

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 #: PRSUBD20202008
Address: 2030 NW OBRIEN 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:
Sanitary Sewer Construction Inspection	Ronald Paynter	Partial	Wednesday, August 18, 2021
Informational: 1 Misc	Got the correct barrel section form American and set manhole 1-1. Also set and encased drop section. RP 7-7-21		
Informational: 2 Misc	They laid 260 feet of sanitary pipe today. RP 7-8-21		
Informational: 3 Misc	ESS brought a second crew out to work on the sanitary lines. Steve's crew set manholes 1-2 and 1-3. They also laid 150 feet of sanitary pipe. John's crew started on line 4. They exposed existing manhole 28-230 and were digging out the trench, when the breaker blew a hydraulic hose. RP 7-9-21		
Informational: 4 Misc	John's crew got the breaker repaired and cored into existing manhole 28-230. They also laid 30 feet of sanitary pipe. Steve's crew set manhole 1-4 and laid 200 feet of sanitary pipe. RP 7-12-21		
Informational: 5 Misc	John's crew still have problems with their breaker. They laid 1 stick today. Steve's crew set manhole 1-5. They also laid 50 feet of sanitary pipe and service lateral for lot 170. RP 7-13-21		
Informational: 6 Misc	John's crew set manhole 4-1 and laid 3 sanitary pipes. Steve's crew laid service laterals for lots 166, 167, 168 and 169. KC Testing was on site doing compaction testing on sanitary line 1. RP 7-14-21		

Informational:		
7	Misc	John's crew set manhole 4-1 and laid 3 sanitary pipes. Steve's crew laid service laterals for lots 166, 167, 168 and 169. KC Testing was on site doing compaction testing on sanitary line 1. RP 7-14-21
Informational:		
8	Misc	John's crew laid 125 feet of sanitary pipe. Steve's crew also laid 125 feet of sanitary pipe. The also set manhole 1-6. RP 7-16-21
Informational:		
9	Misc	The inverts have been poured on MH 1-5 and 1-6. The back hoe broke down this afternoon. The other crew was working toward install MH 4-2, they were backfilling in the road with AB-3. This crew also hit rock so they were moving slow this afternoon.
Informational:		
10	Misc	John's crew set MH 4-2 and service lateral for lot 192. They pre-tested the main line underneath Killarney and found they have a leak. They are digging it back up to find the problem. Steve's crew started working on line 2 out of MH 1-2. They laid 100 feet of sanitary pipe. KC Testing was on site doing compaction testing on line 1. RP 7-20-21
Informational:		
11	Misc	John's crew replaced the broken pipe with a new section connected with strong back fernco's. They laid 150 feet of sanitary pipe and set MH 4-3. Steve's crew laid 100 feet of sanitary pipe and set MH 2-1 They also set service laterals for lots 160 and 161. RP 7-21-21
Informational:		
12	Misc	John's crew set service laterals for lots 191, 193 and 194. They had KC Testing on site doing compaction testing. Steve's crew laid 100 feet of sanitary pipe. They also set MH 2-2 and service laterals for lots 159, 158 and 157. RP 7-22-21
Informational:		
13	Misc	John's crew filled the trench on Killarney with KCMMB 4K mixture. They had KC Testing on site doing compaction testing on Line 4. Steve's crew laid 100 feet of sanitary pipe and service laterals for lots 156 and 162. Both crews worked on back filling the lines that were still open for the weekend. RP 7-23-21
Informational:		
14	Misc	John's crew laid 225 feet of sanitary pipe on line 4. Steve's crew laid 100 feet of sanitary pipe. They also set MH 2-3 and service laterals for lots 155 and 163. KC Testing was on site for compaction testing with both crews. RP 7-26-21
Informational:		
15	Misc	John's crew poured trench checks and inverts on line 4. Steve's crew back filled laterals and core cut existing MH 9-4. RP 7-27-21
Informational:		
16	Misc	Both crews worked together on line 4 today. They laid 100 feet of sanitary pipe and service laterals for lots 198 and 187. They also had KC Testing on site doing compaction testing. RP 7-28-21
Informational:		
17	Misc	Back down to just one crew. They laid 50 feet of sanitary pipe and set MH 4-4. KC Testing was on site doing compaction testing. RP 7-29-21
Informational:		
18	Misc	Steve's crew back filled and KC Testing was on site doing compaction testing.

RP 7-30-21

Informational:

19 Misc

Steve's crew laid 100 feet of sanitary pipe and service laterals for lots 186 and 185. RP 8-2-21

Informational:

20 Misc

Steve's crew laid the last 50 feet of sanitary pipe and set MH 4-5 and service lateral for lot 184. KC Testing was on site doing compaction testing. RP 8-3-21

Informational:

21 Misc

Steve's crew bored into existing MH 9-4 and installed the drop section. They also laid 100 feet of sanitary pipe and set MH 3-1. RP 8-4-21

Informational:

22 Misc

Steve's crew laid 100 feet of sanitary pipe. RP 8-5-21

Informational:

23 Misc

Jone's crew laid 100 feet of sanitary pipe and set service laterals for lots 150, 149, 180 and 179. KC Testing was on site doing compaction testing. RP 8-6-21

Informational:

24 Misc

Crew is installing pipe from MH 3-1 -3-2. They have installed wyes on lots 152 and 177. They will be setting MH 3-2 today.

Informational:

25 Misc

They laid 100 feet of sanitary pipe and service lateral for lot 153. KC Testing was on site doing compaction testing. RP 8-11-21

Informational:

26 Misc

They laid 100 feet of sanitary pipe and service lateral for lot 176. RP 8-12-21

Informational:

27 Misc

They laid 50 feet of sanitary pipe and set MH 3-3. They also laid service laterals for lots 154, 175, 174 and 173. RP 8-16-21

Informational:

28 Misc

Steve's crew raised the 2 existing manholes and started pre-testing the sanitary lines. The 30 day clock starts today. RP 8-17-21

Informational:

29 Misc

They continued to pre test the sanitary lines (mandrel, air and vacuum). RP 8-18-21

Comments: