

## A BALANCE OF SQUARE FOOTAGE AND STYLE

o preserve this Craftsman-style house's intimate character despite an increase in square footage from 2100 to 4000, Gardner Architects removed the existing roof and second floor, added a garden-facing addition, and unified all elements under a form-hugging roof. The original second floor was more of an attic space and not all that functional. Additionally, the floor structure was insufficient for bearing the new loads. The kitchen, an integral part of the added rooms, connects to the dining room, veranda, and screened porch—all of which overlook the terraced garden. Sky-lit second-floor rooms are tucked under the roof in front and open onto an airy balcony at the rear. The sensitive integration of an Asian-modern sensibility can be seen in the veranda that joins the interior and the exterior spaces, with its shoji-inspired window and screen panels.

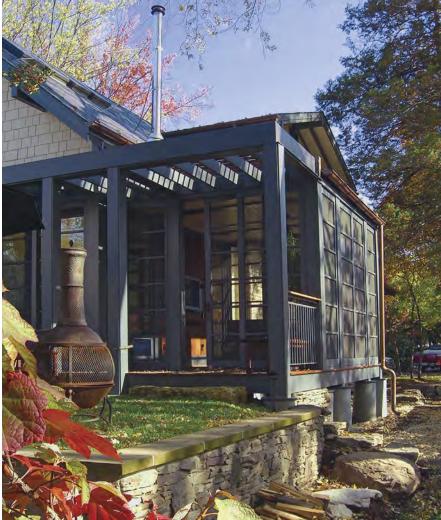
Designer Gardner Architects, gardnerarchitectsllc.com Project location Bethesda, Md. Photos Celia Pearson; Courtesy of Amy Gardner (facing page, lower right)



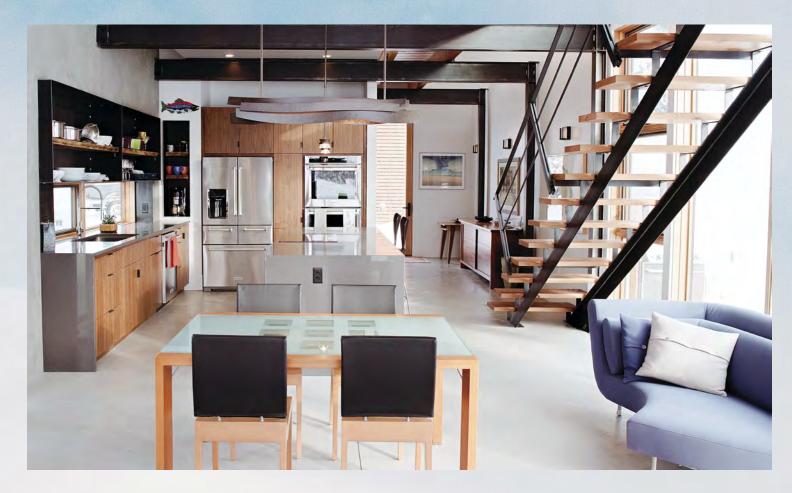












■ The clients are rock climbers; they appreciate edges, layering, heights, and slivers of light cascading down walls. So this house plays with space, light, function, and relaxation on equal levels. ■

-Brett Nave, Studio.BNA





## **MODERN IN THE MOUNTAINS**

asked with creating a small home that feels open and spacious, as well as outdoorsy yet sheltered, Studio. BNA Architects opted for a straightforward two-story gable form, simple details, and a limited materials palette—all of which work well with the grain elevators, ranches, and farmhouses that dot the local landscape. These choices also enabled them to fit a contemporary structure into the rural mountain setting. To maintain reasonable privacy on a lot that is fully visible from the road, they located the guest house to screen the main house from public view.

Designer Studio.BNA Architects, studiobna.com
Project location Livingston, Mont. Photos Tina Stinson









## **SLOPED-SITE SOLUTION**

hen replacing a small bungalow with one for a family of six, Matt Fajkus Architecture used the site's 30-ft. vertical elevation change to their advantage and included a finished basement in the plan. A variance for a standard basement allowed the lot to be developed to its full potential without negatively impacting the streetscape; the basement contains a media room and a fitness room, as well as extra storage space for outdoor gear. From the basement, glass doors open onto the front patio, where a barbecue area creates an inviting street-front presence, which is in keeping with the Old West Austin Neighborhood Association's residential guidelines for promoting architectural diversity while maintaining the prevailing character of the neighborhood.

**Designer** Matt Fajkus Architecture, mfarchitecture.com **Project location** Austin, Texas **Photos** Tod Grubbs (left and top center); Charles D. Smith (bottom center); Courtesy of Matt Fajkus Architecture (right)







