

water pollution control authority

Elizabeth Burdick

Blacker, Katherine <blackerk@grotonutilities.com>

Hi Liz! In my meeting last week with GU it was revealed that Sal's contractor hooked up water to their fire suppression system in the old school building without any formal prior approval from GU. This is a serious issue because we don't know what they did (no pre-approval, no inspection before back fill and no sanitization protocol followed!) and now there is a risk of contaminating the whole Ledyard / Groton water system!

So, no developer / application should be approved until you see a formal utility site plan that has been signed off by GU and eventually ALL work needs to be inspected, and sanitization protocols followed after construction.

Of course, Ledyard WPCA should signoff too but our signature just means we understand and agree to what GU the experts recommend!

Thanks!

Ed Lynch, WPCA
Mobile 646-732-9224

Discussion regarding the now-existing condition of 740 Colonel Ledyard Highway fire service.

1. What are next steps for getting this leg of service approved and operational?
2. How doe this affect the PZ#26-1SITE application?
3. Making sure all parties are aligned moving forward with this project.

Sal and Normand,

Please make sure all associated contractors and designers are involved in this discussion.

If an alternate time needs to be proposed, or there are any questions, please email me!

Thanks,

Joe

Underground Fire Line Installation Clarification

Joseph,

I apologize if there was any misunderstanding. I was explaining the work based on how it had been described to me following our meeting with you, Rich (the sprinkler contractor), and my colleague Bruno.

Our understanding was that we were to tie into the existing line at the location shown on the attached drawing and run the line to the building as indicated. At the time, there was no indication that we were to wait or that any additional steps or approvals were required before proceeding with the installation.

I have attached the submittal package for the materials that were used, along with the hydrostatic test results. We contacted you to perform the final inspection, and it was at that time that we learned we were not to proceed any further.

At this point, we will remove the backfill that was placed over the Secure Pipe so that the entire installation is 100% exposed for your review.

If an as-built drawing is required, we can have our engineer prepare and provide one.

I see that a meeting has been scheduled for the 27th. I will coordinate with all parties to ensure everyone is available to attend.

Again, I apologize for the misunderstanding, and we appreciate your time and cooperation. We look forward to resolving this matter.

Thank you,

Sal Monarca II