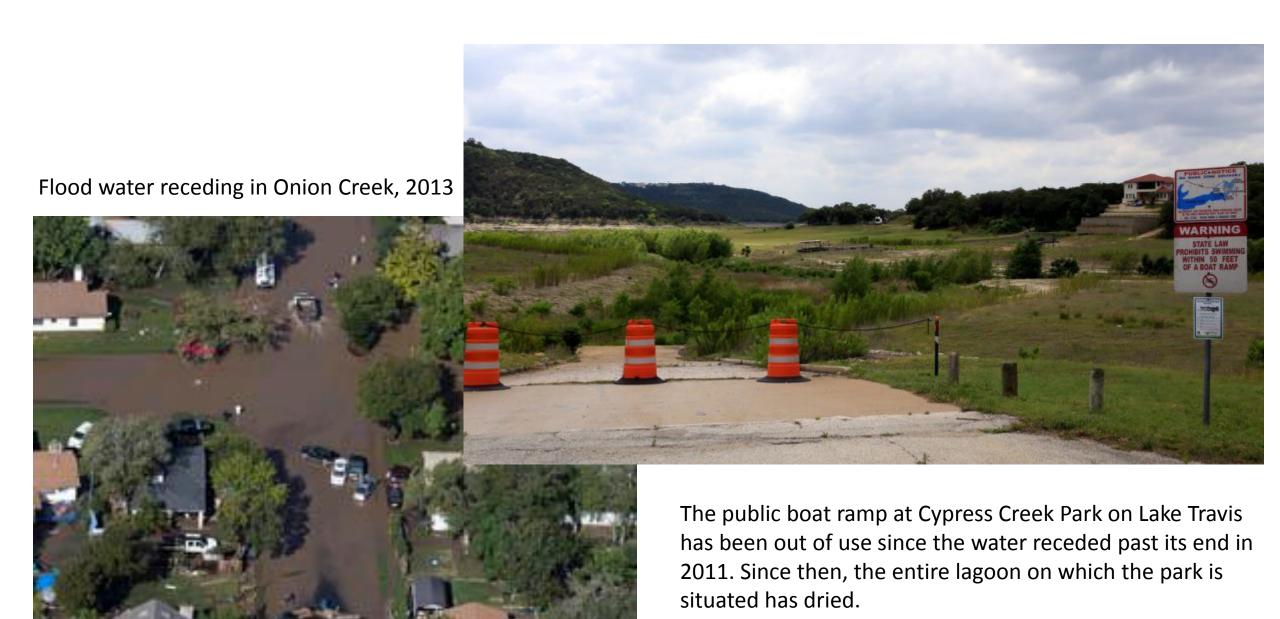
A Future Vision of Design Practice in the Context of Uncertainty, Rapid Change & Inequities

Dr. Sarah Dooling
The University of Texas
Grow Green Landscape Professional Training





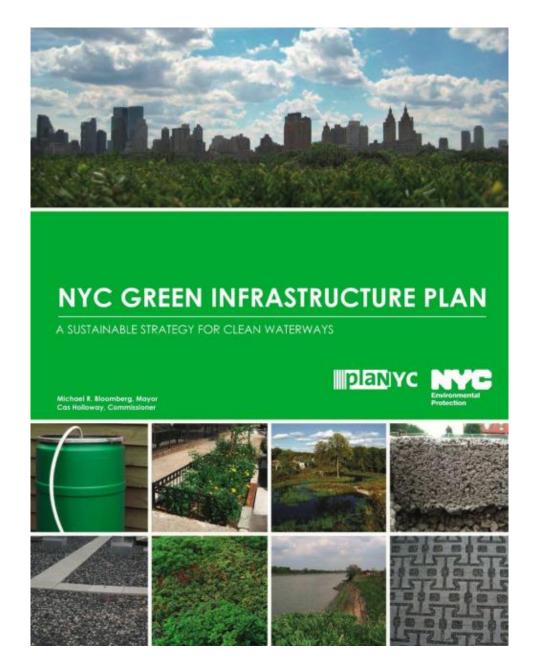
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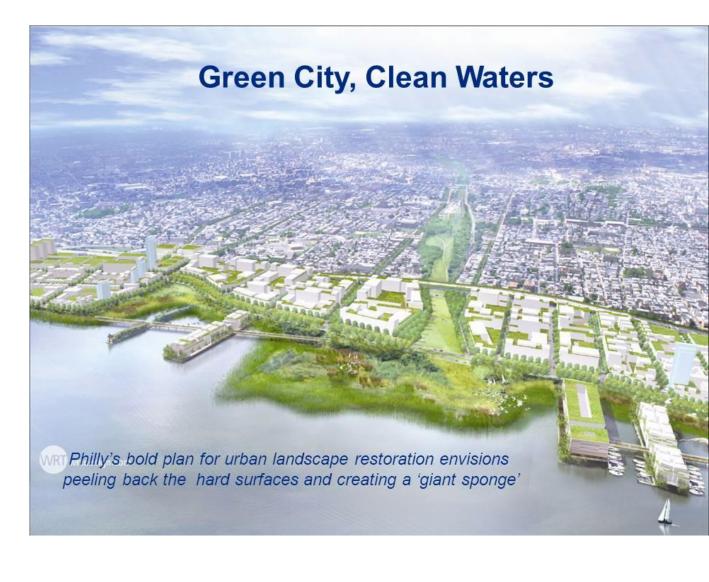
In NYC, data downloaded from temperature sensors, water level loggers, and time lapse cameras help assess bioswale performance.



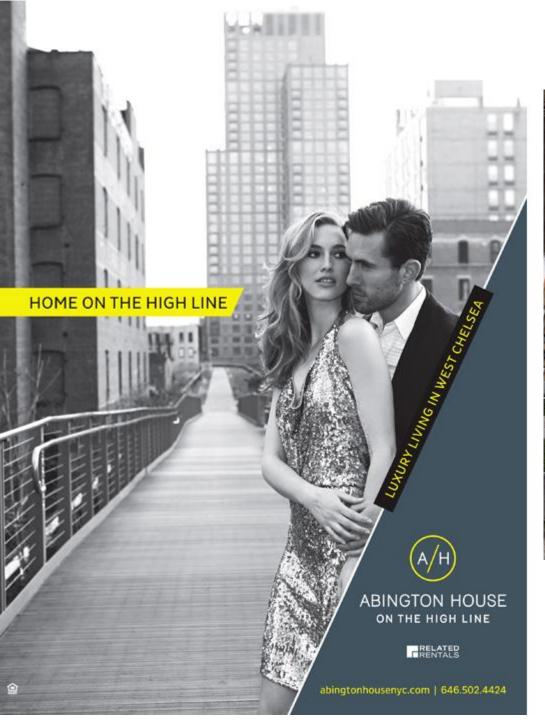


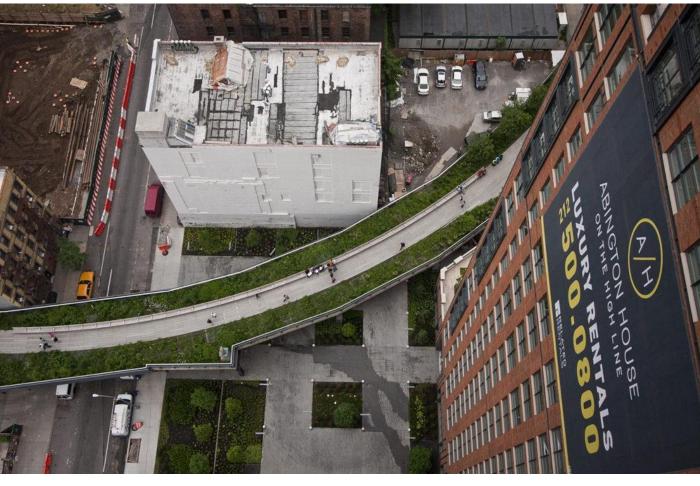
In NYC, 2,000 curbside gardens, also called bioswales, will have the capacity to collect and absorb more than 4 million gallons of stormwater when it rains. It is estimated that the bioswales will capture more than 200 million gallons of stormwater each year.

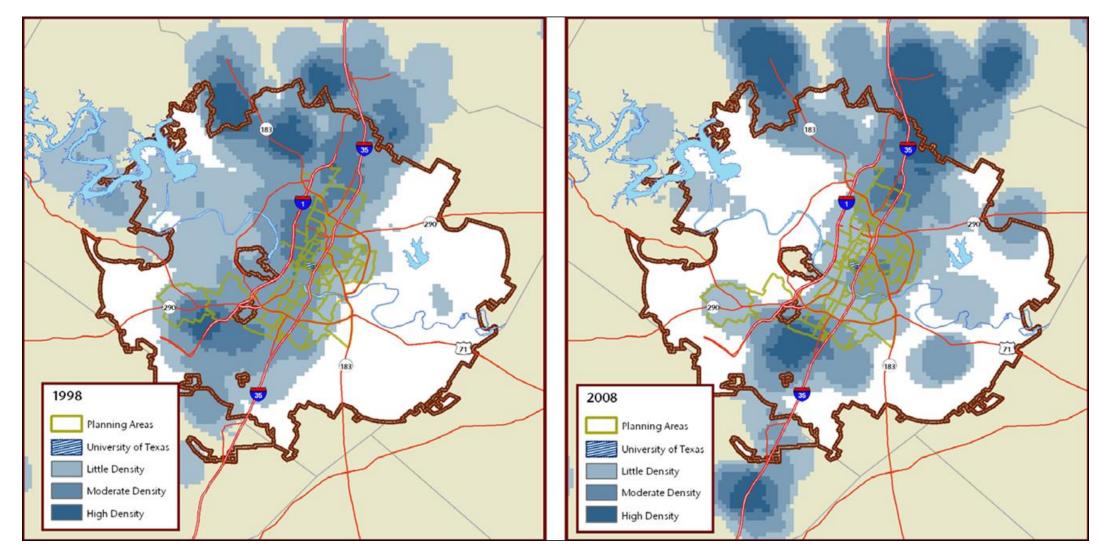




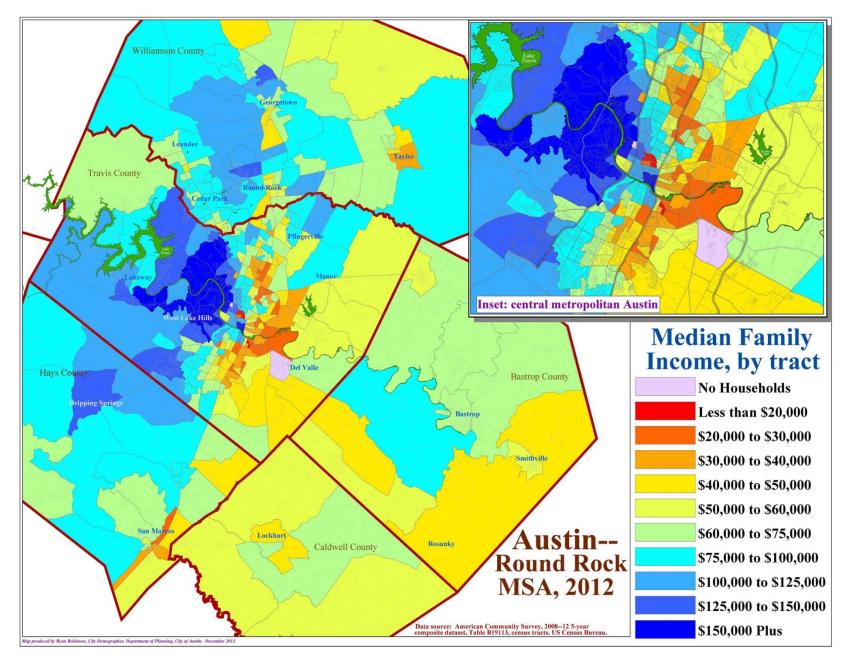
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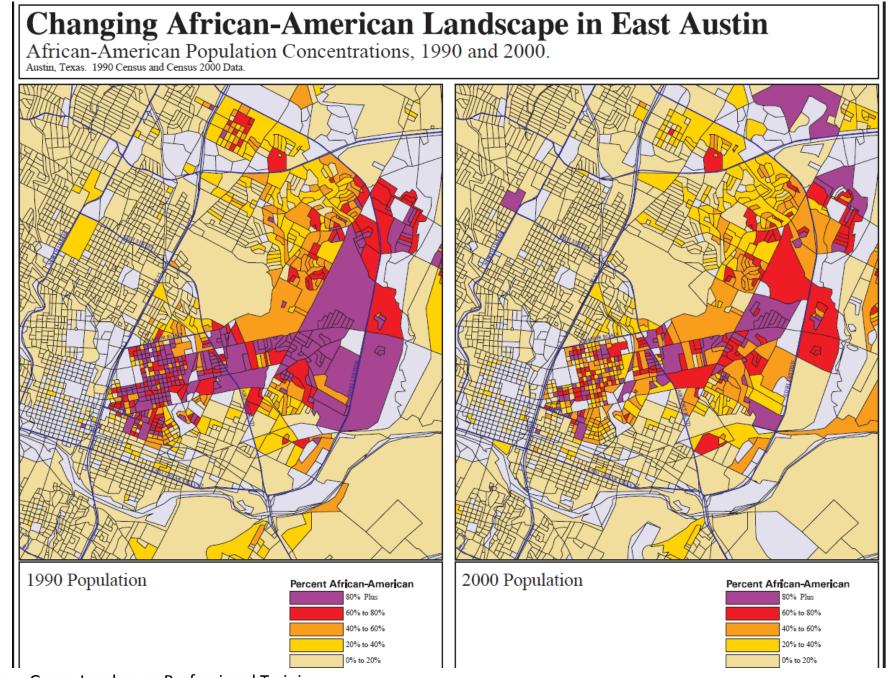




Detached single-family housing units meeting 51% to 85% MFI around Austin, Texas. (Comprehensive Market Study)



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Thank you

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