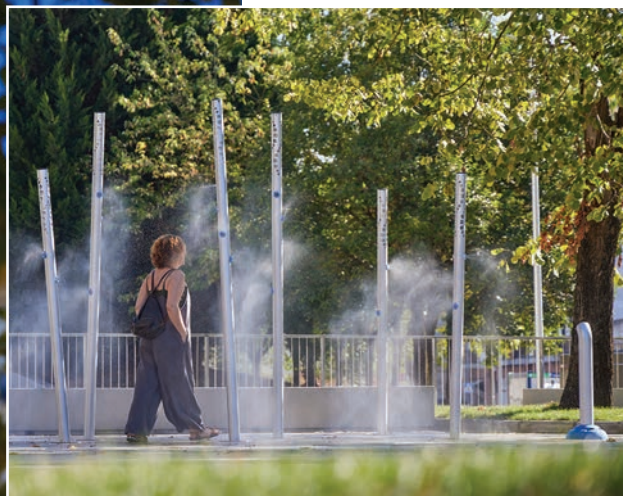


EDITED BY KRISTEN MASTROIANNI



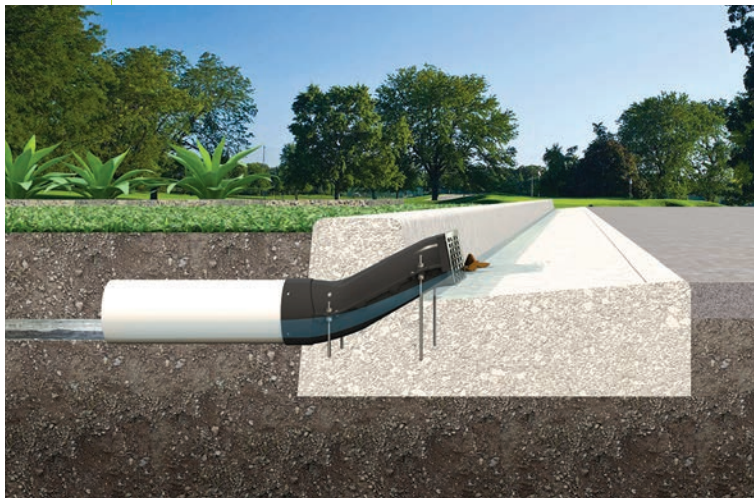
# WET AND WILD

**SURPRISING AND SENSIBLE  
WAYS TO MOVE WATER.**



➡ **GLOMIST AND GLOMIST NANO**  
These new water features are designed to provide a cooling mist in urban public areas that experience frequent heat waves while minimizing water consumption. Using solar power, the Glomist columns also generate a luminous effect in the evening. ●

FOR MORE INFORMATION, VISIT  
[WWW.VORTEX-INTL.COM](http://WWW.VORTEX-INTL.COM).



● **THE STRATAFLOW KERB INLET**

The Strataflow Kerb Inlet manages stormwater while helping trees grow. The sloped design guides the water away from the roadway and lets it permeate the adjacent garden and tree pits. The front grate blocks pollutants while allowing cleaner water to enter, and multiple units can be installed to increase capacity. ●

FOR MORE INFORMATION, VISIT [WWW.CITYGREEN.COM](http://WWW.CITYGREEN.COM).



**GARDEN TUB**

Inspired by the ornate watering troughs at the Isabella Stewart Gardner Museum in Boston, the five-foot by seven-foot standing Garden Tub is spacious enough for one or two people. The tub can be finished with mosaic tile or smooth polished concrete and is delivered prebuilt and ready to install and enjoy. ●

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● **WATER COLUMN**

The custom Water Column is the result of meticulous planning combined with smart technology. A cascade of water integrated with choreographed lights flows from above into a pool. The feature creates a dramatic experience for viewers and swimmers. ●

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**ARBORSYSTEM URBAN  
TREE PLANTING PACKAGE**

This product provides all the components required for soil-cell and tree-pit systems—including root management, aeration, irrigation, and tree anchoring—in a single package. The elements use 100 percent recycled plastics and were designed based on feedback from landscape architects and urban planners. ●

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