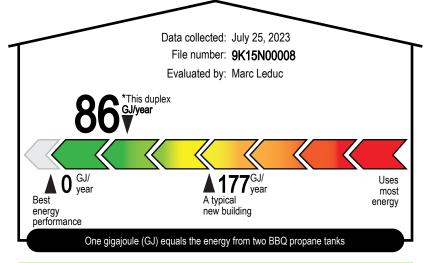
## 430 Lorne St., Kamloops, BRITISH COLUMBIA, V2C1W3





			Breakdown of Rated Annual
Rated Annual Energy Consumption		86 GJ	Energy Consumption:
<ul> <li>Electricity</li> </ul>	85		A
Natural gas	1		A Space heating 15% B Space cooling 12% C Water heating 19% D Ventilation 4%
On-site renewable energy contributions		-0 GJ	E Lights & appliances 35% F Other electrical 15%
<ul> <li>Electricity</li> </ul>	0		Dated Facers Intensity 0.04 O Mar2tures
<ul> <li>Solar water heating</li> </ul>	0		
EnerGuide Rating: =		= 86 GJ	Rated Energy Intensity: 0.21 GJ/m²/year
Figures may not add up due to rounding.			Rated Greenhouse Gas Emissions: 0.4 tonnes/year

\*This building has significant energy uses not included in the rating. See "Building Details" on your Homeowner Information Sheet for details.

The energy consumption indicated on your utility bills may be higher or lower than your EnerGuide rating. This is because standard assumptions have been made regarding how many people live in your house and how the home is operated. Your rating is based on the condition of your house on the day it was evaluated.

Quality assured by: Method Engineering & Building S.

**Builder: Madok Developments** 

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