



PROJECT DETAILS AND PROGRESS:

Contract 140094 – Site Preparation, Service Building, Foundations, and Underground Installations

- Erected steel for Service Building
- Removed forms for top section of GSU blast wall
- Grouted alternate supply transformer pad
- Excavated, installed and insulated 2" fuel gas piping (6-FG01-AB1-1.5, 2-FG09-AB1-1, 2-FG08-HG1) north of Service Building
- Installed Service Building electrical service connections and framing
- Formed curb for closed cooling water module
- Formed and tied rebar, and installed grounding for acoustic barrier footer foundation
- Formed, tied rebar, set bolts and placed 150 yards of concrete for exhaust system foundation
- Formed, tied rebar, set bolts, installed grounding and placed 8 yards of concrete for oil mist foundation
- Removed forms for exhaust system foundation
- Removed forms for oil mist eliminator foundation
- Installed 18" RCP and flared end section for Area Inlet 7 and set structure, 24" RCP to Area Inlet 6 and set base of structure, 24" RCP from Area Inlet 6 to 5 and set structure
- Backfilled alternate supply transformer
- Excavated and backfilled common trench
- Installed duct bank and placed concrete from EMH-5 to PEECC
- Installed inlet air conduits on northwest and northeast sides of PEECC
- Backfilled concrete on duct bank south of EMH-5
- Backfilled between EMH-3 and EMH-2
- Placed concrete on duct bank east out of GSU and backfilled
- Installed duct bank east out of UAT
- Excavated, installed, and backfilled 6" oily drain pipe from turbine stub to oily drain tank (6-OD01-PA1, 4-OD11-PA1) and tied in 4" from fuel gas module
- Excavated and placed 17 yards of flowable fill for 115kV circuit breaker foundation and installed conduit stub-ups in foundation
- Accepted delivery of Service Building wall board, area inlet boxes 7 and 8, and 30" RCP

Contract 140095 – Mechanical and Electrical Installation

- Mobilized tools and gang boxes, Connex box, 40-ton crane, construction trailer, and other equipment

PROJECT OPEN ITEMS / CONCERNS:

- None not already addressed
- Construction Equipment: 2 skid steers (CAT 247B, 262), back hoe (Deere 310G), trencher (Case 860), 2 forklifts (JLG 944E-42, CAT TH103), mini excavator (CAT 304CR), 30 ton rubber tire crane (Terex), 4 track hoes (CAT 320 CL, CAT 330 CL, CAT 345C, Deere 130G), sheep's foot roller (CAT CP-433C), front-end loader (CAT 950G), 40-ton crane
- Visitors: Pete Thiessen (MDU)