

Florida designer

Beth Dillard mixes

tough materials

with an easygoing

attitude in her modern

heach house.

## industrial innovation



BY CATHY STILL JOHNSON PHOTOGRAPHY BY BRIT HUCKABAY

Concrete and metal aren't just for framing high-rise condos anymore. Designer Beth Dillard uses these cost-effective building basics as sleek finishing touches in smaller seaside dwellings. Plus, they endure, which is especially important in tough ocean climates. "I like industrial materials because they're strong and really practical," she says.

And, as she's proved in her own Grayton Beach, Florida, home, they can be quite stylish.

Galvanized pipe and sheet and corrugated metal lend a cool edge to the home. "Beth wanted a cost-effective, functional house," says local builder Todd Ward. Together they brainstormed the plan. "It's a box with a roof," he says. "The simpler the architecture, the better it's going to be down here. Complicated details and multiple rooflines can create









water problems." Each level of the three-story house boasts clever use of industrial materials.

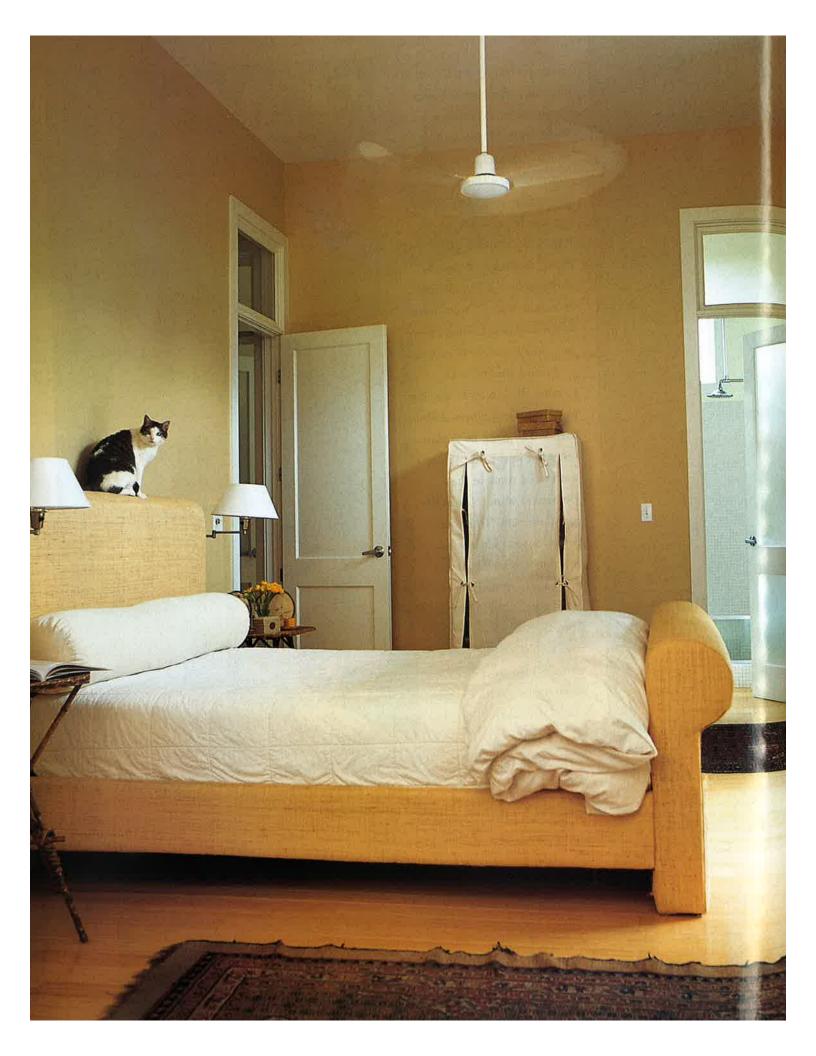
With its 12-foot ceiling, bamboo flooring, and ample square footage, the main living area on the second floor is reminiscent of a spacious city loft. "I like living in a big room," Beth says of the allencompassing living, dining, and kitchen area. "Your needs evolve as you get older. People live casually and cook casually."

Having studied at Le
Cordon Bleu in Paris, she likes
to try out her culinary skills on
friends. The open floor plan
keeps her in the mix. "I don't
want to be stuck in the
kitchen—I want to be at the
party," she says. "Everyone
comes in your kitchen, so
you might as well have the
living room in there, too."

At a restaurant-supply store, Beth found stainlesssteel prep tables she uses as virtually indestructible countertops. "You can make stock items work," Beth says."You just have to think them out. They have good classic design, and they're less expensive than some upscale products."Todd custom-built individual mahogany chests-ofdrawers on casters to fit underneath the prep tables. Cubes hung on the walls above the counters provide neat storage for everyday utensils.

Other traditional hardware store supplies crop up in the







adjacent seating area. An exposed, galvanized flue-liner crowns the fireplace, which is flanked by thick mahogany shelves like the ones in the kitchen. Symmetrical square windows, high on the wall, give privacy and sunlight.

Like the rest of the high-ceilinged second floor, Beth's bedroom and bath are airy and bright, enhanced by transoms above the doors. Lamps are hard-wired into the wall beside the raffia sleigh bed for night-time reading. (Before having a builder frame walls, Beth suggests, "visualize where shelving, mirrors, chandeliers, and ceiling fans will go." Then plan supports and outlets accordingly.)

The third floor, designed for her teenagers, offers three bedrooms. two baths, and a common den. Spiral stairs access the widow's walk on the roof, and a galvanized pipe and sheet metal ladder leads to a sleeping loft. More sheet metal, painted tan with leaf cutouts, bounds the loft."I always try to make a fun space for kids," Beth says.

In this user-friendly house, every room has a purpose. And now that everything's in place, this family can enjoy a beach home that's anything but the industry standard. ••

More info: page 250

