









Scope of Services

Water Treatment Facility – Construct new 0.5 MGD Greensand Iron and Manganese Filtration System for iron and manganese removal at existing Comins Pond Water Plant.



Project Notes

- Pre-engineered 60' x 60' metal building to include heating, ventilation, plumbing, electrical, instrumentation and SCADA.
- Install two new replacement submersible well pumps and motors at Well No.s 1 and 2 and redevelop the wells.
- Modified and installed new site piping, site work for drainage, water, sewer, drain, electrical and all site/civil surface finishes.
- Sanitary sewer force main to connect to existing sewer system for transporting backwash and bathroom waste.
- + 25,000 gallon backwash supply and 32,000 gallon backwash waste underground holding tanks to facilitate backwashing of pressure filters and disposal of backwash waste to adjacent sewer system.



