

BRIGHTON HOMES



ONE ENERGY STAR® Certified Home Built by Brighton Homes is Equivalent to...



Growing 37 tree seedlings for 10 years



Reduces greenhouse gases (GHG) by 3,287lbs per year (or GHG emissions absorbed by planting 43 trees) compared to a typical home.



Removing 0.37 passenger vehicles from the road



Reducing CO₂ emissions by 1.44 metric tons.



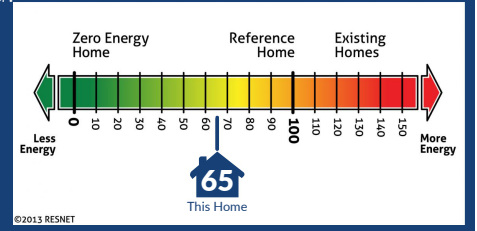
Avoiding the consumption of 3.36 barrels of oil

ENERGY STAR® CERTIFIED HOME

How Are ENERGY STAR® Homes Measured?

HERS® Index (Brighton Homes Rated 63 - 76)

The lower the score, the higher the performance. Measures your home inside and out. Ratings are given by a third-party so you can trust the score of your home.



Built Better from the Ground Up

ENERGY STAR® Starts Within The Walls

Designed and built to high standards

Reduced leaks and draft

More consistent temperatures

Better durability

Improved indoor air

Peace of mind

Inspected, tested, and verified

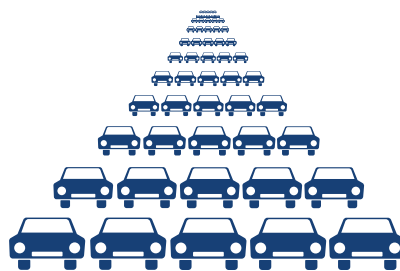
More energy efficient than typical new homes

Energy Efficient = Energy Savings

An ENERGY STAR® Certified New Home delivers energy savings up to 30% compared to typical new homes.

Our Contribution of 1636 ENERGY STAR® CERTIFIED HOMES is Equivalent to...

Avoiding the consumption of 5497 barrels of oil



Removing 605 passenger vehicles from the road



Reducing CO₂ emissions by 2,356 metric tons.

Reduce Impacts on Human Health and Environment

Reduces greenhouse gases (GHG) by 2,689 tons per year (or GHG emissions absorbed by planting 70,348 trees) compared to a typical home.



Growing 60,532 tree seedlings for 10 years

