

CITY OF LEE'S SUMMIT
Development Services Department
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Inspection Summary

Permit #: PRSUBD20215636
Address: 451 SW LONGVIEW BLVD, LEES SUMMIT, MO 64081

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:
Storm Sewer Construction Inspection	Eric Sharp	Partial	Thursday, November 17, 2022

Informational:

1 Misc

Trinity Excavating had 2 crews onsite working on clearing around existing storm basin area. Preparing to set new storm outlet structure. 10/17/22 ES

Tony's crew was working on digging out site for box 1-1. 10/18/22 ES

Tony's crew continued working on site for box 1-1. Existing 42" pipe was sitting on bedrock that had to be broken out prior to setting box 1-1. Existing 42" pipe was cracked through and needed to be banded and coupled with a short piece of 42" pipe from existing pipe removed. Elevations were off for flow line and box sits ~6" high. Will need to modify incoming flow line from box 1-2 in order to get 1-1 set on existing storm pipe. 10/19/22 ES

Tony's crew got box 1-1 set, band coupling existing piece of pipe and piece going into box added. Started running 36" pipe out towards structure 1-2(new flow will be close to 1.6%. 10/20/22 ES

Tony's crew continued on storm line 1, making it to box 1-2 with 36" HDPE line, but still don't have structure 1-2. on site to continue from this point. 10/21/22 ES

Trinity Excavating crews poured collars around 42" outlet pipe and 36" inlet

pipe in box 1-1 and poured invert. 10/27/22 ES

Trinity crew continued working on line 1 and set box 1-2. 10/28/22 ES

Trinity crew laid final piece of 36" outflow pipe into box 1-2. The area going towards 1-3 was too sloppy to continue construction towards that box.
10/29/22 ES

Trinity crew continued working on storm line 1. Set curb inlet box 1-3 and laid 5 sticks of 36" pipe out towards box 1-4. Have concrete called in for tomorrow morning to work on collars and inverts on 1-2 and 1-3 and sanitary MH 1-1, 2-1, and 4-1. 11/2/22 ES

Trinity crew continued working towards box 1-4 on storm line 1. They got the box set in ground, but not completely to grade. They poured collars on boxes 1-2 and 1-3. 11/3/22 ES

Trinity crew continued working on storm line 1. They had a couple sticks of pipe float in the ditch on them and had to reset them between boxes 1-3 and 1-4. They got those sticks laid and set box 1-4 base. 11/7/22 ES

11-10-22 RH. Crew Poured inlet and Collars for Line 1 1-2, 1-3, and 1-4. Contractor then went to breaking bed rock between 1-4 and 1-5 so they could continue to place more line.

11-14-22 RH. Crew continues to break rock out between Storm 1-4 and 1-5. 2 sticks of pipe were layer.

11-16-22 RH. Crew continues to break rock out to placed storm structure 1-5.

Trinity crew working on storm line 1. Placed structure 1-5, but alignment wasn't correct. Spencer was working with surveyors and determined their marks needed corrected. They were also stacking out boxes 1-2 and 1-3.
11/17/22am ES

Comments: