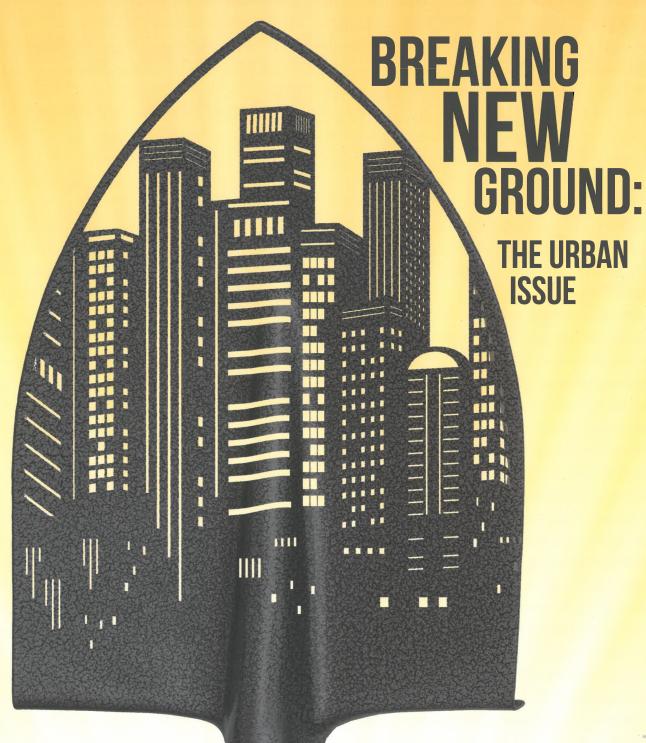
PETIOGICALS THE MAGAZINE OF CORNELL UNIVERSITY'S COLLEGE OF AGRICULTURE AND LIFE SCIENCES

VOL. 7 • ISSUE 1 • 2017





Cornell University

ON THE MAP: CALS AND THE CITY

CALS research and outreach have deep roots in New York City, from the rat burrows of city parks to the furrows of a rooftop farm in Brooklyn. Meet some of the people and programs working with issues including urban pests, coastal resilience, flood prevention, urban agriculture, and water quality.



DEPARTMENT OF LANDSCAPE ARCHITECTURE

For more than two decades, landscape architecture professor Peter Trowbridge has challenged his studio class students with real clients and contemporary projects in New York City and the metro area. The spring 2017 cohort gathered in Chelsea on a snowy February day to survey the site of their current semester-long assignment: using landscape design to decrease the risk of flood damage from storm surges in Chelsea. "In the city, the pressing issues have to do with a rise in sea level and the heat islands, and certainly there is a division between the haves and the have-nots," Trowbridge notes. "Through their projects, they engage with both." Photo: Diane Bondareff







