

CITY OF LEE'S SUMMIT
Development Services Department
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Lee's Summit, MO 64063
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Inspection Summary

Permit #: PRSUBD20232726
Address: 2200 NE DOUGLAS ST, LEES SUMMIT, MO 64064

This work has been inspected and the inspection results noted below. Please schedule inspections once all corrective actions have been completed. Do not cover any work until approved.

Inspection:	Inspector:	Outcome:	Date:
Water Line - Construction Inspection	Devon Perry	Partial	Monday, March 31, 2025

Informational:

1 Misc

7-12-24 DP. Travis' crew was onsite and completed the water crossing under colburn road. They backfilled the trench with AB3 and added steel plates across Colburn R

7-15-24 DP. I spoke with Perry Allen and Andy with ESS this morning. ESS is going to remove the AB3 down to 12" above highest point of water casing and will add flow fill to top of existing pavement. They will need to leave steel plates until the flow fill sets up. Once it is set up, they can remove steel plates and open to traffic. This is being allowed because Clarkson will be redoing Colburn Rd. soon.

7-30-24 DP. ESS was wanting to fill the public 12" water line (south phase) with a jumper from the live 20" water line. That was denied by the water department. ESS said the north phase (where the north tie in would be) is being help up. I checked with MW and it is not being held up on our end. I called Earl with Insentric and he knew nothing about it. Brent with LS water is currently checking on status of CIP's water line that will meet up to ours on Colburn. We will either need their section to be in service or the easements to get figured out on the north end so that we can do 1 tie in before performing testing. I communicated this with Reese with ESS.

8-12-24 DP. Dustin worked with ESS and completed the cross tie in of water line A.

8-16-24 DP. I met AJ with ESS on site today and we chlorinated all of the public water that have been installed. It will sit over the weekend and flush on monday with samples following.

8-19-24 DP. AJ was on site and flushed all public water.

Informational:
2 Misc

2-11-25 DP. Aarons crew with Advanced Excavation is working on the north phase 12"

2-14-25 DP. Aarons crew is back onsite working north installing the north phase 12" water line

2-14-25 DP. I scheduled a test shut with brent for next week. After getting the test shut report, we will schedule the tie in

2-24-25 DP. Advanced Excavation is onsite continuing to install the north phase water line. Brent's crew was onsite completing the test shut for the tie in.

2-25-25 DP Advanced Excavation is onsite and still working on the north phase water line, they are close to where the bore under Douglas is.

2-27-25 DP. Advanced Excavation is onsite and completed laying the 12" c900 water line to the bore crossing. When I was on site today the contractor called to schedule the bore. They are planning to come out next week after the rain and bore the encasement under Douglass. The test shut from the Water department is complete and I will hang door hangers 48 hours before any tie in.

3-10-25 DP. Aaron's crew was digging the bore pit for the boring company. The tie in for the Tee and valve is now scheduled for 3/18/25 at 5 PM

3-14-25 DP. I went to the houses today that will be affected by the tie in and provided notice of the shut down for 3/18/25

3-18-25 DP. Advanced Excavation cut the tee in the public 12". Tomorrow they plan to push pipe under Lee's Summit Road and we will still need to test before connecting to Tee.

3-21-25 DP. Aaron's crew is onsite and pushing water pipe through the encasement under Lee's Summit Road.

3-24-25 DP. Aaron's crew is onsite tying together the water life from the tie in back. Today they were installing ceta lok c900 pipe and are leaving open fittings for kickers.

3-26-25 DP. Aarons crew performed they hydrostatic test which held at 150

psi for 2 hours.

3-26-25 DP. Crew chlorinated the water line

3-27-25 DP. Water line was flushed

3-31-25 All fittings are tied together with all thread. They only have 1 45 left to install to complete the line to the tie in.

Comments: