

Do You Know How to Make Your Home More Livable?

The COVID-19 pandemic has had a resounding effect on the way people live — not only in how they interact with those around them, but potentially in how they view their homes as well. More time at home may be changing the way individuals think about how tangible elements such as increasing their capacity to work from home, as well as the not-so-tangible elements, like indoor air quality, noise reduction and overall home performance, affect their lives.

High-performance homes can provide increased comfort, improved air quality, reduced noise, and lower energy and water bills, which can benefit the health, well-being and finances of you and your family. Your current home may not provide these elements, but investing in remodeling or a new home could ensure they're incorporated going forward. Asking the right questions will help ensure you're getting the types of features you're looking for in a remodel or your next new home.

For example, you may notice now that it seems like the AC or heater is running all the time, or there are fluctuations in temperature as you move from room to room throughout the day. Or maybe you're using more energy and water during the daytime, so you're increasingly concerned about how this will affect your utility bills. Raising these types of concerns with a home builder or remodeler can help them identify the right high-performance solutions for your current or future home.

Solutions may include:

- ✓ Products and building materials to increase energy efficiency, such as:
 - ☐ Smart thermostats to help regulate temperature;
 - ☐ High R-value insulation in floors, walls and ceilings to retain heat within your home;
 - ☐ Weatherstripping around windows and doors to avoid air leakage, which can overwork air conditioning units;
 - ☐ WaterSense-labeled fixtures to reduce water usage; and
 - ☐ Appropriately sized heating ventilation and air conditioning (HVAC) equipment to comfortably and efficiently heat and cool your home.
- ✓ Products and building materials to improve ventilation and air quality, such as:
 - ☐ Smart appliances to improve efficiency;
 - ☐ HVAC systems with sensors and automation to help regulate circulation; and
 - ☐ Sustainable building materials that use fewer chemicals and irritants.

For more information, including specific questions to ask your home builder, visit homeperformancecounts.info. Home Performance Counts is a joint initiative between the National Association of Home Builders (NAHB) and the National Association of REALTORS® (NAR) to help home owners better understand the rapidly-growing high-performance home marketplace.

To find a professional who can help you, visit www.midshoreshomebuilders.com.

