HIP ON THE HILLTOP

By MAURI ELBEL Photography by TOPHER AYRHART

Skyline views of downtown Austin aren’t typical perks that accompany the highly-desired real estate tucked in the city’s hip Zilker neighborhood.

But for this modern home, sitting on one of the highest points within Austin’s city limits, downtown panoramas were part of the package — and the driving force behind the purchase of this rare urban hilltop property.

Designed by A Parallel Architecture’s Eric Barth and Ryan Burke and built by David Wilkes Builders, the objective of this nearly 2,900-square-foot, four-bedroom, three-bathroom new construction home was two-fold: to maximize its spectacular downtown views and create a flexible floor plan that would accommodate the homeowners, a young family, both now and well into the future.
“Every room in the house has a view of a tree or the skyline,” says David Wilkes of the striking residence which boasts floor-to-ceiling windows that flood the home with natural light and an impressive 520-square-foot roof deck that eyeballs Austin’s skyline.

Nestled into the edge of a hill, sweeping downtown views punctuated with the city’s most iconic landmarks like the University of Texas Tower and the Texas State Capitol are the unexpected highlight enjoyed from the home’s top-level master suite and deck. Covered in gorgeous Brazilian garapa, the deck features a television built inside a custom-made cabinet, a gas fireplace and built-in rooftop planters that screen neighboring rooflines while providing privacy for the master suite. Due to the steep approach to the house and desire for a flat yard, the home is partially sunk into the earth, allowing for vehicular access and parking down below and elevated living spaces up above.

“We wanted the architecture to embrace the slope of the site so we buried the garage in the hillside,” Barth explains. “By doing that we were able to raise the whole footprint of the house up to the level to the backyard — it was very much an indoor/outdoor experience from the beginning.”

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The top story of the home functions as a sprawling master suite designed to access the north-facing roof deck and absorb views from all around. The home’s split-level design complies with city development restrictions while maximizing outward views from all around.

The master suite is designed to access the north-facing roof deck and absorb the outdoor experience from the beginning.

Within the details are found throughout the home — the treads of the stairwell are made from the same Douglas fir beams that support the roof while cabinets, custom built by Keith Whitley of Signature Cabinets, featured in the kitchen and built-in units in other areas of the home boast a similar style.

With clients who gravitated toward a modern aesthetic, A Parallel Architects strived to come up with a contemporary design that would still complement the existing low-slung ‘50s and ‘60s homes in the neighborhood. Utilizing design elements ranging from a low slope roof and deep overhangs to horizontal lines and a palette of natural earth-like materials, the new construction home blends in rather than overshadows.

“A lot of the elements in this design are just a more modern take on the style of the neighborhood,” says Barth. “And we worked with the clients right from the get-go to keep it at a modest budget.”

The exterior features an appealing natural palette of simple materials — exposed concrete, integral colored plaster and cypress siding. But by detailing the materials in a natural, authentic way, they appear more exceptional.

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Austin,” says Barth. “Although the building appears high from the street, it is well under the allowable height by the city.”

The home’s clean-lined design proves modern architecture doesn’t mean sacrificing comfort, says Wilkes. The home boasts an open living, dining and kitchen area with a slightly sunken living room that makes it feel as if it is its own separate space.

Floor-to-ceiling windows and doors serve to dematerialize the rooms throughout the home, says Wilkes. The central core of the house is found downstairs with children’s bedrooms on one side and the laundry and powder rooms on the opposite side.

Although the home sits just under 2,900 square feet, Barth says its split level design lives much larger thanks to the expansive roof deck, covered patios and extensive use of glass. Built to suit Austin’s climate, passive green strategies are employed throughout the residence including highly energy efficient appliances and HVAC systems, spray foam insulation employed throughout the residence including highly energy efficient appliances and HVAC systems, spray foam insulation and deep overhangs which shade walls of glass from the sun’s harsh glare and heat.

Throughout the construction of the home, Wilkes says there was a desire to express precision rather than cover it up with trim and texture — an effort that required extreme attention to detail and thoughtful forward planning.

“It was a challenging project to build,” says Wilkes of the project, featured on last year’s prestigious AIA Austin Homes Tour. “Any contemporary architecture requires very tight tolerances, and with this one, everything from the interior details to the exterior details was very well thought out so there was no room for error.

Overall this design functions well both as a young family’s home and a place to entertain guests, featuring flexible spaces that suit the homeowners’ lifestyle now and are capable of being easily modified as their needs change in the future. For example, provisions were made to install a pool if so desired at a later date. Upstairs a flex room that currently functions as a nursery can be easily converted when little ones move into their own bedrooms — the wall was designed to be removed to create an extension of the master suite that offers expanded downtown vistas.

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actual materials to speak for themselves,” says Barth.

For example, rather than cover up the natural variation seen in the plaster and the concrete work, it was allowed to shine through, yielding a beautiful result.

“We built up the form work with two-by-fours and stripped off the formwork, and now you can see the vestige in the wood grain and the horizontal lines — it is a beautiful finish that speaks to how it was crafted,” says Barth. “So not only did we save money by not putting a finish over it but we are also getting a really authentic result. The design is doing its job and we are showing it off and being really honest about it.”

Throughout the project, Barth and Wilkes worked with the homeowners to find creative alternatives that achieved the desired look and feel without going over budget. For example, using garapa wood, rather than ipe on the deck provided a similar look and durability for roughly half the price.

“Our approach was to really focus on spatial relationships and increasing natural light rather than spending a lot of money on decorating the house with expensive finishes,” says Barth. “If you do it that way, the design will inherently be a great house. If you make sure all of those architectural concepts are working in tune with each other, then it’s not about decorating your way out of something not very well thought out.”

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