

GREEN LIVING

Avalon Huntington Station

COMMITMENT TO SUSTAINABILITY

At AvalonBay Communities, we have made it a corporate priority to evaluate and implement practices that promote the efficient use of natural resources in the design, construction and operation of our apartment communities and corporate offices from coast to coast.

We strive to reduce our impact on the environment, and we believe that promoting sustainable practices is vital to our success as an organization. By ensuring that ecologically responsible practices are integrated into our long-term strategy, we can protect the environment while enhancing the lives of our residents.

Many of our Green Living communities feature:

- Low Volatile Organic Compound (VOC) Finishes
- Secure bike storage
- Energy efficient appliances and windows
- Efficient water fixtures and systems
- Fluorescent or LED lighting
- Low-flow plumbing fixtures
- Recycling programs for residents
- Proximity to public transit

AvalonBay
COMMUNITIES, INC.



Smart design. Smarter savings.

Eco-friendly design is also people friendly. And both are important to us. Our apartment homes are designed with sustainability in mind, so you can live in an environment that's lighter on the planet and its resources.

- Low-VOC adhesives and sealants, Low-VOC carpet, Low-VOC paint
- Provide secure, convenient bicycle storage
- Energy efficient windows
- Smoking prohibited in all indoor common areas and apartments
- Programmable thermostats in apartments
- Timer/motion sensors for common areas and model apartments
- ENERGY STAR® appliances
- Fluorescent and LED lighting in place of incandescent in common areas
- Fluorescent and LED lighting in parking
- Mass transit nearby
- Recycling program for residents
- Low-flow shower heads in apartments and common areas
- Low-flow bath and kitchen faucets in apartments, common areas and back-of-house
- High-efficiency toilets in apartments
- Use native, non-invasive plant species
- Low use of turf throughout site
- Low-flow, drip or smart irrigation systems

Visit AvalonGreenLiving.com for more information about our sustainability efforts.



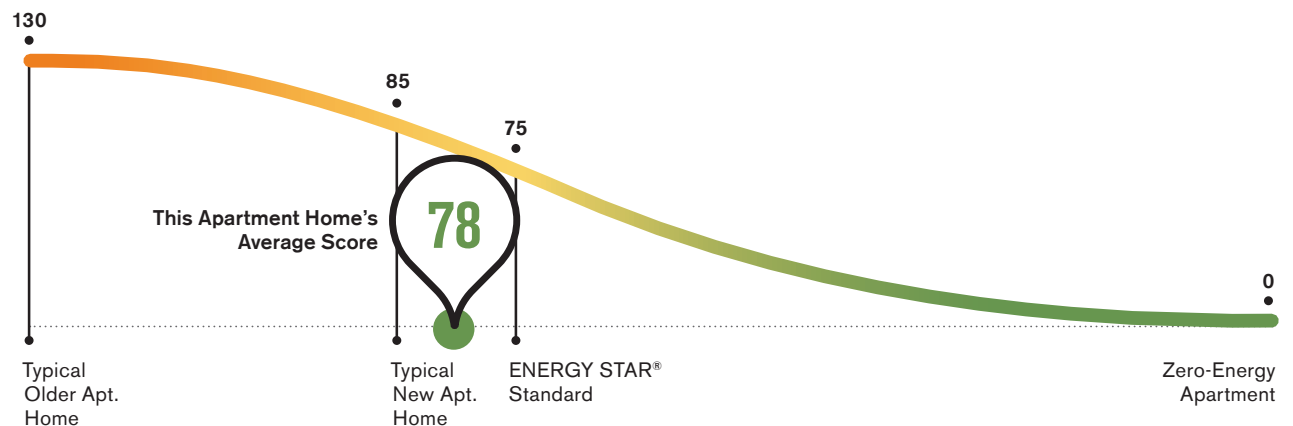
AVALON

Estimated annual energy use

ELECTRICITY
3,717 kWh

GAS
263 Therms

**Avalon Huntington Station
Typical One-Bedroom Common Entry**



\$222* in potential annual savings

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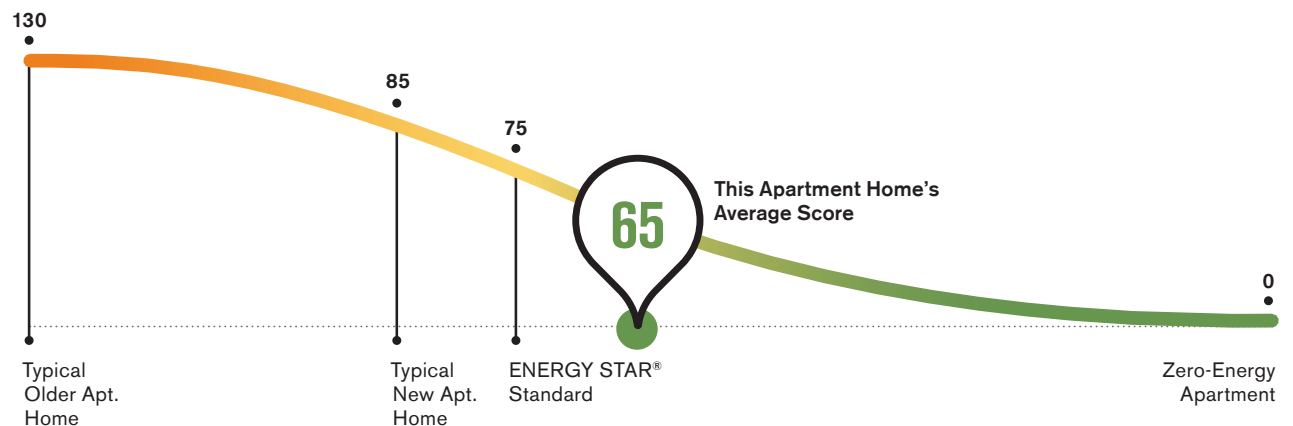
AVALON

Estimated annual energy use

ELECTRICITY
3,919 kWh

GAS
271 Therms

**Avalon Huntington Station
Typical One-Bedroom Direct Entry**



\$287*
in potential annual savings

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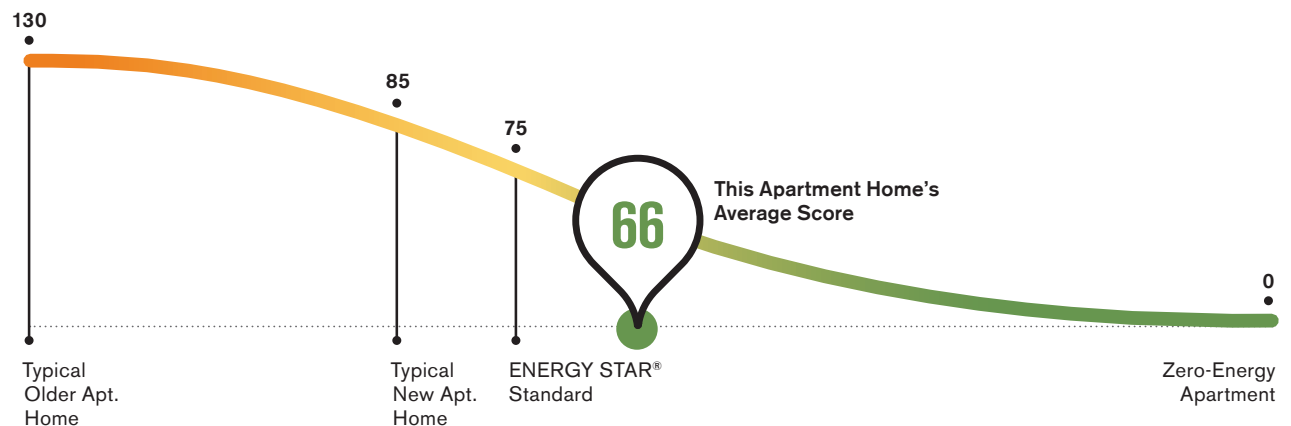
AVALON

Estimated annual energy use

ELECTRICITY
4,833 kWh

GAS
444 Therms

**Avalon Huntington Station
Typical Lofted One-Bedroom
Direct Entry**



\$342* in potential annual savings

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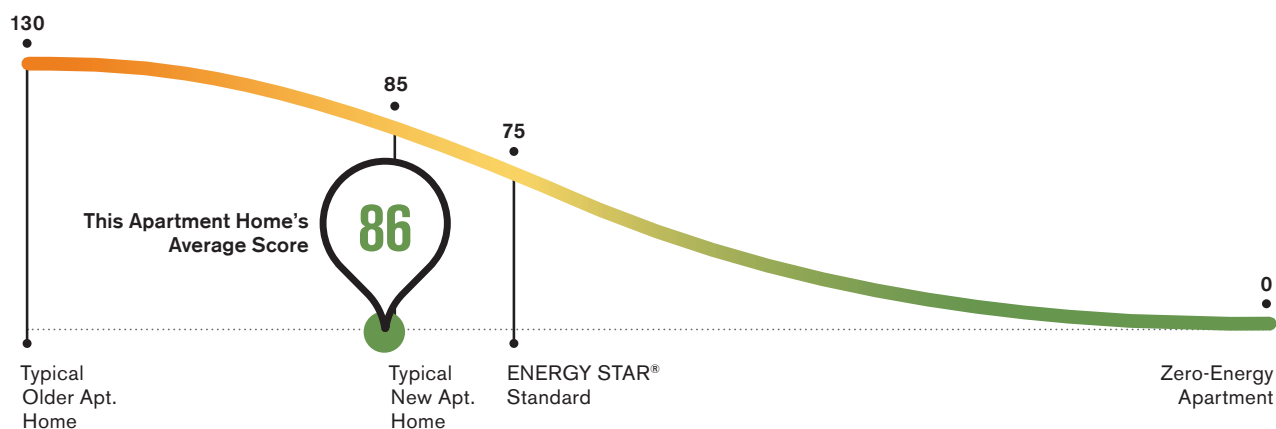
AVALON

Estimated annual energy use

ELECTRICITY
4,391 kWh

GAS
456 Therms

**Avalon Huntington Station
Typical Lofted One-Bedroom
Common Entry**



\$256* in potential annual savings

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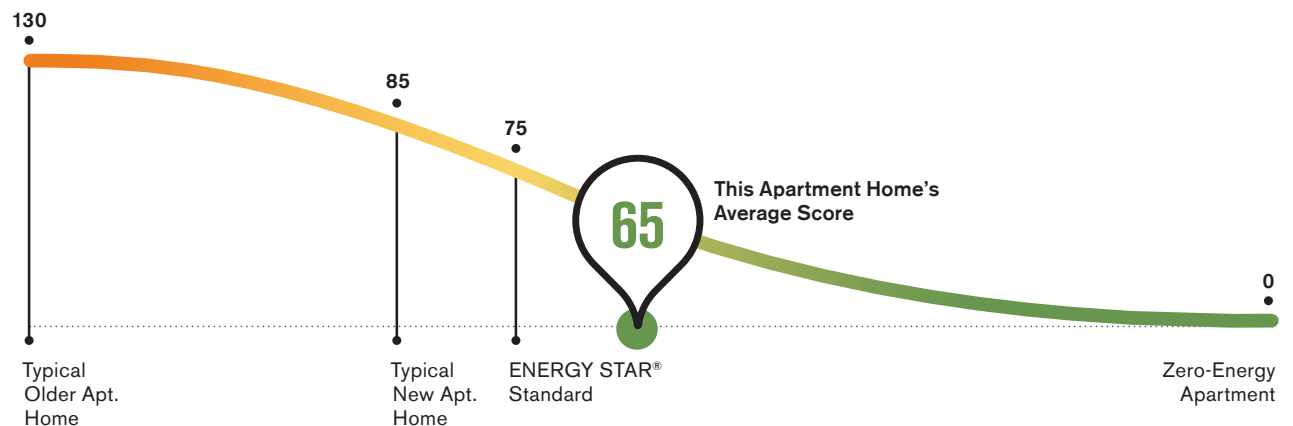
AVALON

Estimated annual energy use

ELECTRICITY
4,953 kWh

GAS
367 Therms

**Avalon Huntington Station
Typical Two-Bedroom Direct Entry**



\$326* in potential annual savings

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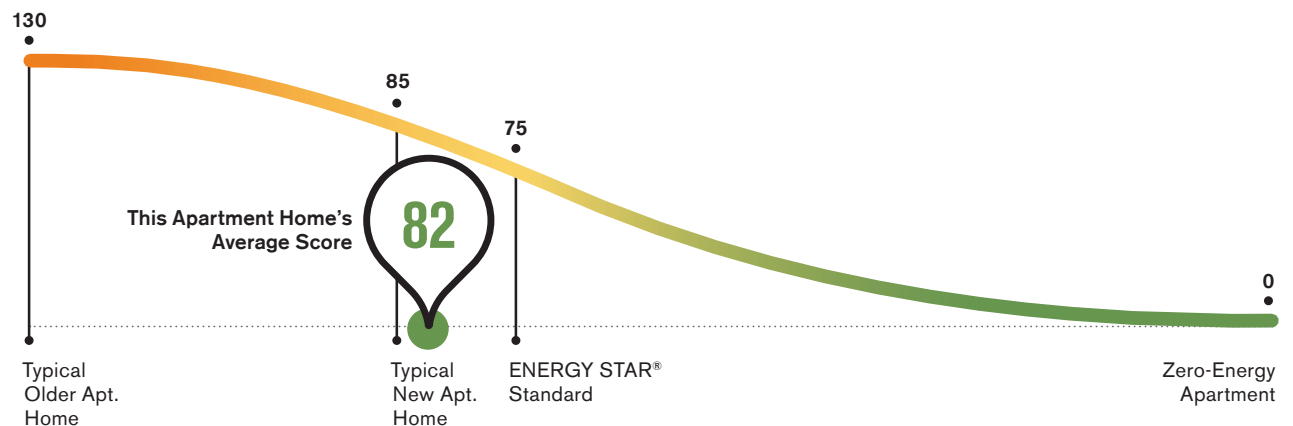
AVALON

Estimated annual energy use

ELECTRICITY
5,051 kWh

GAS
379 Therms

**Avalon Huntington Station
Typical Two-Bedroom Common Entry**



\$244* in potential annual savings

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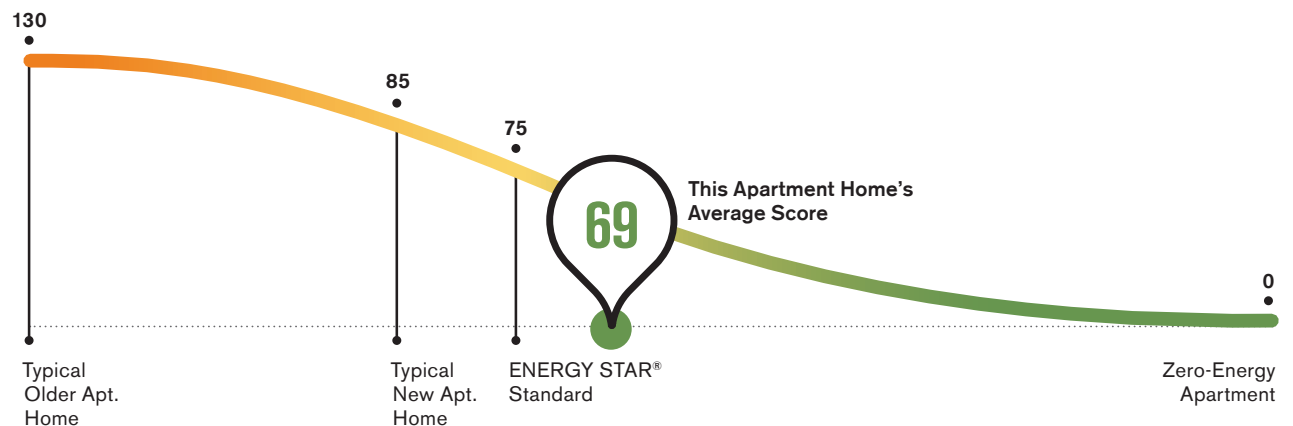
AVALON

Estimated annual energy use

ELECTRICITY
5,972 kWh

GAS
493 Therms

**Avalon Huntington Station
Typical Lofted Two-Bedroom
Direct Entry**



\$373* in potential annual savings

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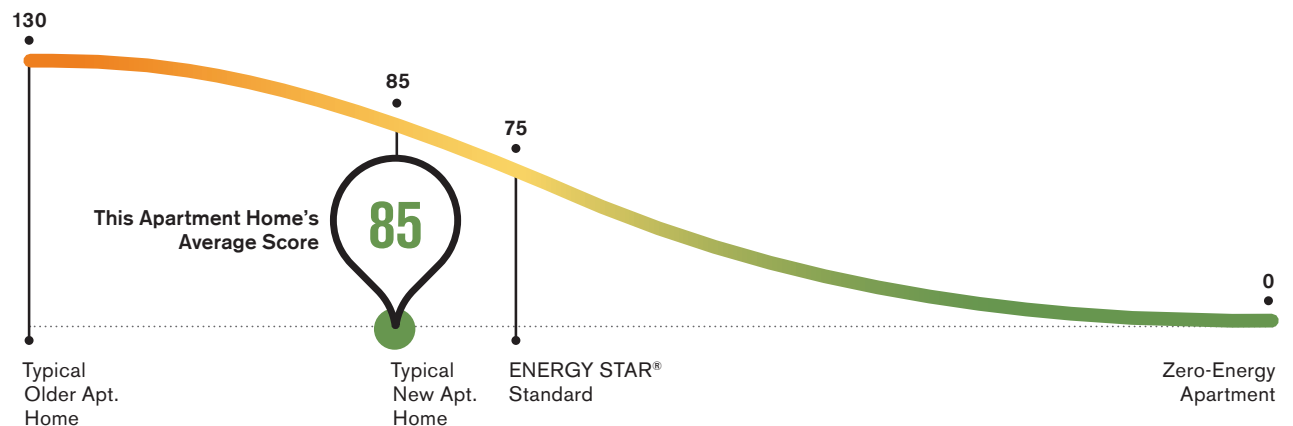
AVALON

Estimated annual energy use

ELECTRICITY
5,743 kWh

GAS
584 Therms

**Avalon Huntington Station
Typical Lofted Two-Bedroom
Common Entry**



\$288* in potential annual savings

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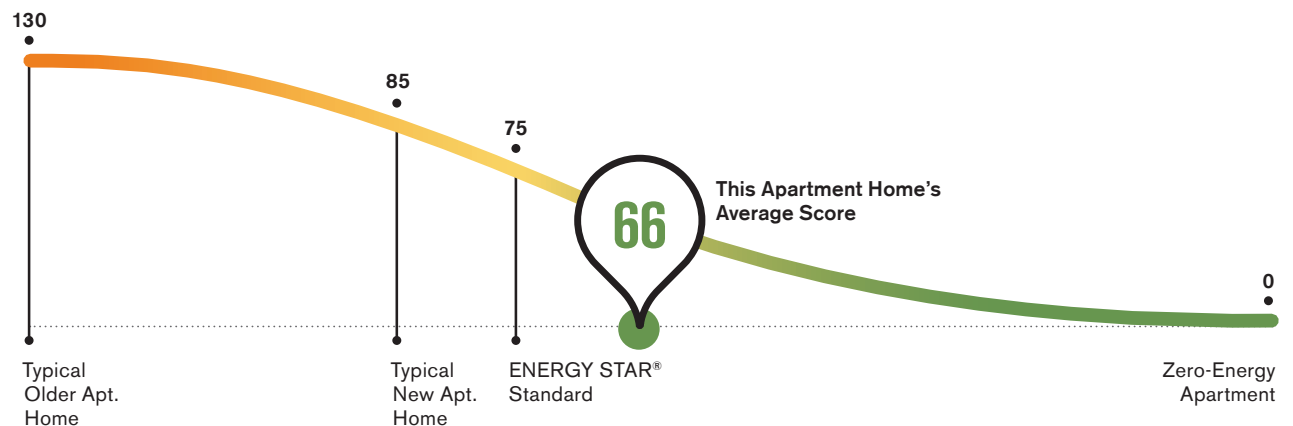
AVALON

Estimated annual energy use

ELECTRICITY
5,520 kWh

GAS
388 Therms

**Avalon Huntington Station
Typical Three-Bedroom
Direct Entry**



\$335* in potential annual savings

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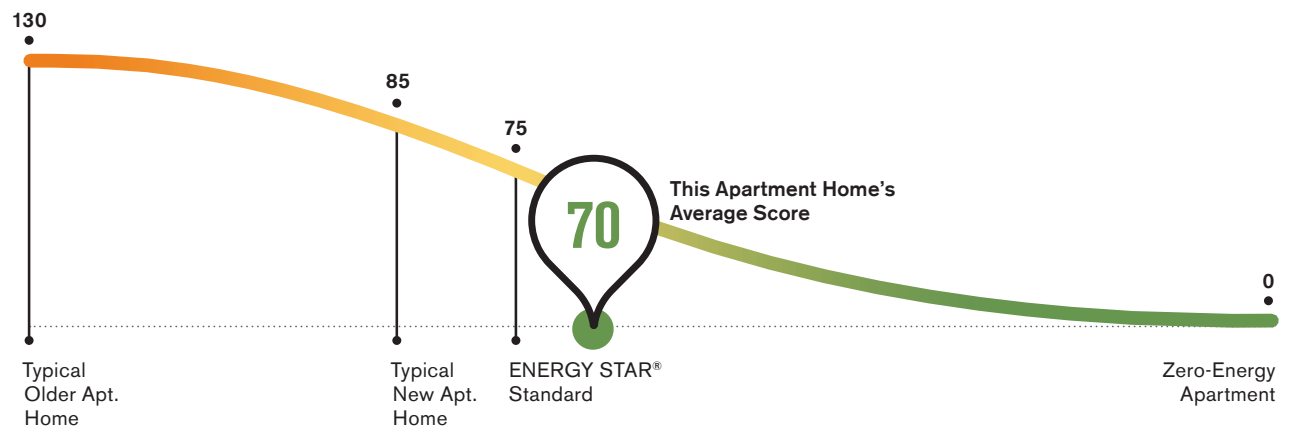
AVALON

Estimated annual energy use

ELECTRICITY
5,517 kWh

GAS
317 Therms

**Avalon Huntington Station
Typical Three-Bedroom
Common Entry**



\$350* in potential annual savings

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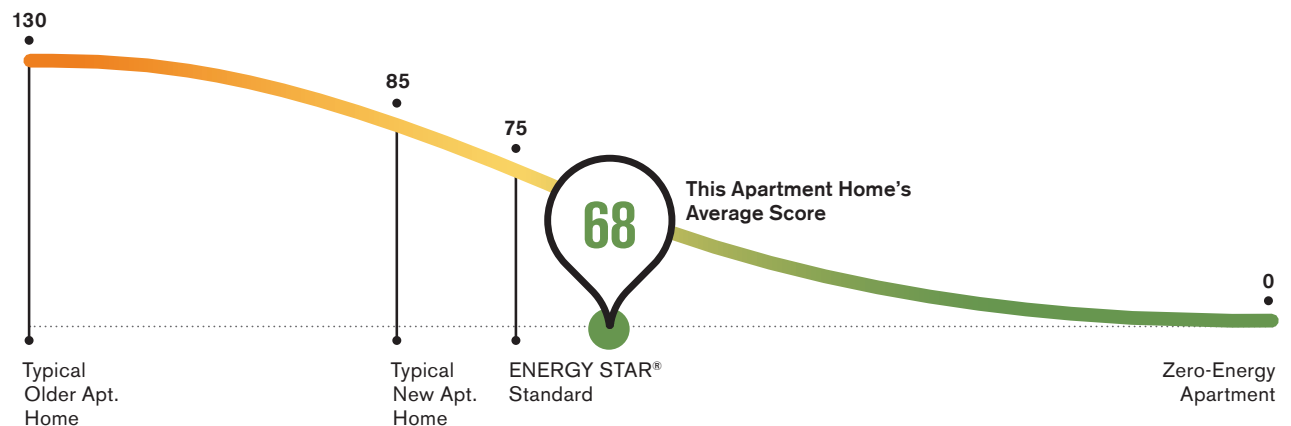
AVALON

Estimated annual energy use

ELECTRICITY
6,504 kWh

GAS
533 Therms

**Avalon Huntington Station
Typical Lofted Three-Bedroom
Direct Entry**



\$379* in potential annual savings

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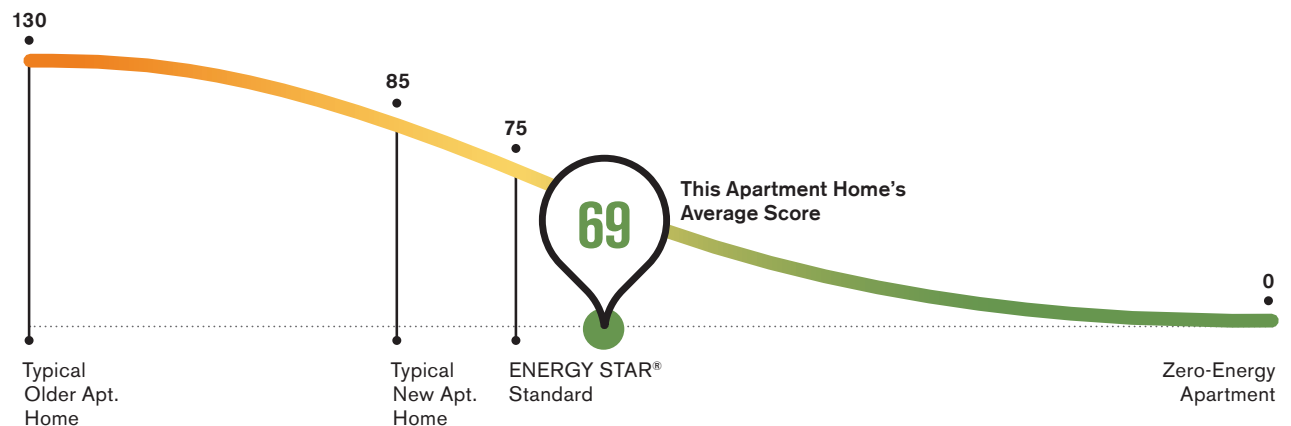
AVALON

Estimated annual energy use

ELECTRICITY
7,052 kWh

GAS
607 Therms

**Avalon Huntington Station
Typical Lofted Three-Bedroom
Common Entry**



\$397*
in potential annual savings

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