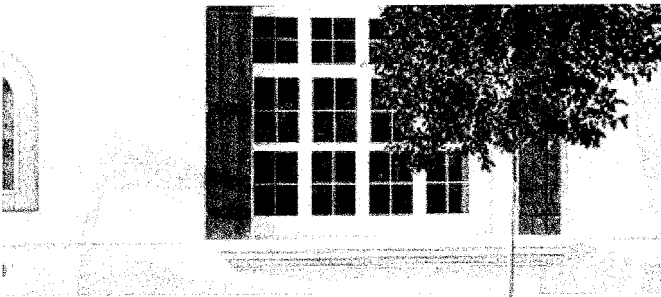
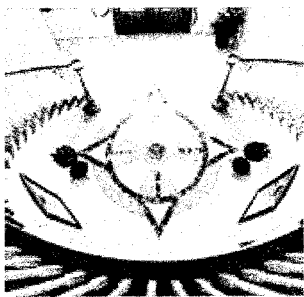




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HOME / ABOUT TOLL BROTHERS / BUILDING GREEN



ABOUT TOLL BROTHERS

AWARD WINNING BUILDER

FINANCIAL STRENGTH

EXTENSIVE CUSTOMER OPTIONS

SUPERIOR ARCHITECTURAL DESIGN

TCP BRAND PRODUCTS

THE BEST LOCATIONS IN THE NATION

ONE-STOP SHOPPING

FIRST-RATE CUSTOMER SERVICE

ON-SITE PROJECT MANAGEMENT SYSTEM

TB MORTGAGE

VIDEO PRESENTATIONS

OPERA SPONSORSHIP

CHARITY AFFILIATIONS

BUILDING GREEN

BUILDING GREEN

At Toll Brothers, we believe that preserving the natural environment is an integral part of creating a community you'll be proud to call home. In fact, we make a point of taking advantage of opportunities that benefit the environment. Nationwide, Toll Brothers encourages environmental awareness by partnering with conservation groups such as the National Wildlife Federation and the Audubon Society – earning community certifications for programs such as Backyard Wildlife Habitats and Audubon Cooperative Sanctuaries for Golf Courses, respectively. These certifications assure our residents that the natural beauty of their communities will remain a proud legacy for generations to come. Our green commitment also includes energy-efficient residences that help control energy costs and help reduce emissions for a cleaner planet.

The luxurious homes we build are specifically designed to harmonize with the scenic beauty of the surrounding landscape. We preserve as much open space as possible, incorporating the existing hills, trees, and ponds. As part of our award-winning efforts, we've saved and subsequently transplanted thousands of trees, preserved peaceful creeks, and restored sparkling ponds – and we've created community walking trails so residents can enjoy these tranquil settings.

Toll Brothers' "green" elements include:

- Engineered wood products such as laminated beams, floor joints, and oriented strand board that are manufactured with fast-growing, renewable timber
- Prefabricated wall panels and trusses manufactured at our own facilities to reduce wasted lumber, scrap, and trash
- R30 (or higher) blown cellulose attic insulation to conserve energy
- House wrap and air-sealing to reduce air infiltration and reduce energy use
- Low-flow plumbing fixtures to conserve water
- High-performance windows with low E glass for reduced

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