

WEEKLY CONSTRUCTION UPDATE

Project Title: Whitman 20-Inch Force Main Replacement CWSRF - 6885		Report #: EP - 6-10-2022
Project Location: Brockton, MA and Whitman, MA	From: 6/06/2022	Week: 8
Client: Whitman, MA	To: 6/10/2022	Engineer Project #: 279-1901
On-Site Engineer: Hank Hamrahi, Environmental Partners	Contact: (508) 208-8682	
Contractor: C. Naughton Corp.		

CONSTRUCTION ACTIVITIES COMPLETED THIS WEEK:

1. C. Naughton continued installing new 20-inch PVC sewer main along Auburn Street from Monday, 6/6 through Wednesday, 6/8. All trenching was backfilled, compacted, and paved.
2. C. Naughton installed silt sack erosion controls at three locations on Monday, 6/6.
3. Briggs Engineering performed compaction testing on Tuesday, 6/7.
4. C. Naughton's second crew began water main work on Auburn Street on Wednesday, 6/8. The second crew installed 6" temporary bypass piping and one temporary hydrant on Auburn Street.
5. C. Naughton repaired one unmarked sewer service to #671 Hogg Memorial Drive that was damaged during trench excavation.
6. C. Naughton was not on-site on Thursday, 6/9 due to poor weather conditions.
7. C. Naughton shared the proposed traffic detour plan with the project team and Town. Traffic on Auburn Street/Route 14 westbound will be detoured down Route 18 onto Route 27. Traffic remains open eastbound on Auburn Street and westbound for local residents directly off Auburn Street. A copy of the referenced traffic detour plan can be found on the project website. A copy of the traffic detour plan was shared with the Whitman Police Department and Fire Department.
8. C. Naughton anticipates continuing installation of the 20-inch PVC sewer main and water main work on Auburn Street on Friday, 6/10.

WEEK LOOK-AHEAD SCHEDULE:

1. C. Naughton will continue installing 20-inch PVC sewer main along Auburn Street during the week of 6/13.
2. C. Naughton will continue water main work on Auburn Street during the week of 6/13.
3. C. Naughton will provide proper detour traffic management signage on Auburn Street. C. Naughton will update roadside message boards to indicate Route 14 westbound closure and unrestricted access for emergency vehicles.

PROJECT PHOTOS



Photo 1: Silt Sack Erosion Control Installation



Photo 2: Crushed Stone Placed After Pipe Installation



Photo 3: Newly Installed 20" PVC Sewer Main Under Drain Crossing



Photo 4: 6" Temporary Bypass Piping Connected to Temporary Hydrant

Prepared By: Sarah Hossain, Engineer, Environmental Partners Group, LLC