



SOMERSET



HERS® INDEX:

The Home Energy Rating System (HERS[®]) is the industry standard scoring system that measures a home's energy efficiency on a scale from zero to 150.

TO LEARN MORE GO TO

www.resnet.us and www.hersindex.com



*RESNET, or Residential Energy Services Network, a third party not affiliated with Mattamy Homes, has developed the HERS® Index to indicate the comparative efficiencies of homes. The Index is provided for informational purposes only and Mattamy makes no guarantee of energy-efficiency or cost savings. A typical existing home is based on the U.S. Department of Energy definition with a HERS® Index of 130. A typical new home is based on the ELSNET Reference Home definition with a HERS® Index of 100 (based on the 2006 International Energy definition with a HERS® Index of 130. A typical new home is based on the ELSNET Reference Home definition with a HERS® Index of 1400 (based on the 2006 International Energy definition with a HERS® Index of 130. A typical new home is based on the ELSNET Reference Home definition with a HERS® Index of 1400 (based on the 2006 International Energy definition with a HERS® Index of 130. A typical new home is based on the ELSNET Reference Home definition with a HERS® Index of 140 (based on the 2006 International Energy definition with a HERS® Index of 130. A typical new home is based on the ELSNET Reference Home definition with a HERS® Index of 1400 (based on the 2006 International Energy definition with a HERS® Index of 130. A typical new home is based on the ELSNET reference Home definition with a HERS® Index of 130. A typical new home is based on the ELSNET and the location of the homes. Advantant Hers® Index of the location of the home. Mattamy Homes sould by Mattamy howe been individually rated. Further an energy cating score may or may not factor in all options and/or upgrades available to be installed in the home. Actual energy costs and/or energy uses are dependent on several factors, including utility trates, energy costs and/or energy to score available to the installed in the home. Actual energy costs and/or energy costs and/or energy costs and/or energy costs and/or energy to provide are dependent on several factors, including utility trates, and weather conditions. Speak with