Building Green

We've built our residential properties to reduce our carbon footprint by 5,104 metric tons each year. That's the equivalent of:

Greenhouse Gas Emissions From:

1,099 gas-powered cars driven for one year

12,669,178 miles driven by an average gas-powered car

Carbon Removed By:

84,394 tree seedlings grown for 10 years

6,041 acres of U.S. forests in one year

Greenhouse Gas Emissions Avoided By:

193,446 standard bulbs switched to LEDs

1,766 tons of waste recycled instead of being sent to landfills

Carbon Emissions From:

28.2 railcars' worth of coal burned

620,864,072 number of smartphones charged

208,421 propane tanks used for home barbeques

501,375 gallons of diesel consumed

644 homes' energy use for one year

Each year, we save 19,012,268 gallons of water. That equates to:

152,098,144 water bottles

1,118,369 showers taken

760,490 loads of laundry

952 swimming pools

source: epa.gov/energy