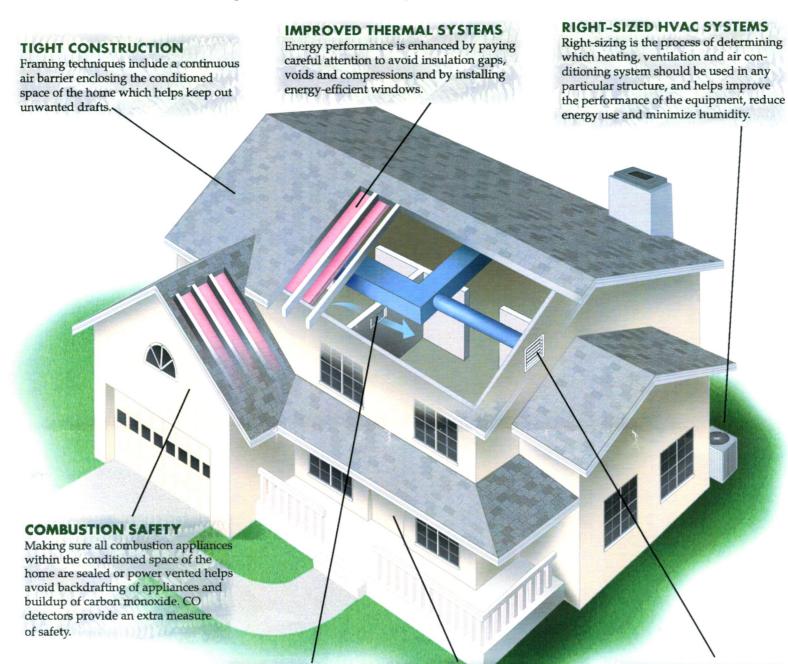


Introducing energy efficiency and comfort so extraordinary, it's **Platinum**.

J. Patrick Homes is proud to introduce the Environments for Living Platinum program, now included at no extra cost in every new home we build. Using advanced building science and employing stringent field testing for each home during construction, EFL Platinum is your assurance that your new home meets or exceeds the industry's most rigorous standards for energy efficiency, comfort and healthy living. If you have any questions about our EFL Platinum benefits and features, please don't hesitate to ask your J. Patrick sales consultant.



PRESSURE BALANCING

Installing returns, transfer grilles and/or jump ducts can help balance air pressure throughout the home and can result in more even temperatures and reduced potential for condensation build up.

MANAGEMENT

Vents, pressure balancing, fresh air ventilation and "right-sized" HVAC equipment work to reduce moisture in multiple ways.

FRESH AIR VENTILATION

Bringing fresh air into the home in a controlled manner helps maintain beneficial air exchange rates and dilutes indoor contaminants and everyday pollutants, dust and odors.



This checklist is designed to highlight some of the features of a home built to the requirements of the Environments For Living® program's Platinum Level - Features designed to provide you with more comfort and energy-efficient benefits than a conventional, code-built home.

Features of a home built to the specifications of the Environments For Living® program - Platinum Level

- EcovaluationSM Plan Review A process of evaluating the energy, environmental and economic impact of the construction of a new home.
- Tight Construction Special framing techniques such as continuous air barrier and air sealing of penetrations help reduce internal leaks and drafts.
- Improved Thermal Systems Enhanced insulation techniques help to minimize voids and gaps, and higher thermal properties (R-value) add to energy efficiency.
- Sealed Ducts Air sealing supply and return duct connections can help reduce internal leaks.
- Low-E Windows Low "emissivity" windows have protective coatings to help keep heat in during winter and out during summer.
- Right-Sized HVAC "Right-sized" heating and cooling systems and sealed air ducts help equipment work
 efficiently. "Right-sized" refers to the process of determining which HVAC system should be used in
 any particular structure.
- Internal Moisture Management Vents, pressure balancing, and fresh air ventilation work to reduce moisture in multiple ways.
- Fresh Air Ventilation Fresh air ventilation systems deliver filtered fresh air at a minimum rate of 7.5 cubic feet per minute per person plus .01 cubic feet per minute per square foot of conditioned area, to help reduce dust, odors and indoor contaminants.
- Combustion Safety Combustion appliances in conditioned spaces are sealed or power-vented to help avoid build-up of carbon monoxide, and vent-free fireplaces are not allowed. Carbon monoxide detectors are required in all homes.
- Air Pressure Balancing Balanced air pressure throughout the home results in more even temperatures and reduces the potential for condensation build-up.
- Testing Protocol Program testing requirements for air tightness, duct tightness, and pressure balancing.
- Limited Heating and Cooling Energy Use Guarantee* Relates to the amount of energy required to heat and cool your home.
- Limited Comfort Guarantee* Relates to your ability to maintain an even temperature through your house.

jpatrickhomes.com

*For more information about the Limited Heating and Cooling Energy Use Guarantee and the Limited Comfort Guarantee, visit environments for living.com.

All Guarantees from the Environments For Living* Program are made by MASCO Home Services, Inc. ("Masco") and not by J. Patrick Homes and are not a part of the J. Patrick Homes Limited Warranty and Building and Performance Standards. J. Patrick Homes is not affiliated with Masco and information about such Environments for Living* Guarantees from Masco can be found at environmentsforliving.com.