

Project 2A – Wheelwright WPCF Upgrades Project

Weekly Project Update (Issued on April 26, 2024)
Town of Hardwick, MA



WORK PERFORMED BY CONTRACTOR DURING THE WEEK OF APRIL 22, 2024

- After completing the pour for the final foundation walls, the forms were removed, followed by preparation and grinding of the foundation wall surface.
- Successfully completed and passed the water tightness test for the Effluent Clearwell, which involved filling the tank up to its designated high-water mark and monitoring the water level for a 24-hour period.
- Preparation of the final slab within the UV Effluent building for the upcoming concrete pour, including raising elevation of fill material to meet grade specifications and the installation of a 6-inch floor drain header.

WORK ANTICIPATED BY CONTRACTOR DURING THE WEEK OF APRIL 27, 2024

- Plans to ready the floor pad within the Effluent UV Filter Foundation area, including remaining piping and rebar tying.
- After completion of exterior wall sealing, proceed with the ongoing backfilling process of the Effluent Clearwell and UV Building walls.

KEY WORK ELEMENTS

- Successful Effluent Clearwell Water Tightness Test
- Preparation of UV Building Base for Concrete Pour

CONTACT INFORMATION

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Bringing Fill up to Grade for New Slab



Sealed Clearwell Walls Following Successful Water Tightness Test