

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 #: PRSITE20200304
Address: 80 NE SAINT LUKES BLVD, 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:
DE - Water Line - Construction Inspection	Joe Starlin	Partial	Friday, June 05, 2020

Informational:

1 Misc

4-7-20 2:04pm They had removed a fire hydrant to run sanitary and they have now installed back. 9:19am They are starting to dig out to start installing waterline. They have approximately 30' installed. 4-24-20 8:10am They have poured thrust blocks and will be working on getting a fire hydrant installed before rain moves in. 4-28-20 8:55am All of the water line has been installed along with all thrust blocks and straddle blocks. Rodriguez plans of filling the water line later this week. 5-19-20 Rodriguez is running the service water lines to the vaults. They will be pouring the concrete thrust blocks later today. 5-21-20 They have poured all the thrust restraints up to the vaults. They are currently working on setting up and pouring the thrust blocks coming out of the vaults. 5-22-20 All of the thrust blocks are poured. They are going to fill and flush the water line. We will pressure test on Tuesday 5-26-20. 5-26-20 They have flushed the line and are setting up for the hydrostatic test. 5-26-20 Rodriguez is starting to chlorinate the water line. The water line is chlorinated. We will flush in 24 hours. 5-27-20 Rodriguez flushed all of the chlorine out and we will pull samples on 5-28-20.

Informational:

2 Misc

Sunny mid 60's at 7:00 AM
Rodriguez began installing 4" temporary fire line & water line.
Approximately 108' of fire line 4" DIP & 90' of water main 4" DIP. 2/45 degree bends and (2/90 degree bend with backing block) on the fire line. 2/45

degree bend on the water main. Contractor draw a rough draft of temporary fire main & water main. 6-1-20 We have shut the water off for the tie-in on the west side of the job site. The are currently draining the water. The tie-in is finished and water is on. 6-4-20 10:41pm We performed a test shut down at 5am and all was well. We are getting ready to shut off the water to tie-in the water main. 11:06pm They are working on getting everything in place. 6-5-20 2:36am They have all water lines connected and are back filling with rock. 2:59am We have turned the water back on and are filling the main. The main is filled and air is out. The hospital is back in service.

Comments: