

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 #: PRSUBD20211138
Address: 1201 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	Steve Robbins	Passed	Saturday, December 18, 2021

Informational: 1 Misc	Installed structure 200, 201. The end structure on 201 was installed. Pipe is being laid toward structure 202.
Informational: 2 Misc	they laid 100 feet of 54 inch RCP pipe. They also set junction box 202 and curb inlet 203. They need to move the water main before they can connect to curb inlet 204. RP 8-11-21
Informational: 16 Misc	Redford is pouring the toe-walls for the storm pipe going into the detention basin.
Informational: 3 Misc	They poured collars for storm structures 200, 201, 202 and 203, then back filled all storm lines. RP 8-12-21
Informational: 4 Misc	They laid 275 feet of 18 inch HDPE storm pipe and set curb inlets 302, 303 and junction box 304. Plans don't call for a 301 structure. RP 8-16-21
Informational: 5 Misc	They laid 120 feet of 18 inch HDPE storm pipe. They also set field inlet 305. RP 8-17-21
Informational: 6 Misc	They laid 85 feet of HDPE storm pipe and set field inlet 306. RP 8-19-21
Informational:	

7	Misc	They laid 60 feet of 15 inch HDPE storm pipe and 80 feet of 30 inch HP storm pipe. Plans call for 30 inch RCP, but the crew informed me that it was changed. Sent an email to Steve and Sue asking about the changes. RP 8-20-21
Informational:		
8	Misc	They laid 30 feet of 30 inch HP storm pipe and 130 feet of HDPE storm pipe. They also set curb inlet 100A and field inlet 100B. Waiting on a letter from the engineer to approve the material change from RCP to HP storm pipe. RP 8-23-21
Informational:		
9	Misc	They laid 162 feet of 24 inch HDPE storm pipe, 35 feet of 24 inch HP storm pipe and 105 feet of 15 inch HDPE storm pipe. They also set curb inlets 101 and 102, plus junction box 103. RP 8-24-21
Informational:		
10	Misc	They laid 245 feet of 15 inch HDPE storm pipe and 42 feet of 15 inch HP storm pipe. They also set curb inlets 102.1, 104 and 105. They poured inverts for junction boxes 203 and 103 along with collars. RP 8-25-21
Informational:		
11	Misc	They poured the rest of the inverts and collars today. Plans were approved to lower the water line for the last storm structure remaining to be installed. RP 8-26-21
Corrective Action Required:		
12	Misc	Surveyors from Anderson Engineering miss marked survey stakes for curb inlets and junction boxes. They are reshooting everything and will submit recommendations on how to fix the problem of structure locations. RP 8-27-21
Informational:		
13	Misc	They laid 55 feet of 54 inch HP storm pipe and set dentition basin outlet control structure 205. RP 9-13-21
Informational:		
14	Misc	They poured collars and inverts today. RP 9-14-21
Informational:		
15	Misc	They laid 60 feet of 36 inch HP storm pipe and set junction box 402. RP 9-16-21

Comments: