

Reverse Osmosis Construction – August 2025

In August 2025, grade beam forming, constructing, and pouring began. Underground piping installation continued, with the 24” RO waste piping and some PVC pressure piping being installed. A 12” ductile iron RO waste pipe had a preliminary hydrostatic test conducted, and passed. The electrical contractor continued to install various sized conduit throughout the project site. Vertical bridge crane columns are being formed in preparation for pouring. Excavation continued, including rock removal for the building foundation.



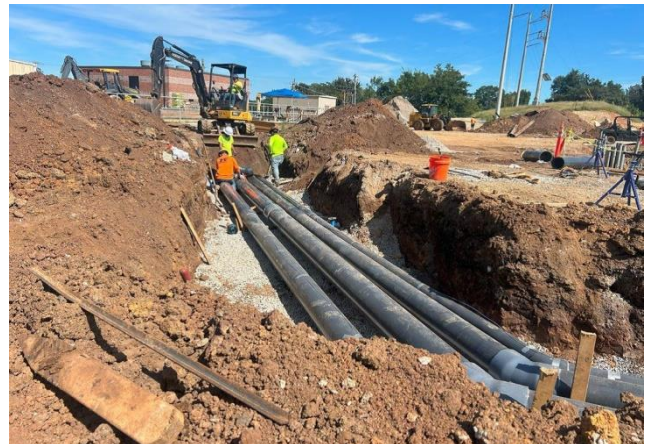
Grade Beam Form/Pour



Grade Beam



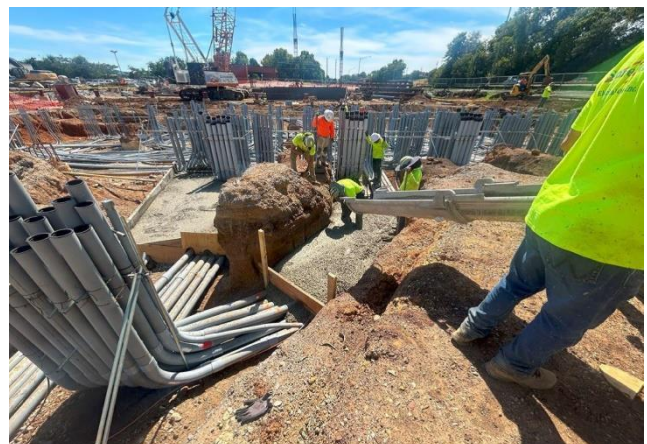
Piping Installation



Piping Installation



Electrical Conduit Installation



Electrical Conduit Installation



Bridge Crane Columns Installation



Aerial View from Northwest



Aerial View from Southeast



Aerial View from North