

Henderson Township – Kramer Road Project



Problem: Existing turnouts were clogged with sediment and would not let runoff away from the roadway. Ditches were washing out and carrying sediment to the stream. Banks surrounding the existing inlets were eroding into the inlets and plugging the pipes.

Solution: All clogged turnouts were cleaned out and stabilized with vegetation. Filter stone was placed in eroded ditches to stabilize them. A new cross pipe was installed to improve drainage. New head and tail walls were installed on an existing pipe to provide stabilization. Gabion baskets were built to hold back the steep, eroding banks around the pipe inlets. Driving Surface Aggregate (DSA) was placed to stabilize the cart way.

