

## FunHouse

A WALLINGFORD HOME IS FULL OF STYLE AND SURPRISES. BY JENNIFER SCHAEFER





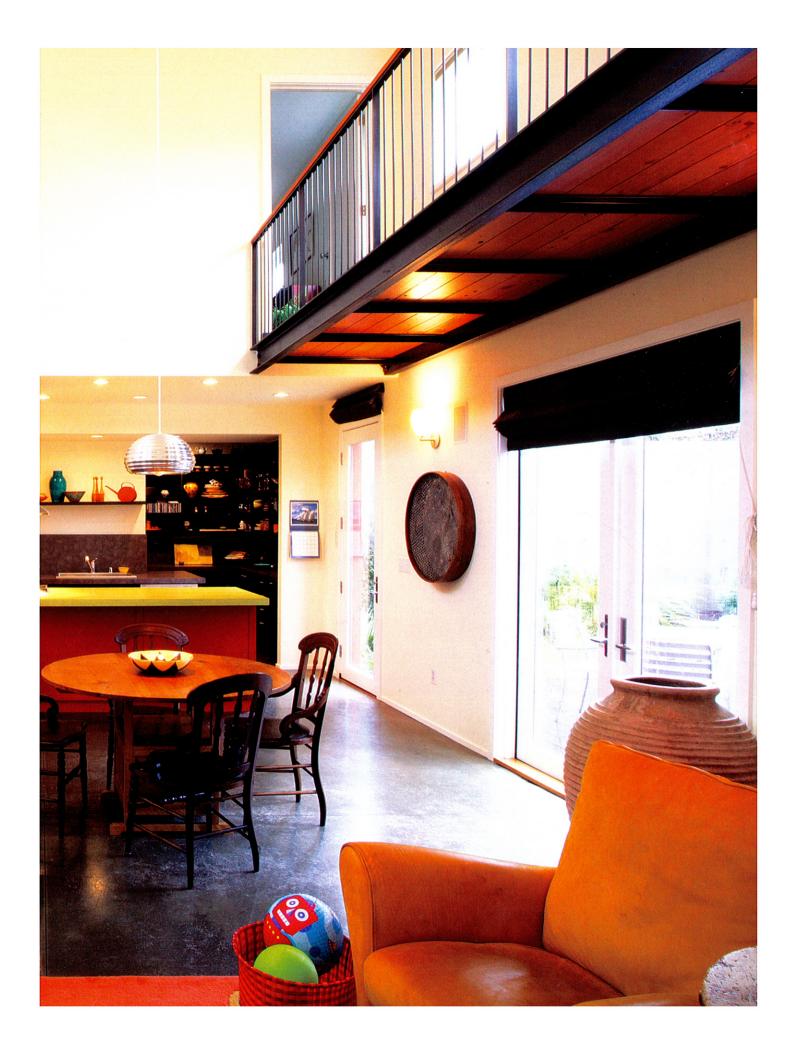


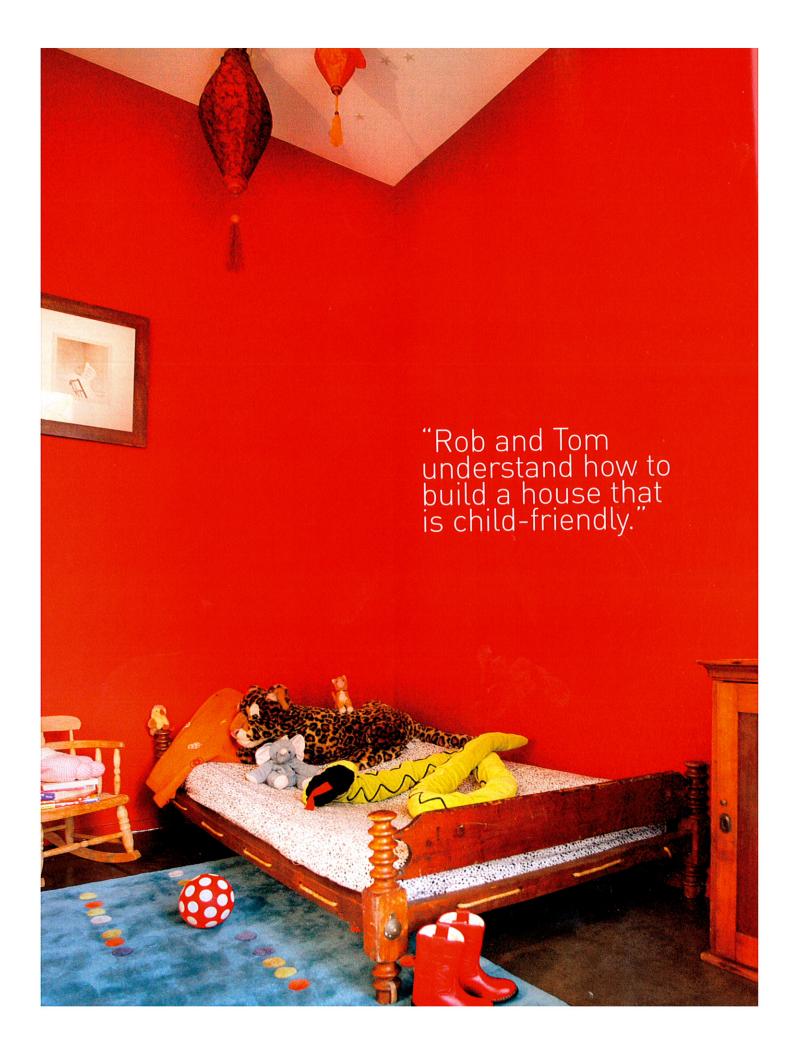
charming but typical bungalows that populate the Wallingford neighborhood is a bold new dwelling that is the architectural equivalent of a conjurer's trick. \* From the east, it simply looks like a single-story house perched atop a concrete wall. When you pass by the wall, however, you realize that it is actually two stories, and that the concrete wall is a retaining wall built to create a level lot. The solo-story effect is no accident, but an optical illusion devised by architects Robert Hutchison and Tom Maul of Seattle's Hutchison and Maul Architecture. "We had fun playing with contradictions [with this project]," says Hutchison. "At first glance, the house appears as one thing, but it is realized as another. Contradictions such as this one generate an element of surprise that contributes to a more interesting project." \* The owner, a Seattle-based sculptor and single mom of a two-year-old daughter, describes her home's now-you-see-it, now-you-don't appearance as "great fun." She says, "That's a big reason why I chose Rob and Tom as architects—because they have a sense of humor." (The owner was exposed to the duo's quixotic minds early on, when they asked to transform her lot's original residence, a ramshackle farmhouse, into a temporary art project; see sidebar). Another selling point was that both architects have young children. "Rob and Tom understand how to design a house that is childfriendly," she says. "My last house, on Capitol Hill, was 19 stairs up from the street. [After living there, it was important to me to have a great family house." \* Another item at the top of the owner's must-have list was a classic gable roof. She says, "I grew up in New England











surrounded by federal architecture. I love simple, powerful forms like gables." \* The juxtaposition of simple and powerful is a leitmotif that Hutchison and Maul have carried throughout the house. One example of this is the neat row of square, no-nonsense windows on three sides of the upper floor (the east side has a single window). The exterior windows are framed in a dark copper color, giving the minimalist façade a modern punch. \* When you enter the roughly 2,000-square-foot residence, another surprise awaits. The home's stark, graphite gray exterior yields a bright and airy great room with a ceiling soaring 21 feet up to the peak of the gable roof. The walls in the great room (a living room, dining room and kitchen), painted a pristine white, serve as a gallery for the owner's eclectic art collection pieces she acquires as well as those she creates. "The white walls create a unified look," says Hutchison. 

★ The kitchen provides contrast with splashes of color, notably a wooden island painted Chinese red and crowned with chartreuse plastic laminate. The island and all of the cabinets in the house were custom made by the general contractor, Seattle's J.A.S. Design Build. Much of the kitchen's storage space is contained in a doorless pantry with open shelving. "During the design process, I referred to the island as the diva and the pantry as the chorus line," says Hutchison. A stainless steel sink,

custom designed by the architects, is roomy enough for the owner to give her toddler a bath. "I wanted a kitchen sink where I could have tub time with my daughter without having to leave my guests," she says. \* During Seattle's warmer months, the backyard, shielded from the street by the concrete retaining wall, becomes a favorite private retreat. Three south-facing French doors in the great room serve the dual purpose of linking indoors and outdoors and maximizing natural light. "We sited the house as far north on the 66-foot by 100-foot lot as possible to take advantage of the southern exposure," says Hutchison. \* On the west side of the main level is a powder room that doubles as a changing room and two small flex rooms, each measuring 100 square feet. The owner uses one of the flex rooms as an office and the other as a nursery for her daughter. \* The abbreviated second level is accessed via a custom steel staircase, designed by the architects with a unique touch: the steel hearth of the gas fireplace in the great room extends horizontally to serve as the first step. To help prevent slips, the owner requested that the fabricator, Michael Rydinski of Seattle's Decorative Metal Arts, sandblast the part of the hearth that people step up on. \* Upstairs are a master bedroom and a guest bedroom, each with a suite bath and walk-in closet. The two rooms are cre-

atively connected by a graceful footbridge, modern interpretation of a hallway made the same materials as the staircase. "When w designed the double-height space [of the livir. and dining areas], we didn't want anything t intrude on it, particularly a full second level says Hutchison. "But we needed some way t connect the two bedrooms. So we designed bridge that would span the double-height space from one end to the other." During the da the high, square windows that run the lengt of the bridge provide southern light and a vie of the backyard. At night, low recessed wa lights guide the way up the stairs and over the bridge. \* Due to a relatively modest budge the architects and owner focused on a few ke elements to splurge on, such as the staircas and footbridge, and kept materials to a min mum to cut construction costs. "We didn have an extravagant budget, so we needed t prioritize what was architecturally importar and feasible," says Hutchison. "Early on, w chose to focus on the spatial quality, natura light and composition of the building." \* Th result is a stylish yet welcoming dwelling tha meets Hutchison's definition of a successfu project—one that results in "a happy clier and happy architects."

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## HUNDREDS OF HOLES = ONE COOL ARCHITECTURE PROJECT

The "Hole House" at night, beautifully lit with halogen lights. Opposite page: Bright primary-color walls and ceiling make for a cheerful nursery.



When Robert Hutchison and Tom Maul first laid eyes on the Wallingford lot on Woodlaw Avenue North, it held a circa-1900 farmhouse in disrepair. The sight of the dilapidated build ing got the architects' creative juices flowing and inspired a one-of-a-kind architecture-as art project.  $\divideontimes$  When the owner bought the lot, there was never any doubt that the farmhous would be torn down. "The farmhouse was poorly sited smack in the middle of the lot and wa in poor condition. There was no insulation, hardly any foundation," says Hutchison. "We agree with our client that it made the most sense economically and architecturally to demolish th building and build anew." 🗱 Prior to the farmhouse's demolition on April 12, 2004, however the architects approached the owner with a unique request. "They asked if they could dril holes in the house to see what it would look like with light passing through," she says. thought it was a neat idea." The architects' motivation was simply to create something wholl different before it was destroyed. Remarks Hutchison, "As architects, we spend months, if no years, designing and drawing buildings that we can only hope will be constructed. We saw the farmhouse as an opportunity to quickly create a façade that was subtle, surprising and beau tiful. We liked the idea of passersby doing a double-take."  $\divideontimes$  Two days before the demc Hutchison (with help from three friends, one of whom was the owner) began drilling holes in the farmhouse using a cordless drill with a paddle bit. Over the next three hours, the ground drilled hundreds of holes into the front façade, ranging from three-eighths-inch to half-incl in diameter. The next day, Hutchison and Maul captured their artistic endeavor, which the dubbed the "Hole House," in a series of photographs. They took pictures of the hole-filler façade from inside the house, with the sun shining through, and, at night, lit the interior witl four halogen lights (a neighbor donated the power) and photographed the house from outside "We knew that, at night, the effect of the holes would be beautiful from the outside looking in," says Hutchison. "What we didn't anticipate was how incredible the interior would look particularly when a car drove by with its lights on." J.S.