**R406.3 (N1106.3) Energy Rating Index.** The Energy Rating Index (ERI) shall be a numerical integer value that is based on a linear scale constructed such that the ERI *reference design* has an Index value of 100 and a *residential building* that uses o net purchased energy has an Index value of 0. Each integer value on the scale shall represent a 1-percent change in the total energy use of the rated design relative to the total energy use of the ERI *reference design*. The ERI shall consider all energy used in the *residential building*. The ERI shall not consider on-site power production.

Clarifies what may be included when calculating ERI scores