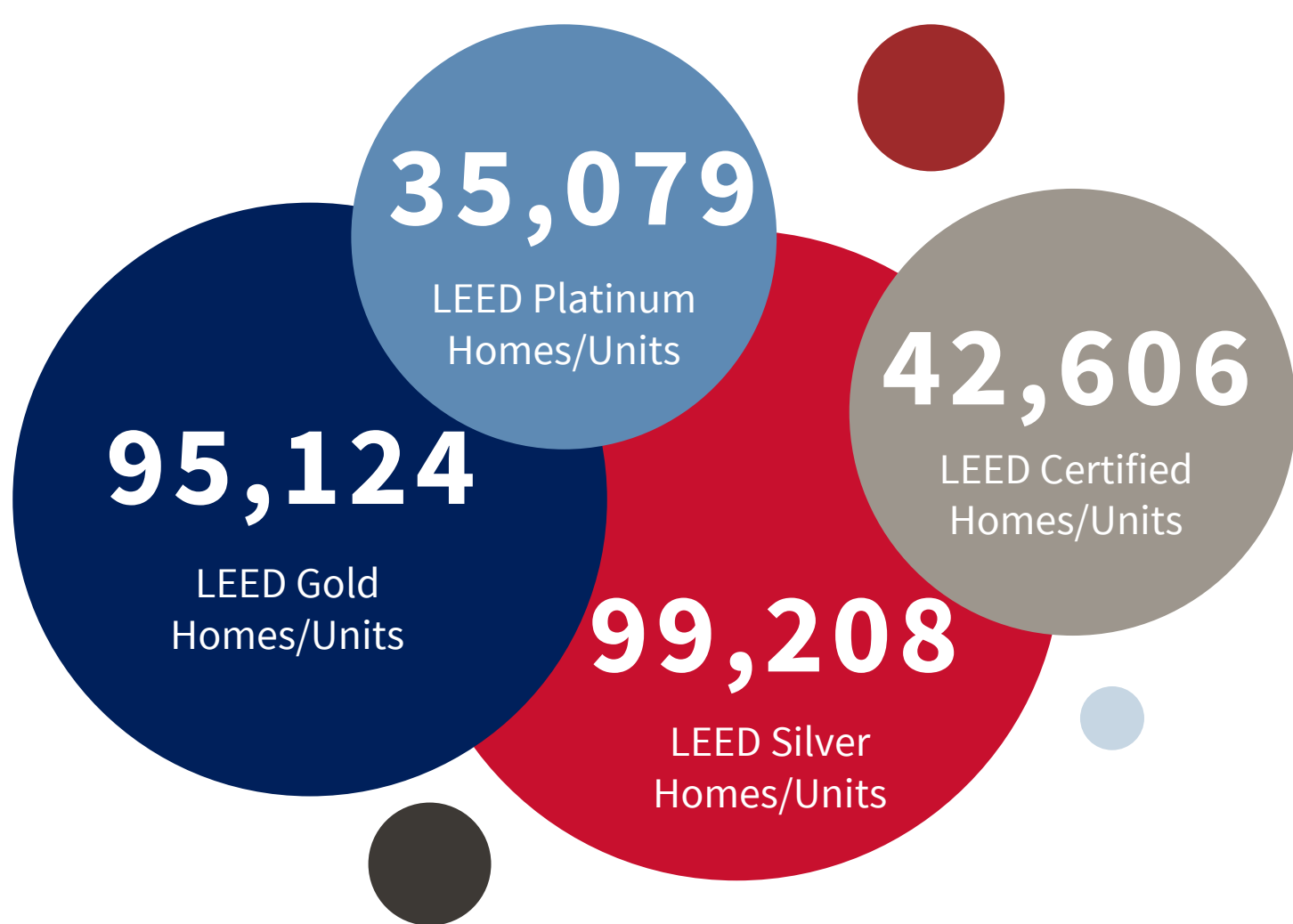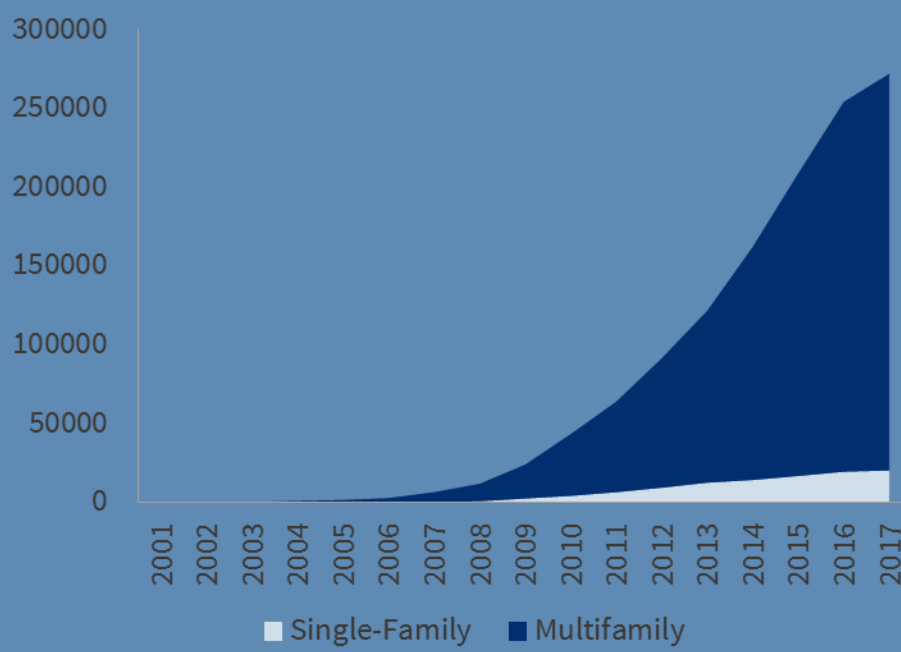# Leadership in Energy and Environmental Design (LEED)

Below are current statistics on how many homes and residential units across the U.S. are certified under LEED. Statistics include both LEED-NC and LEED-Homes programs.

The Increasing Certification Levels of LEED Residential Units

35,079
LEED Platinum Homes/Units

42,606
LEED Certified Homes/Units

95,124
LEED Gold Homes/Units
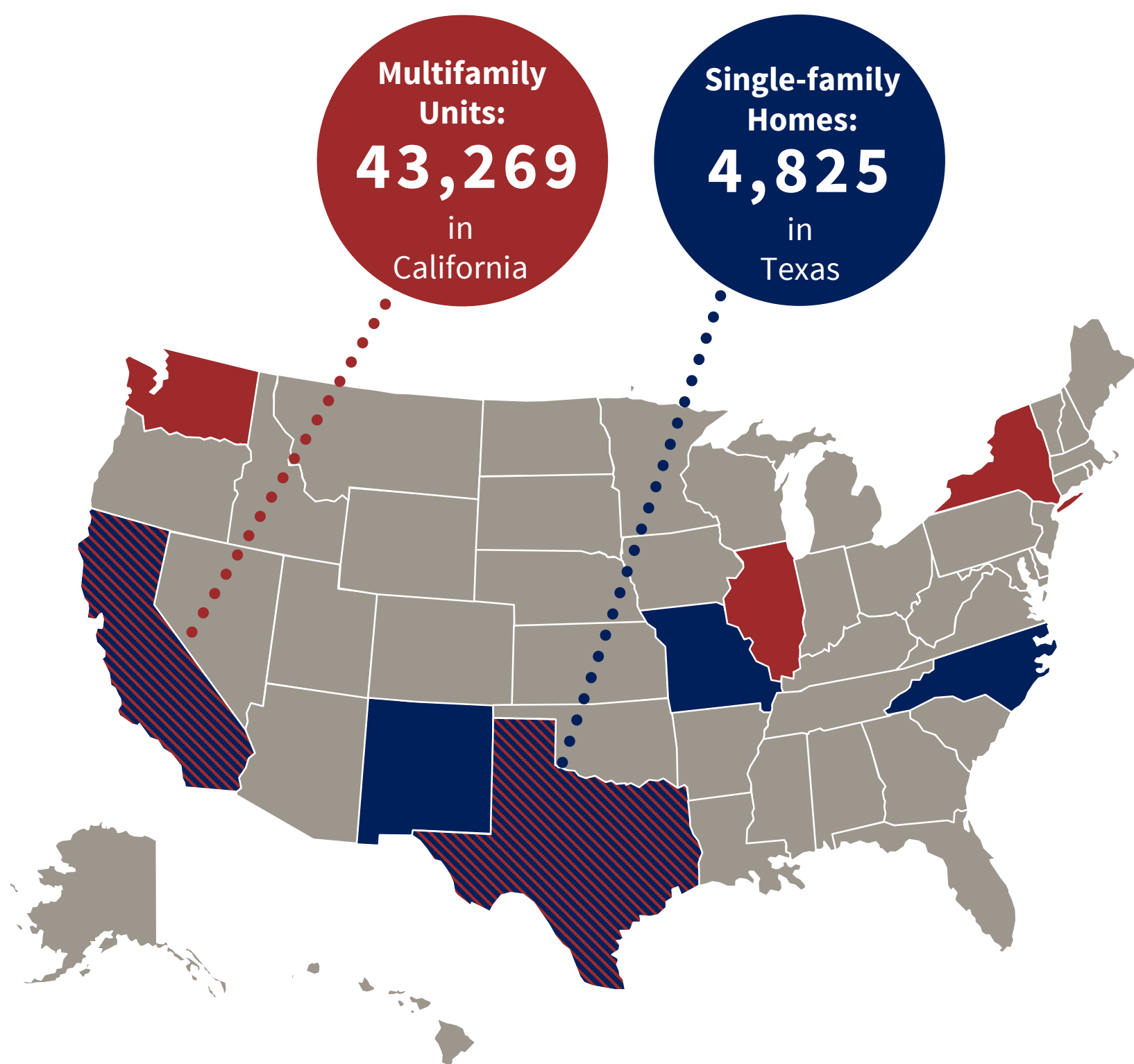
99,208
LEED Silver Homes/Units

How many homes in the U.S. meet LEED requirements? This graph offers a glimpse of the rise of certified homes and apartments. This does not include any homes in the process of being certified, only fully certified homes.

Chart axis values: 300000, 250000, 200000, 150000, 100000, 50000, 0

Years: 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017

Legend: □ Single-Family ■ Multifamily

Top 5 States
with the Most Single-family and Multifamily Homes Certified to LEED

Multifamily Units:
43,269
in California

Single-family Homes:
4,825
in Texas

All 50 States

LEED Certified homes and residential units can be found in all 50 States, as well as U.S. territories including 5,693 units in Washington, D.C., 127 units in Guam, 24 units in Puerto Rico, and a single-family home in the Virgin Islands.