

Benefits of Green Infrastructure

Green Infrastructure

- Decrease** Stormwater Runoff Rates
- Decrease** Stormwater Runoff Volume
- Increase** Stream Base Flow
- Decrease** Flooding Frequency + Magnitude
- Decrease** Pollutant Variety
- Decrease** Pollutant Load
- Decrease** Habitat Degradation
- Decrease** Air and Water Temperature
- Decrease** Energy Use/Needs
- Decrease** Atmospheric CO2
- Increase** Urban Aesthetic
- Decrease** Noise Pollution
- Increase** Recreational Opportunities
- Increase** Citizen Demand
- Increase** **Quality of Life!**
- Increase** Place-Based Spaces

Traditional Infrastructure

- Increase** Stormwater Runoff Rates
- Increase** Stormwater Runoff Volume
- Decrease** Stream Base Flow
- Increase** Flooding Frequency + Magnitude
- Increase** Pollutant Variety
- Increase** Pollutant Load
- Increase** Habitat Degradation
- Increase** Air and Water Temperature



Auburn, Alabama is committed to being an attractive, environmentally conscious community that is progressive, responsive and hospitable.