Reverse Osmosis Construction – October 2026

The contractor continued installing roofing on the administrative building area, while installing HVAC units on the RO treatment facility. The contractor continued converting the MIEX® building into a solids handling facility, including forming and pouring concrete slabs. Wall framing, plumbing, and HVAC rough-in continued in the RO building's administrative area, along with lighting and receptacle installation. Various piping was installed inside the new RO building. Alabama Power energized the RO building's recently installed transformers. Finally, the electrical contractor continued setting control panels for various equipment, and, along with the plumbing contractors, continued to install various sized piping, conduit, and wiring throughout the site.

Piping and Supports in RO Building

Piping and Supports in RO Building

Electrical Panel Installation

Work in Solids Handling Building

Rough-in Work in Administration Area

Piping in RO Building

Overhead Door Installation

Housekeeping pad in Solids Handling Building

Sheet Rock Installation

Floor Prep in Solids Handling Building

Aerial View from North

Aerial View from Northwest