1,956 m³ of natural gas per year





= \$249
Savings per year*

Further, a house with an energuide rating of 83 is eligible for an Ontario Power Authority of \$500.

CARACO DEVELOPMENT CORP.

P.O. Box 70, Glenburnie, Ontario • Tel: (613)542-8400 • Fax: (613)544-9931 • www.caraco.net/performance



Built to Exceed 2020 Building Code Standards



SEE INSIDE OUR NEWEST MODEL

With CaraCo's Premium Quality,
Prime Kingston Locations,
Award Winning After Sales Service
and Our Comprehensive Warranty,

Find Out Why More Families Are Coming Home To CaraCo

^{*} Assuming today's natural gas rates (current rate of July 1, 2013 is 0.298\$/m³, which is historically low and expected to rise in the future.)



• Colour matched fixtures, compact fluorescent

• High efficiency LED (Light-Emitting Diode)

bulbs through most areas

potlights

foundation and framing to eliminate thermal

bridging and for improved moisture transfer

• 2" x 4" @ 24" o.c. ready for future finishing

FURNACE

ATTIC INSULATION

• Spray foam in the room over garage

ENERGY STAR, maintenance free

• Programmable for energy efficiency

HRV (HEAT RECOVERY

Ensures fresh air supply

• 83% efficiency with ECM

vinyl double glazed windows with Low

• R50

WINDOWS

E and argon gas

THERMOSTAT

and comfort

VENTILATOR)

• Smart thermostat

Professionally sized and installed, high efficiency 96% forced air gas furnace

• Professionally designed, installed and

(electronically commutated motor)

• Two stage burner with ECM (electronically commutated motor)