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 #: PRSUBD20201877

Address:

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: Outcome: Date:

Storm Sewer Construction John Jackson Partial Thursday, October 22,

Inspection 2020

Informational:

1 Misc Contractor preparing site for installation of storm sewer as-per plan.

Informational:

2 Misc 10/1/20 Thursday

Contractor installed Curb Inlet 2-2 and 80' of 24" HDPE on 9/30/20

Wednesday. Curb inlet 2-3, 2-4, & 2-5 were set in place today approximately

75' of 24" HDPE, 34' of 18" HDPE, 103' of RCP was installed.

Informational:

3 Misc 10/2/20 Friday

Holthouse Installed approximately 140' of 15" HDPE pipe on Storm Line 2 and

set Curb Inlet 2-6.

Contractor is scheduled to pour inverts for Curb Inlet that were installed.

Informational:

4 Misc 10/5/20 Monday

Contractor installed the base of Curb Inlet 4-1 and 34' of 15" HDPE pipe. Soil test company Interter PSI tested street crossing for utilities that were installed (storm & sanitary). Contractor poured inverts on Curb Inlets.

Informational:

5 Misc 10/6/20 Tuesday

Contractor installed the Storm Line #3 & Curb Inlet 3-1. PSI continued testing

of utilities crossing streets.

Informational:

6 Misc 10/7/20 Wednesday

Contractor installed Curb Inlet 2-6 & 2-7 and 34' of 15" HDPE pipe from the

two Curb Inlets.

Contractor has installed Curb Inlet 5-2 base and ready to install 24" HDPE pipe. 179' of 24" HDPE pipe was installed for Storm Line 5. Inverts and collars

were poured for Curb Inlets that were installed yesterday and today.

Informational:

7 Misc 10/8/20 Thursday

Contractor installed Curb Inlets 5-3 and 140' of 18" HDPE storm pipe on Line 5. Curb Inlets 7-2 and 7-3 were installed and approximately 100' of 18"HDPE storm pipe Line 7. The owner of the construction company schedule the haphazard construct of Storm Lines due to a back-up in supply by his supplier

(Possible Covid related).

Informational:

8 Misc 10/9/20 Friday

Contractor installed Curb Inlet 7-4 and approximately 42' of 15" RCP pipe on

Line 7.

Informational:

9 Misc 10/12/20 Monday

Contractor installed approximately 173' of 15" HDPE & 40' of 15" RCP on Storm Line 1. Curb Inlet 1-2 &1-3 was installed on Storm Line 1. Curb Inlet 6-3 & 6-4 and approximately 45' of 24" RCP was installed on Storm Line 6. Collars

were poured on the Inlet that were installed on Storm Line 1&6.

Informational:

10 Misc 10/13/20 Tuesday

Contractor installed approximately 120' of 24" HDPE from Curb Inlet 6-3 toward where Field Inlet 6-2 will be installed. Approximately 120' of 18" HDPE from Curb Inlet 6-4 to where Field Inlet 6-5 will be installed. Contractor

poured collars and inverts on Curb Inlet that were installed.

Informational:

11 Misc 10/14/20 Wednesday

Storm Line 6 Field Inlet 6-5 and Curb Inlet 6-8 & 6-9 were installed.

Approximately 38' of 15" HDPE was installed between Curb Inlet 6-8 & 6-9.

Concrete to pour collars and inverts set for tomorrow.

Informational:

12 Misc 10/15/20

Contractor began installing piping on Storm line 6 as per project details.

Informational:

13 Misc 10/16/20 Friday

Contractor completed installation of Storm Line 6 except for the Field Inlet

6-2 and Flared End 6-1.

Informational:

14 Misc 10/19/20 Monday

Contractor began installing 24" HDPE Storm Line form Curb Inlet 2-2 to the Flared End Section 2-1. Invert and collars were poured on previous installed

Inlets.

Informational:

15 Misc 10/21/20 Wednesday

Contractor finished installation of Storm Lines 2 & 6 10/20/20 Tuesday. Contractor has restarted installation of Storm Line 5 @ Field Inlet 5-4.

Inclement weather stop work on site shortly after 11:00AM.

Informational:

16 Misc 10/22/20 Thursday

Contractor continued work on Storm Line 5.

Comments: