

Capital Projects Program

Water Pollution Control Plant Expansion

November 2023 Report



Project: Canton Water Pollution Control Plant

Background/Scope: The City of Canton is upgrading and expanding its existing water pollution control plant to handle up to 7 mgd. The new state-of-the-art facility will utilize membrane filtration to provide the highest level of treatment available. This project also includes a sludge dryer that will produce a sludge that is acceptable for beneficial reuse. City Council approved a change order to increase the capacity of the plant from 6.0 mgd to 7.0 mgd on July 15, 2021.

Engineer: Atkins
Key Project Staff: Chris Hogsed

Contractor: Clark / Reeves Young (JV)
 Jeff Moss, Reeves Young
 Jessica Bullock, Reeves Young
 Paul Cundiff, Clark Water

Original Contract Amount:	\$63,789,100.00
Change Order No. 1:	\$1,741,440.81
Change Order No. 2:	\$328,249.95
Change Order No. 3:	\$666,587.05
Total Contract Amount:	\$66,525,377.81

Critical Dates: Contract Award: December 17, 2020
 NTP: February 15, 2021
 Substantial Completion: July 26, 2024
 Final Completion: September 24, 2024

No. of Pay Requests:	34
Work Period Ending:	Nov 30, 2023
Total Amount Earned:	\$47,494,784.30
Less Retainage:	\$4,244,569.15
Amount Paid To-Date:	\$43,250,215.15
Percent Complete:	71.4%

Status/Comments:
 Preparing for Testing and Startup of the following:
 Headworks/Grit System
 Fine Screens
 BNR Facility
 Compressed Air System
 BNR Blowers
 Membrane Facility
 Disinfection Facility



Installing the Bronze Placque on the Administration Building

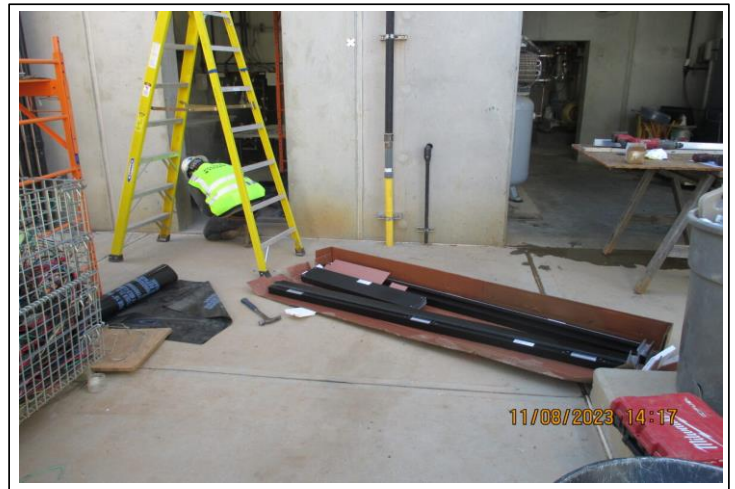


UV Disinfection Light Banks

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Rodent Damage to the UV Blower Insulation Panel



Installing Door Frames at the MBR Building



Delivery of Aeration Piping & Diffusers



Touching Up Doors & Walls in the Administration Building

