

Runoff Reduction Practices

Runoff reduction practices, often interchangeably referred to as Green Infrastructure practices or Low Impact Development practices, are stormwater treatment strategies that aim to replicate pre-development hydrology by reducing runoff volume. Many runoff reduction practices integrate trees and other vegetation, and runoff volume is reduced through disconnecting impervious cover, infiltration, evapotranspiration, collection and re-use, and other mechanisms.



Green rooftop



Porous asphalt



Rain garden



Cistern