



Environments For Living[®] program - Gold Level

This checklist is designed to highlight some of the features of a home built to the requirements of the *Environments For Living*[®] program's Gold 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 <i>Environments For Living</i> [®] program - Gold Level		Other Homes
✓	EcoevaluationSM 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.	
✓	ENERGY STAR[®] Qualified - Homes built to program specifications will be at least 15% more energy efficient than homes built to the 2006 International Energy Conservation Code.	
✓	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.	

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



Environments For Living® program - Platinum Level

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

Other Homes

✓	EcoevaluationSM 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.	
✓	ENERGY STAR® Qualified - Homes built to program specifications will be at least 30% more energy efficient than homes built to the 2006 International Energy Conservation Code.	
✓	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.	

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



Environments For Living® Certified Green program

This checklist is designed to highlight some of the features of a home built to the requirements of the *Environments For Living® Certified Green* program - 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 <i>Environments For Living® Certified Green</i> program		Other Homes
✓	EcoevaluationSM 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.	
✓	Energy-Efficient Lighting - At least 60% of all hard-wired lights must be compact fluorescent or LED, reducing overall home energy consumption.	
✓	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.	
✓	Enhanced Filtration Systems - All filters must have a Minimum Efficiency Reporting Value (MERV) of eight or greater or an approved electronic air cleaner.	
✓	Optimum Value Engineering - Special framing techniques reduce lumber requirements and material use, while maintaining structural integrity.	
✓	Internal Water Management - Use of low-flow shower heads, low-flow faucets high efficiency toilets, and high-efficiency dishwashers and clothes washers can help reduce overall internal household water consumption.	
✓	Energy-Efficient Appliances - Appliances must be ENERGY STAR® qualified. The appliance package must include energy-efficient refrigerators, dishwashers and clothes dryers.	
✓	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.	
✓	ENERGY STAR® Qualified - Homes built to program specifications will be at least 15% more energy efficient than homes built to the 2006 International Energy Conservation Code.	
✓	Limited Heating and Cooling Energy Use Guarantee* - Relates to the amount of energy required to heat and cool your home.	
✓	Certificate of Compliance - A certificate stating the builder constructed the home according to the <i>Environments For Living Certified Green</i> program standards and an estimate of the reduction of carbon dioxide emissions attributable to the home.	
✓	Limited Comfort Guarantee* - Relates to your ability to maintain an even temperature through your house.	

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