

Project

Arcola Creek Headwaters Restoration
Village of Madison, Ohio



Client: Madison Village
Design Engineer: CT Consultants
Completed: 2017

ERC was hired by the Village of Madison, Ohio to repair and restore a portion of Arcola Creek. The project consisted of grading and sloping, installing rock structures and features, installing log structures and root wads. Another large component of this project was to replace an existing culvert pipe with a new concrete precast box culvert. Once the project was completed ERC furnished and planted trees, shrubs, live stakes and seeded with erosion control blanket and turf reinforcement matting.



CASE STUDY

Services

- Erosion Control & Construction Access/Entrance
- Excavation & Reshaping of meandering stream channel
- Import and placement of rock vanes, step pools, rock riffles, rock channel protection
- Installation of log sills, log vanes and root wads
- Planting of trees, shrubs, bare roots, live stakes and branch layering
- Seeding and mulching



6006 Groveport Rd.
Groveport, Ohio 43125
614.769.6535
www.ercontractor.com