



Agrihood & Community Garden

Agrihoods and community gardens, like the one in Detroit shown in the image above, provide a source of food production for neighborhoods and towns of all sizes. The fields and markets provide open green spaces for gathering and a source for locally grown food within the community.



Stormwater Management in Neighborhoods

The use of native vegetation helps mitigate locations where stormwater runoff volume and velocity is an issue. Implementing these management practices not only solves stormwater problems, but improves water quality, provides native habitat, and adds aesthetic value and interest with diverse planting palettes.



Eco-Friendly Wastewater Treatment Systems

Decentralized or eco-friendly wastewater treatment systems are an efficient and natural alternative to typical treatment systems. Using an alternative system, like the wetland treatment system implemented in a neighborhood in England as shown above, not only treats wastewater but provides open, green space for residents.



Buffer and Native Plantings along Fourmile Creek

Buffer plantings along waterways not only help reverse environmental issues such as erosion, but also provide more interesting and visually appealing spaces for people to interact with while restoring creek/river banks.

Bear Creek buffer planting/restoration project, Story County.