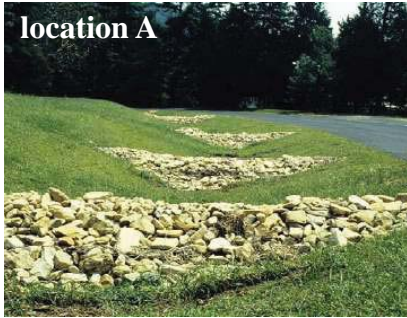




GROUNDWORK PROVIDENCE

8 Third Street Providence, RI 02906
401 351 6440

Stormwater Walk October 20, 2012



location A

CHECK DAMS SLOW THE VELOCITY OF FLOW



RAISING THE HEIGHT OF THE DRAIN-INLET ALLOWS MATERIAL TO SETTLE



NEW TECHNOLOGIES AFFORD LESS COMPACTION AND OPPORTUNITY FOR VEGETATION GROWTH



location B

COILS MADE FOR SPECIFIC CHEMICALS



SEDIMENT FILTERS FOR STORM DRAINS



location C

SITE SPECIFIC STORM WATER PLANTERS ALONGSIDE BUILDINGS



SIMPLE CURB CUTS AND CHANGES IN PARKING LOT MEDIAN GRADING



Asphalt

Pervious Concrete

ECONOMIC AND STRATEGIC USE OF MATERIALS



DIY RAIN WATER COLLECTION



SMALL SCALE RAIN GARDEN / PERENNIAL SWALE