## Raising the Bar with Energy Advantage

A home is more than just a roof over your head, it is a place of comfort & happiness. Energy Advantage homes are energy efficient with state-of-the-art insulation, heating and cooling to keep your home comfortable. Whole home insulation, Low E windows and energy efficient appliances help keep your home pleasant and your bills low – helping to save an \*average of \$XXX on electricity annually. You can enjoy greater comfort and help save on energy costs in your new home.

\*Compared to a typical resale home.



Del Webb

#### Delwebb.com/energy-advantage





Savings



Air Quality



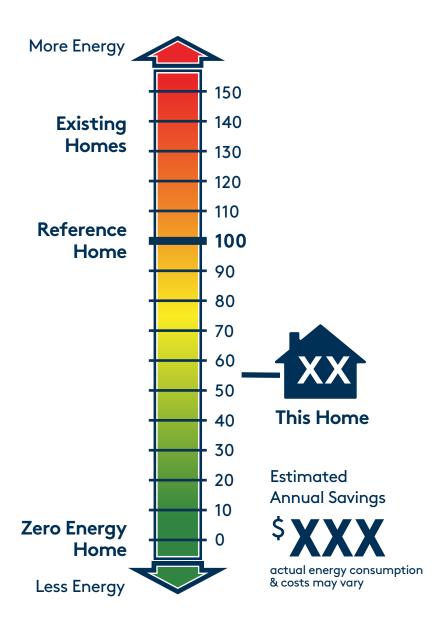
Whole Home Insulation



Windows and Doors

# Learn More About Energy Savings with a New Del Webb Home

Understanding the home energy rating system index



#### HERS INDEX®

The lower the home's score, the more energy-efficient

## ESTIMATED ANNUAL SAVINGS

On average this could be what you save on gas and electric utilities each year

### ENERGY-EFFICIENT FEATURES INCLUDE:

- Fresh Air Ventilation System
- High Performance Low-E Windows
- Enhanced Insulation and Air Sealing Techniques
- ENERGY STAR Appliances (std and opt)
- State-of-the-art heating and cooling systems

This Home Energy Scale may be displayed on a model home or utilized in other marketing materials for homes within this community, illustrating a projected "HERS" Score Rating and potential utility savings. Energy efficiency ratings may be expressed as a HERS (Home Energy Rating System) Index rating. The HERS Index® is a registered trademark of the Residential Energy Services Network ("RESNET"), a 501(c) (3) non-profit organization formed in 1995 to develop and maintain standards for evaluating building energy and resource energy performance. The HERS (Index home Energy Rating System") Index allows buyers to compare the relative energy efficiency of different homes. The HERS ladex home energy rating is determined by an independent RESNET-certified home energy rater ("Rater"). The lower a home's score, the more energy efficient it is in comparison to the HERS referenced home. For every one-point decrease in the HERS Index score, there is a corresponding one percent (1%) reduction in energy consumption as compared to a home with a HERS Index of 100. Using RESNET'S energy efficiency software, the Rater determines a home's energy rating by analyzing the home's construction plans and performing onsite inspections; the HERS rating provided by Seller is generally not an "as-built" rating. Note that newer energy efficiency building codes have been adopted in some states so that newly-constructed homes in those states will usually achieve a HERS Index score lower than 100 and thus be more energy efficient than the HERS-referenced "standard" new home. The HERS ladex score lower than 100 and thus be more energy efficient than the HERS referenced "standard" new home. The HERS ladex score lower than 100 and thus be more energy efficient than the HERS-referenced standard now here the HERS referenced here and part that the HERS referen