SUSTAINABLE BY DESIGN



SOLAR ENERGY PRODUCTION IS JUST ONE PART OF THE SUSTAINABILITY STORY AT BABCOCK RANCH.

Our eco-centric new town is raising the bar on responsible development with residential and community-wide standards for efficiency and conservation.

Florida Green Building Certification (FGBC)

Babcock Ranch is a certified Platinum "Florida Green" community by FGBC, the highest level of certification available. All homes and commerical buildings at Babcock Ranch must achieve no less than a Bronze Standard of certification. The Florida Green Home Standard Checklist and Reference Guide can be downloaded from the website, http://floridagreenbuilding.org

Florida Green Home and Energy Star

Homes achieve energy savings through established and reliable building technologies. Some of the features include: high performance windows and insulation, tight construction and ducts, efficient heating and cooling equipment, as well as energy saving lighting and appliances. Both programs require third party verification that a home meets the stated requirements.

WaterSense® Compliance

All fixtures, faucets, shower heads, and toilets installed in homes shall be labeled as WaterSense® compliant fixtures, as defined by the U.S. Environmental Protection Agency.

Natural Gas Appliance Requirements

Natural gas is available to all residential parcels within the community.

Irrigation Requirements

Through good water use practices, both potable and



non-potable sources, Babcock Ranch can ensure that this essential resource is available to all residents forever. Babcock Ranch does not use potable water for irrigation purposes, and strict adherence to the irrigation standards is required so that everyone can enjoy the beautiful landscape within the community. Water, wastewater and reuse water service is provided by our own award-winning Town & Country utility, recognized as the 2019 Reuse System of the Year by the Florida Water Environment Association.

The state-of-the-art irrigation equipment incorporated into every home must meet the more stringent of either the Charlotte County Ordinances or the South Florida Water Management District rules regarding home/commercial irrigation systems.

Landscape Requirements

The use of low impact native and naturalized landscape materials in Babcock is required to increase water conservation. It is the intent to provide tree coverage in Babcock to help reduce the heat island effect, shade homes and provide long-term value.

Lawns

- Floratam (Stenotaphrum secundatum 'Floratam') turf is the only sod allowed on residential lots within the community.
- 75% of all trees and 75% of all shrubs must be native plants.

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SUSTAINABLE BY DESIGN





BABCOCK RESIDENTIAL DESIGN PRINCIPLES

Shading, Natural Daylight, Ventilation/Passive

Cooling porches Extended eaves Overhangs Window placements

Community Focused Orientation

Tighter to street
Pedestrian focused principles
Living spaces & porches facing street
Connection to the environment indoor/outdoor
Living - passive/active orientation
Usable outdoor spaces
Strong sense of community

Sustainable Design Principles

Efficient homes - designs & systems
Low impact landscape - water conservation, solar opportunities
Florida Green Building Coalition - minimum bronze level certification
Shared parks in community

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