

ON THE COVER This green home in Snowmass, Colorado, fits comfortably into the landscape. Photo by David O. Marlow, page 70

Photo above, J.K. Lawrence; photos near and far right, David O. Marlow

Heatures

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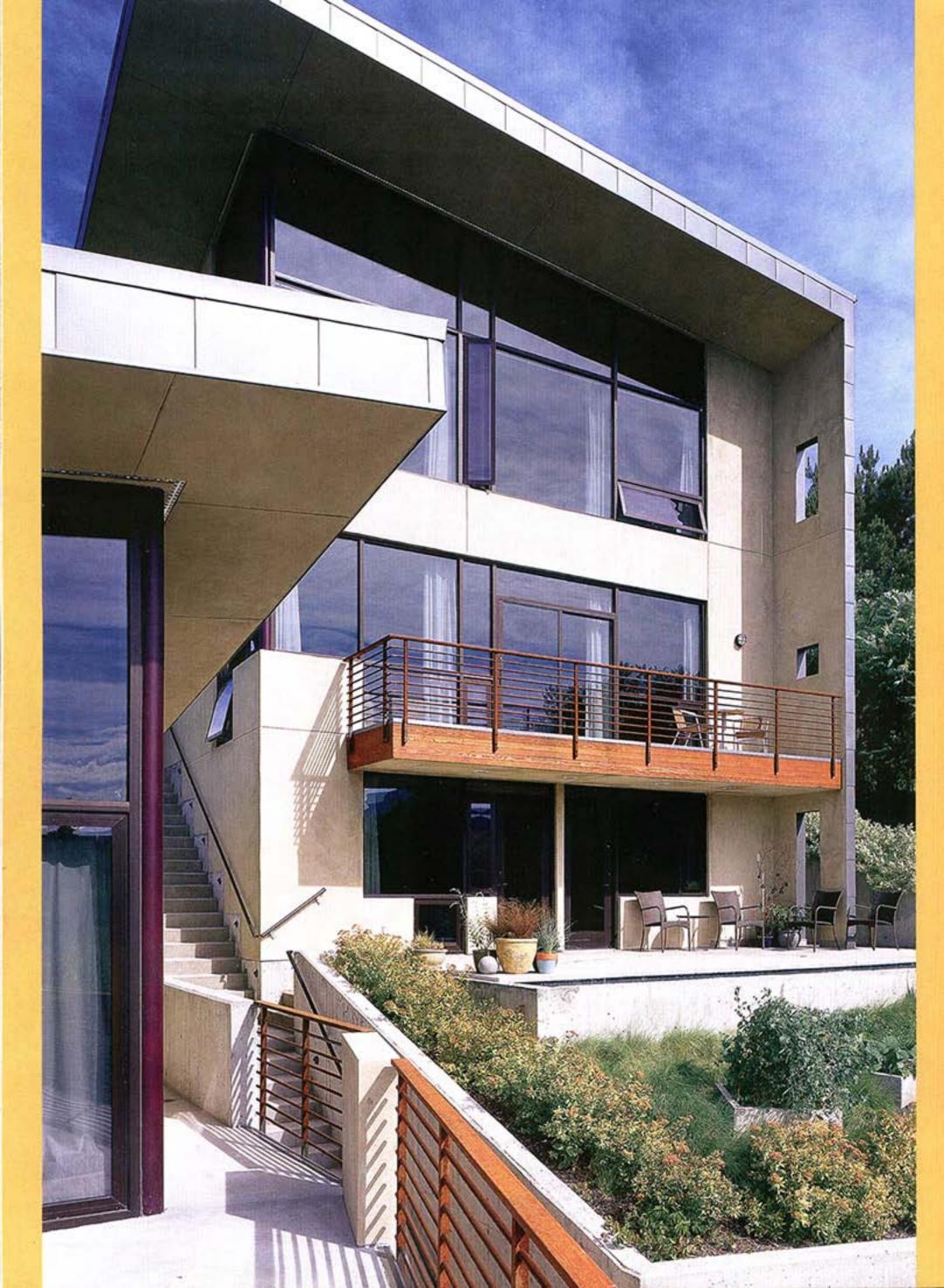
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A steep, skinny city lot forces a Boise, Idaho, architect and graphic designer to build straight up, with an end result that is positively elevating



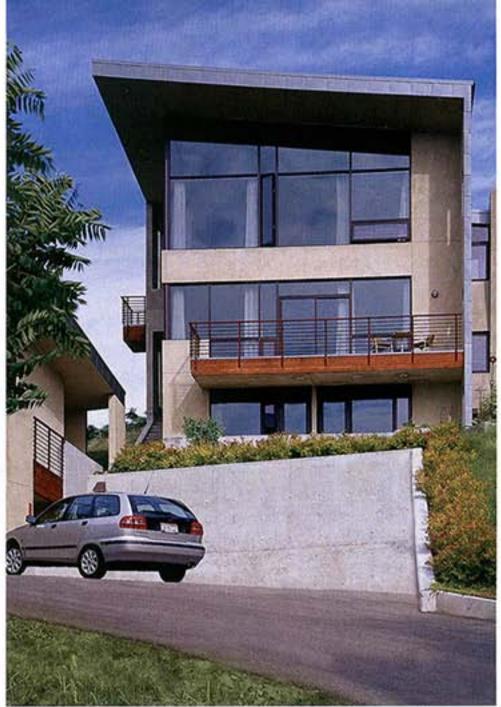
VIEW FROM TE T P

S T A N D I N G U P, NOT OUT, IN BOISE

BY HELEN THOMPSON
P H O T O G R A P H Y
B Y J. K. L A W R E N C E







s architecture destiny? Steve Trout and Sally Stevens may have mulled over the question after they met six years ago. Sally, a graphic designer, was living and working in a Victorian house near downtown Boise. On her first date with Steve, an architect, she remarked, "You know, I would really like to buy a skinny little lot up in the foothills." Steve ushered Sally into his car and drove her to the foothills, stopping in front of a skinny little lot he had purchased two years before. "Well," he said, "here's your lot."

The rest, as they say, is history: Sally and Steve are now married and live on the slender lot in a house Steve was designing when the two met. But long before the wedding day, Steve modified the design for the house that would fit on the trapezoidal piece of land. In the husband-and-wife version, there would be a studio where Sally could conduct her design business.

The three-story glass, stucco, rough cedar, and metal dwelling hugs the hillside; a separate office over the garage precedes the main house. From there, a flight of stairs offers options: To its immediate right are a patio and pond that front two guest rooms, and farther up the stairs are the entrance and living areas. On the top floor—accessible via interior stairs—is a master suite with a bird's-eye view southeast to a park, Table

Previous page, each level of the building has access to the outdoors with the smallest deck, more like a widow's walk, located off the top floor master suite. A courtyard garden softens the stucco, glass, and metal residence.

Opposite, homeowners Steve Trout and Sally Stevens enjoy views of the park, the plateaus, and the city from the deck in front of the art studio. The main house rises above the studio built over the garage, above.



Rock and Castle Rock plateaus, the desert beyond, and the city. "It makes us feel like we have so much room to breathe," says Sally.

Four stories tall (counting the garage level), the 2,800-square-foot house rises above it all. "The shape of the house emerged from the site," says Steve. Because the lot is steep (vertical height increases by 45 feet from bottom to top), it had been considered undevelopable, and remained a rare vacant lot in a neighborhood pretty much fully developed in the 1970s.

The sole option was to build upward, which allowed Steve flexibility to experiment. "I wanted to work with spaces and volumes in an economical way," he explains. By stacking each living space on top of another, the architect freed rooms from the necessity for doors and space-wasting halls. But he admits to also indulging a childhood dream: "I always had this fantasy about living above the treetops."

Because the established contemporary house figures so prominently in the neighborhood, Steve sought, and deftly achieved, harmony by topping the structure with a pitched roof, similar to others nearby. Building materials—such as the metal siding that clads one side of the structure, and lots of glass—are a friendly nod to styles popular 30 years ago (the picture windows, for example, that punctuate the facades of most of the subdivision's houses).

"The site made the house a certain shape," explains Steve, "but the view twisted it." As if excising shapes from a box, Steve carved space from each floor to focus on the vistas. "These are like release points that throw open the view," he explains. The effect on Sally was dramatic. "The first night we spent here," she says, "I almost had vertigo. Now, though, I love it."

With the wild blue yonder, mountains, desert, and city on one side of the glass, interiors on the other side are less comFurnishings in the dining room, above, were collected over time through the Internet. The pendant lights and shades (minus decorative beads) are off the rack items from local home stores.

Living room furniture, opposite, has to withstand entertaining and grandchildren. The durable coffee table was made from a hunk of red fir mounted on wheels set back from the perimeter for a floating effect. plex. Sally came to the marriage with a household of furniture, which she gave away. Steve had a few mid-century pieces from his father (also an architect), such as a slate-top chrome side table designed by the elder Trout's high school friend and renowned furniture designer, Hugh Acton. "Our method," says Sally, "is to search on eBay, scrounge around to find a piece, or make it. It's made our house a lot more interesting."

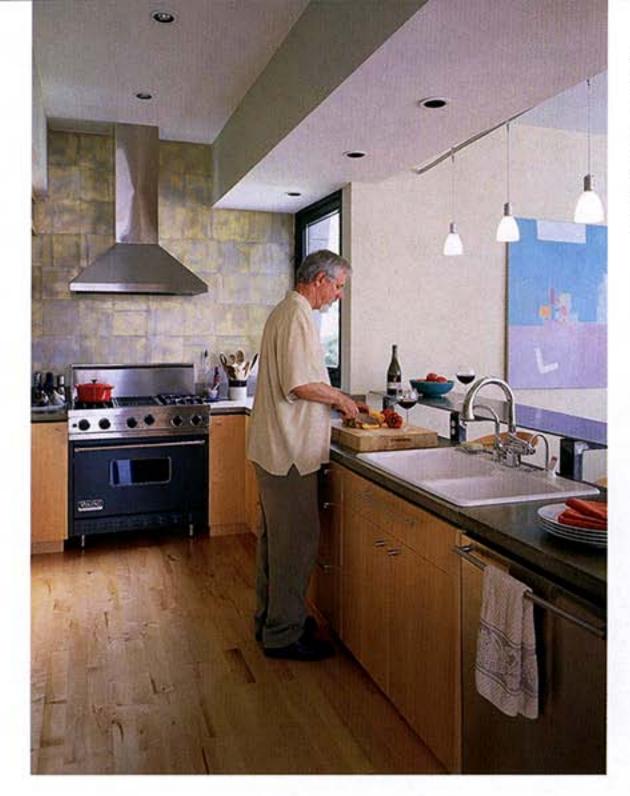
Following her own advice, the homeowner bought high-quality muslin, which she sewed into diaphanous curtains for the large window walls in the house and in her office. Her efforts weren't confined to delicate fabrics, though. After acquiring the end piece of a red fir pier, Sally planed and sanded the massive chunk, gouging out the surface with a woodworking tool before sealing it with urethane. "We needed a coffee table," she said, "but it had to be used as seating, and be a surface our grandkids could jump on." From coffee table to stairwell placement to roof pitch, much thought and plain old elbow grease has gone into the Trout-Stevens residence. "Every time we met a design problem, we came up with good solutions," recalls Sally. "We had a ball building this house."

Helen Thompson writes for Metropolitan Home, Elle Décor, and Architectural Digest. She is the author of seven books; her latest is Dream Kitchens.

Architect and Builder Trout Architects/Chartered

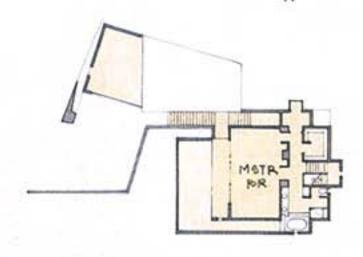
A M P L E ROOM TO BREATHE



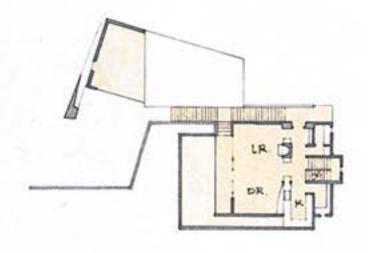


For the metallic-looking accent wall in the kitchen, the owner sprayed Japanese newspapers with gold and silver paint, applied the sheets with wall-paper paste, and sealed them with a water-soluble urethane matte finish.

Upper Level



Main Level



"I H A D

T H I S

FANTASY

ABOUT

LIVING

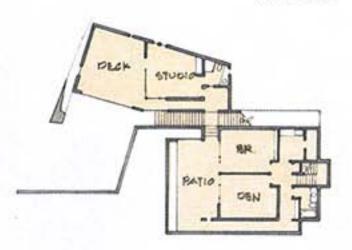
A B O V E

T H E

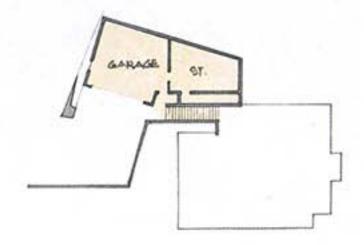
T R E E

T O P S."

Ground Level



Garage/Studio



Occupying the entire top level of the house, the sumptuous master suite is a multifunctional space. One section of the bedroom is reserved for reading, lounging, and soaking up city vistas.





The master bath includes his and hers vanities, and a bathing area set off by a step up. The floors and cabinets are maple, and the pattern of unglazed porcelain tiles makes a whimsical design statement.

Sources.

VIEW FROM THE TOP p.82-89



Location Boise, ID
Gross square footage 2,718 sf
Architect Steve Trout, Trout
Architects/Chartered, Boise.
ID, 208-344-8646,
www.troutarchitects.com
Interior design By owners
Builder Trout Architects/
Chartered, Boise, ID, 208-344-8646,
www.troutarchitects.com
Structural engineer John Mortin,

Briggs Engineering, Boise, ID, 208-344-9700,

www.briggs-engineering.com

Civil/geotechnical engineer
Dean Briggs, Briggs Engineering,
Boise, ID, 208-344-9700,
www.briggs-engineering.com

Landscape design By owners Lighting Steve Trout with Ken Butler, Idaho Electric Sales, Garden City, ID, 208-336-3074



GENERAL SPECIFICATIONS Metal/glass curtainwall

Aluma-Glass Industries, Nampa, ID, 208-467-4491

Concrete Quality Concrete, Boise, ID, 208-343-1934

Stucco manufacturer LaHabre

Stucco, Anaheim, CA, 714-778-2266,

www.lahabrastucco.com

Stucco contractor McFall Plastering, Boise, ID, 208-362-9063

Metal siding AEP Span, Tacoma, WA, 800-733-4955.

www.aepspan.com

Siding installation Upson Roofing, Caldwell, ID, 208-459-6978

Metal roofing AEP Span, Tacoma, WA, 800-733-4955,

www.aepspan.com

Roofing contractor Upson

Roofing, Caldwell, ID, 208-459-6978 **Aluminum windows** Aluma-Glass Industries, Nampa, ID,

208-467-4491

Metal doors Aluma-Glass Industries, Nampa, ID, 208-467-4491



Etched glass panels Custom,

Classic Sign Studio, Boise, ID, 208-336-2769,

www.classicdesignstudios.com

Sliding doors Kawneer Company, Norcross, GA, 770-449-5555, www.kawneer.com

Hardware Emtek Products.

www.emtekproducts.com Balcony railings Pacific Steel

Fabricators, Boise, ID, 208-362-0098.

www.pacificsteelfab.com

Balcony flooring Milliken, www.milliken.com

Flooring installation Designer

Floors, Boise, ID, 208-342-4271, www.dfloors.com

Fountain Design and installation by Sally Stevens and Liz Hilton

Cabinets Advanced Wood Design, Meridian, ID, 208-283-8808

Custom woodwork Advanced

Wood Design, Meridian, ID, 208-283-8808

Paints Kelly-Moore Paints, www.kellymoore.com

Wallcoverings Designed and installed by owner

Lighting systems Bruck Lighting Systems, Costa Mesa, CA, 714-424-0500, www.brucklighting.com



KITCHEN

Refrigerator GE Monogram, www.monogram.com, from Jim's Appliance, Boise, ID, 208-345-7711, www.jimsappliance.com Stove Viking, www.vikingrange.com, from Jim's Appliance, Boise, ID, 208-345-7711,

www.jimsappliance.com Dishwasher Bosch,

www.boschappliances.com, from Jim's Appliance, Boise, ID, 208-345-7711.

www.jimsappliance.com

Sink Kohler, www.kohler.com, from Ferguson Enterprises, Boise, ID, 208-375-0562, www.ferguson.com Faucet Grohe, www.grohe.com, from Ferguson Enterprises, Boise, ID, 208-375-0562,

www.ferguson.com

Cabinets Advanced Wood Design, Meridian, ID, 208-283-8808

Countertop Custom concrete by owners and Rob Powell

Backsplash Custom concrete by owners and Rob Powell

Bar Custom fabrication by Pacific Steel Fabricators, Boise, ID, 208-362-0098,

www.pacificsteelfab.com

Lighting Bruck Lighting Systems. Costa Mesa, CA, 714-424-0500, www.brucklighting.com



LIVING ROOM

Blue chair Form + Function, Salt Lake City, UT, 801-467-3131, www.formfunction.net

Sofa and loveseat Design Centro Italia, Emeryville, CA, 510-420-0383, www.italydesign.com





End table Designed by Hugh Acton, family heirloom

Coffee table By owners Fireplace FMI by Desa International, Bowling Green, KY, 866-672-6040, www.fmifireplace.com

Shelf above fireplace By owners Cabinets Advanced Wood Design, Meridian, ID, 208-283-8808

Concrete countertops By owners and Rob Powell

Flooring Milliken, www.milliken.com

Paints Kelly-Moore Paints, www.kellymoore.com

Stairway TrusJoist, Boise, ID, 866-859-6757, www.trusjoist.com

Stairway railing Pacific Steel Fabricators, Boise, ID. 208-362-0098.

www.pacificsteelfab.com

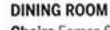
Handrail wall brackets Julius Blum and Company, Callstadt, NJ, 800-526-6293,

www.juliusblum.com

Artwork above fireplace By Sally Stevens

Lighting Bruck Lighting Systems, Costa Mesa, CA, 714-424-0500, www.brucklighting.com

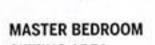




Chairs Eames Shell Chairs, from Herman Miller, www.hermanmiller.com Corner table Designed by Hugh Acton, family heirloom

Flooring Milliken, www.milliken.com Paints Kelly-Moore Paints, www.kellymoore.com

Lighting above table Track from Home Depot, www.homedepot.com



www.Int.com

End table Isamu Noguchi table. from Herman Miller, www.hermanmiller.com Pillows Linens 'n Things.







