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 #: PRSITE20244163

Address: 172 NW OLDHAM PKWY, LEES SUMMIT, MO 64081260 NW OLDHAM PKWY, 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:

Water Line - Construction John Jackson **Partial** Inspection

Monday, September

16, 2024

Informational:

1 Misc 09/06/24 Friday JMJ (Stark Boring-Scott)

Contractor started yesterday began to excavate site to began installation of

waterline.

The contractor is planning a night shut for Monday. I will inform water of the

shut on the private waterline & the fire hydrants that will effected.

09/10/24 Tuesday JMJ (Stark Boring-Scott)

Contractor throttle down water @ Summit Shopping Center @ 1:30AM for a night shut to construct tie-in location. The removal of existing 90 degree bend for a 6"X6" tee 2/90 deg bends with stainless steel all-threads to establish new grade. Water line was flushed after tie-in was completed. The 6" gate was installed after the 90 degree bend on the high side.

09/11/24 Wednesday JMJ (Stark Boring-Scott)

Contractor installed approximately 25' of 6" PVC water main 2/45 degree bends used all-threads on the 45 degree point down to obtain space from existing RCP storm pipe. Contractor place steel plates over trench excavation for the water line parking lot area. Backing blocks were poured.

09/12/24 Thursday JMJ (Stark Boring-Scott)

Contractor installed approximately 120' of 6" PVC water main.

09/13/24 Friday JMJ (Stark Boring-Scott)

Contractor installed approximately 40' of 6" PVC water main.

The contractor clean up the construction site and covered excavated trench for water line.

09/16/24 Monday JMJ (Stark Boring-Scott)

Contractor installed approximately 100' of PVC water main.

The contractor clean up the construction site and covered excavated trench for water line.

Comments: