



WEEKLY CONSTRUCTION UPDATE

Project Title:	Whitman 20-Inch Force Main Replacement CWSRF – 6885	Report #:	EP – 9-29-2023
Project Location:	Brockton, MA, and Whitman, MA	From:	9/25/2023
Client:	Whitman, MA	To:	9/29/2023
On-Site Engineer:	Ron Lawson, Environmental Partners	Engineer Project #:	279-1901
		Contact:	(508) 269-3084

Contractor: C. Naughton Corp.

CONSTRUCTION ACTIVITIES COMPLETED THIS WEEK:

1. No work activities occurred on Monday, 9/25, due to the rain. C. Naughton continued construction activities at the Auburn Street Pump Station on Tuesday, 9/26, and continued through the rest of the week. The activities performed by C. Naughton this week include:
 - a. Installation of launching barrel and associated pipe, valve, and fittings for force main tie-in connection, including installation of 30" gate valve and 30"x12" tee fitting.
 - b. Installation of thrust blocks at bends and valves for force main tie-in connection.
 - c. Installation of 12" PVC drain lines for force mains.
 - d. Trench backfilling and material compaction.
 - e. General cleanup and site restoration.
2. All trenches were backfilled and compacted prior to leaving for the weekend.
3. All areas were cleaned prior to leaving for the weekend.

WEEK LOOK-AHEAD SCHEDULE:

1. C. Naughton will continue on-site work next week (week of 10/2/23). The work activities that will be performed next week include the following:
 - a. Continue Installation of drain lines for force mains at Auburn Street Pump Station.
 - b. Continue punch list activities.
 - c. General cleanup and site restoration.
2. Daily traffic updates to the Town's project website will be posted to alert residents of any planned roadway closures and detours.

PROJECT PHOTOS



Photo 1: Installation of Launching Barrel and Associated Pipe and Fittings for Force Main Tie-in Connection at the Auburn Street Pump Station



Photo 2: Installation of Force Main 12'' PVC Drain Lines at the Auburn Street Pump Station



Photo 3: Trench Backfilling at the Auburn Street Pump Station



Photo 4: Material Compaction at the Auburn Street Pump Station