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Intriguing new intel on modeling streambank erosion; plans for a new Danish weste plant with a graphic message; skate strife in a Philadelphia park; the story behind saving Auburn's sacred trees after a poisoning; and more.

EDITED BY LINDA MCINTYRE

30 SPECIES

Dogwood lovers, have no fear: Natives threatened by an anthracnose fungus may be out of the woods, so to speak, and scientists are hot on the perpetrator's trail. Plus, there are a lot of odd-colored *Echinacea* with funny names—some are in, and others are out.

BY CONSTANCE CASEY

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The Obama administration has vowed to keep potitics out of federal science. At the Department of Interior, Ralph Morgenweck has been promoted to set its first examples.

BY ARTHUR ALLEN

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The spaces are small inside a San Francisco house garden designed by Ron Lutsko Jr., ASLA, but the effects of the materials enclosing them—vegetal and mineral—are hypnotic.

BY JOANNE FURIO

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Cleveland has about \$5 billion worth of hopes riding on the HealthLine, a new rapid-bus service that runs seven miles down Euclid Avenue amid a new Sasaki streetscape. The story now becomes whether this Rust Belt boulevard becomes a hot new axis in the medical market.

BY VERNON MAYS

84 THE TEXTS OF TIME

Since the 15th century, the Trsteno Arboretum in Croatia has seen its share of violence—a bad quake, modern warfare, and a ravaging forest fire. But a restoration is under way using old clues, and it is once again a place a poet could love.

BY ALEX ULAM

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From Legos to Rain Gardens

A team of landscape architects at HOK has developed a new modular rain garden kit of parts in three easy concrete pieces.

BY GEORGE HAZELRIGG, ASLA

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Fairways Under Fire

Fewer people have time for 18 holes in city parks anymore, and still others are losing patience with publicly owned courses hogging space. Now, golf is learning to play better with others, and détente is at hand.

BY PETER HARNIK, ASLA, AND RYAN DONAHUE

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When you specify ground surfacing, you have two choices—dult or interesting. These should help you get started finding the latter. BY LISA SPECKHARDT

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The Bare-Root Cause

By now, the advantages of planting trees as bare-root specimens rather than root balls or container plants are pretty clear. The main issue is making the practice standard—oh, and changing most of the nursery trade.

BY JAMES R. URBAN, FASLA

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A'landscape architecture professor posits that one key to light pollution may lie at our feet. BY DANIEL JOST, ASLA

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There are two basic kinds of university-based design centers. Some make research their mission. Others work on projects in roles that verge on those of private practitioners.

BY ADAM REGN ARVIDSON, ASLA

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New Paths for National Parks
The National Park Service is engaging
the public in new ways.
BY JONATHAN B. JARVIS, HONDRARY ASLA

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