

ara Vincenta loves working on the edge. For the landscape architect, a childhood spent sailing on Long Island Sound has evolved into a knack for curating the balance between land and water. "I love marine environments—so designing them and designing for their sustainability is a passion of mine," she says. She also relishes the puzzle of piecing together ecological features, clients' needs,

and coastal regulations in a seamless landscape. "When someone looks at the end result," Vincenta says, "they have no idea of the baby steps it took to get there."

The property on Westport's Mill Creek was the perfect puzzle. Snug against the winding waterway, its failings included a decrepit driveway, a slope that hindered access to a tennis court alongside the house, predictable plantings, and erosion along the

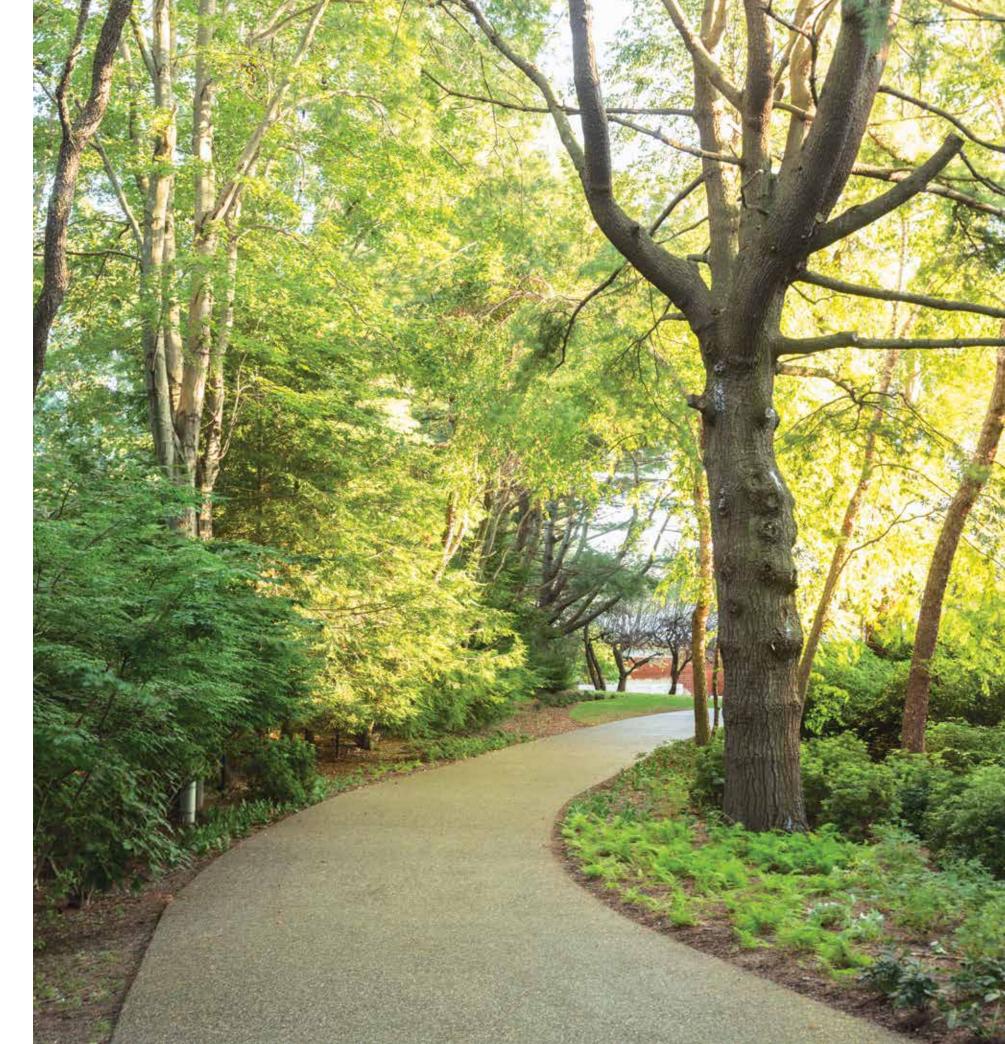
LEFT: A galvanized-steel cable railing and a resin additive that binds the gravel into a permeable, nonskid surface enhances safety, while limelight hydrangeas spill over a new walkway that provides a scenic approach to the tennis court. RIGHT: The existing gravel driveway was realigned and resurfaced. Deerand shade-tolerant native plants, including fern, astilbe, lady's mantle, and andromeda, line its edges.



shore. Having remodeled the contemporary-styled house, the homeowners sought to remedy those problems as well as enhance the view from their new windows. "They wanted a landscape that was beautiful to look at from inside, with that spectacular view of the creek and landscape below," Vincenta says. "And they also wanted to be able to engage with the landscape."

Vincenta could see why. "When I walked onto the site, I was truly captivated by the marshlands," she recalls. "It became the inspiration for the design of the property."

She began by extending the house into the landscape, using Corten steel walls to tame the slope between the house and the tennis court. A resin-reinforced gravel path now cuts across the slope with





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steps leading safely downward among lush beds of hydrangea, echinacea, and fountain grass. Alongside the front entrance, a new, industrial-styled water feature greets arrivals with the soothing music of trickling water. In back, a crumbling stone wall and

unsightly chain-link fence between an existing pool and the shoreline was replaced with a dry-stack wall that filters lawn contaminants and checks erosion, and a lightweight galvanized-steel fence that meets pool codes and confines the clients' two rambunctious dogs. Tall grasses camouflage the fence at ground level, preserving the view from the house above while providing privacy from kayakers skimming up and down the waterway.

At the yard's edge, a gravel walkway invites a stroll along the sinuous curves of the creek. To define the path and reduce the rate of runoff from the lawn, Vincenta used gabion walls—stone-filled steel cages originally engineered to stabilize slopes—that are illuminated at night. Though not necessarily native to New England, their basket-like forms

stone structure of gabion walls seems right at home in the coastal New England environment; mounds of hyssop and twilight aster add color along their curves. Between the path and the creek, a mix of while taller grasses, strategically placed, form a privacy screen between the creek and pool. The introduction of native plants draws butterflies, dragonflies, and a variety of birds, like this goldfinch, to the yard.

LANDSCAPE DESIGN: Tara M. Vincenta,



