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 #: PRSUBD20191376

Address: 920 NW PRYOR RD, LEES SUMMIT, MO 640811010 NW PRYOR RD, LEES SUMMIT, MO 640811020

NW PRYOR RD, LEES SUMMIT, MO 640811030 NW PRYOR RD, LEES SUMMIT, MO 640811000 NW PRYOR RD, LEES SUMMIT, MO 640811901 NW LOWENSTEIN DR, LEES SUMMIT, MO 640812070 NW LOWENSTEIN DR, LEES SUMMIT, MO 640812100 NW LOWENSTEIN DR, LEES SUMMIT, MO 64081801 NW BLACK TWIG LN, LEES SUMMIT, MO 64081900 NW PRYOR RD, LEES SUMMIT, MO 640812050 NW LOWENSTEIN DR, LEES SUMMIT, MO 640812060 NW LOWENSTEIN DR, LEES SUMMIT, MO 64081840 NW PRYOR RD, LEES SUMMIT, MO 640812061 NW LOWENSTEIN DR, LEES SUMMIT, MO 64081803 NW BLACK TWIG LN, LEES SUMMIT, MO 64081711 NW BLACK TWIG LN, LEES SUMMIT, MO 64081713 NW BLACK TWIG LN, LEES SUMMIT, MO 64081709 NW BLACK TWIG LN, LEES SUMMIT, MO 640812110 NW CHIPMAN RD, 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:

DE - Sanitary Sewer - Mandrel Joe Starlin Failed Tuesday, December

10, 2019

Corrective Action Required:

Misc Bill from ESS performed the mandrel test on the following sanitary lines. The

mandrel was the correct size for the 8 inch line 7.37 inches. MHA9 to MHA10, MHA10 to MHA11, MHA11 to MHA12, MHA11 to MHG1 all passed. MHA10 to MHD1 failed the test. It appears that the sanitary pipe is crushed about 7 feet from MHA10. Bill and Rudy are aware of the failure of this sanitary line. RP

9-3-19

Informational:

2 Misc 9-4-19 They pulled the mandrel from A-12 to A-11. It passed. They pulled the

mandrel from T-30 to C-1

Informational:

3 Misc 9-9-19 9:32am They are setting up at A12 to pull the material to A-13. The

mandrel passed from A-12 to A-13. 9:46am They are pulling from A-13 to A-14. 9:58am The mandrel did not make it through A-13 to A-14.

Informational:

4 Misc 10-24-19 10:40am They are pulling the mandrel from B1 to C1. It did not

pass. The mandrel got stuck approximately 6ft from C1. They pulled the mandrel from C2 to C1, it passed. 1:28pm They are now preparing to pull the mandrel from A15 to A14. The mandrel pass from A15 to A14 and from A14 to

A13.

Informational:

5 Misc 10-25-19 3:09pm From D2 to D1 the mandrel has passed. From D2 to D1 has

passed.4:01pm From A9 to A8 passed and from A8 to A7 passed.

Informational:

6 Misc 12-5-19 8:50am The mandrel has passed from A1 to A2. It has passed from A2

to A3. It has passed from A3 to A4. It has passed from A4 to A5. It has passed from A5 to A6. It has passed from A6 to A7. All of the inverts appear to be

good.

Informational:

7 Misc 12-10-19 12:57pm They are pulling the mandrel from C1 to B1. 1:10pm The

mandrel test has failed. The mandrel is stuck in the pipe approximately 8ft

away from manhole C1.

Comments: