OCT 2011 / VOL 101 NO 10 LANDSCAPE ARCHITECTURE MAGAZINE THE MAGAZINE OF THE AMERICAN SOCIETY OF LANDSCAPE ARCHITECTS

HERE WE GROW AGAIN



THE 2011 ASLA AWARDS

THE STUDENTS
No problem too large

THE PROS
Cities win big

THE LANDMARK AWARD
What the San Diego River says today



THE PRO

CUT

The PRO

2 EXTRACTION (MOAT)

A AGGREGATION (LANDFORM)

THE PRO

3 AGGREGATION (LANDFORM)



4 VEGETATION (URBAN WILD + TURF)

HONOR AWARD

THE STEEL YARD, PROVIDENCE, RHODE ISLAND

The jury called it "the next generation of Gas Works Park."

Like the pioneering Seattle landmark by Richard Haag,

FASLA, the Steel Yard transforms an abandoned industrial site

into a lively public space that says something about its roughneck past and serves as a catalyst for urban revitalization.

Acquired to serve as the headquarters of an arts-based nonprofit, the 3.5-acre former home of Providence Steel & Iron was a known brownfield. Remediation included soil removal along with treatment of the remaining soil with a binder; a foot-deep layer of clean fill soil or pavement now caps the entire site. So close to the Woonasquatucket River, stormwater filters through a system of bioswales and permeable surfaces. Buildings designated as historic landmarks have new roles: The original fabrication facility became a café and work space for artists; a brick office building now hosts commercial rental spaces; and another structure holds workshops. Recycled materials—five tall cranes, most emphatically—add striking reminders of the industrial past. "Urban wild" vegetation, such as sumac and other native plants and grasses, have been reintroduced, mainly to enclose interior spaces and screen adjacent properties. A turfed central space can stage large events such as car rallies and farmers markets or provide seating for lounging and viewing music, art, dance, movies, or other events.

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