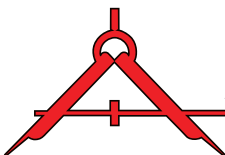


Town of Randolph - Culvert Replacement



The Town was faced with a challenging culvert replacement following damage to the existing aluminum box culvert during a spring runoff storm event. The culvert replacement was funded through State and Federal disaster assistance. The project's challenges included environmental permitting, overhead utilities, underground utilities, low roadway to streambed clearance, as well as location on a dead-end street. MDA Engineers worked alongside the Town and involved funding and regulatory agencies from design and permitting through to successful completion of construction. A precast concrete box culvert provided the necessary speed of installation and maximized hydraulic capacity. The completed project will provide a safe, reliable, and environmentally conscious crossing for many years to come.

Location: Randolph, NY
Budget: \$ 215,000
Completion: 2017



MDA ENGINEERS

Since 1982