



PROJECT DESCRIPTION

RE&LS provided a topographical, boundary and utility surveys for 20 acres at the Binghamton-Johnson City Joint Sewage Treatment Plant as part of design services to rehabilitate the entire Biological Aerated Filtration (BAF) Complex and repair flood damage at the 35-mgd advanced wastewater treatment facility.

The project included horizontal and vertical control, and mapping in AutoCad of all planimetric features within 50' of the property boundaries and all structures within 100' of the site property boundaries.

Owner:
City of Binghamton and Village of Johnson City

Client:
Savin Engineers

Services Provided:
Survey

Date Completed:
2013