

CITY OF LEE'S SUMMIT
Development Services Department
220 SE Green Street
Lee's Summit, MO 64063
(816)969-1200
DEVSERVICES.CITYOFLS.NET

Inspection Summary

Permit #: PRSUBD20232726

Address: 501 NW COLBERN RD, LEES SUMMIT, MO 640861810 NE DOUGLAS ST, LEES SUMMIT, MO 64086

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:
Sanitary Sewer Construction Inspection	Devon Perry	Partial	Friday, February 02, 2024

Informational:

1 Misc

1-3-24 DP. I met with Reese, Brandon and Andy from ESS on a zoom call today. Per Amanda and Brent with LS Water I presented a proposal to do a temporary tie in on their Force main relocation up by colburn. This is being done because ESS will be ahead of the CIP project replacing the force main that runs east and west on colburn. At the 45* ESS is going to install a TEE with the base of the TEE facing east. They will run straight east and do their temporary tie in to the existing force main with a 90*. Once CIP comes through and replaces the main along colburn, CIP will Go from ESS's Tee and run up to the correct tie in spot, they will then abandoned whatever existing force main is left that needs to be abandoned. ESS and CIP have agreed on this. Amanda with water is suppose to be communicating with Gene to get some temporary plans drafted.

1-30-24 DP. ESS was on site today. They had precision cut come out and core EX. MH 16-006 for their new tie in. They are inserting the boot today and building trench boxes.

2-1-24 DP ESS installed SDR 21 sewer pipe from existing MH 16-006 to New MH Z-1. They have the base of the MH set. Tyler with ESS decided to run tracer wire on all S.S. main like the updated design and construction manual calls for. Even though it wasn't required on this job due to timing, since we

started with running it, we will continue to run tracer wire on all sewer pipe for duration of the project.

Comments: