

# EXAMPLE CCAP PROJECTS



Left: Rain garden project - before installation, immediately after rainfall, 1 day after rainfall  
Below: Streambank stabilization project - Before and 3 months after construction



Below: Streambank stabilization projects - immediately after matting and planting; several months later



Below: Streambank stabilization - Before; several weeks after grading, matting, seeding, and planting with live stakes



Below: Critical area planting and rain garden project at a school – before; immediately after laying sod (top photo only) and planting.



Below: Cistern (circled) at a school irrigating a critical area planting project (several months after cistern installation and planting).



Below: Grass swale with Turf Reinforcement Matting (TRM); after 3 weeks



From top left to right: cistern & rain garden combination; rain garden cells; cistern  
From bottom left to right: critical area planting, permeable pavers, impervious conversion to trees & shrubs, streambank stabilization

