

CITY OF LEE'S SUMMIT  
Development Services Department  
220 SE Green Street  
Lee's Summit, MO 64063  
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**DEVSERVICES.CITYOFLS.NET**

Inspection Summary

Permit #: PRSUBD20224162  
Address: 3221 SW PERGOLA PARK DR, LEES SUMMIT, MO 64081

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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:                       |
|--------------------------------------------|--------------|----------|-----------------------------|
| <b>Storm Sewer Construction Inspection</b> | Ryan Heckman | Partial  | Wednesday, January 11, 2023 |

Informational:

1 Misc

Adam's crew began construction on line 1800. Cut a doghouse into existing box 801 and ran 5 sticks of 18" HDPE pipe out. Poured collar on pipe going into box 801. 11/14/22 ES

Adam's crew began construction on line 1600. Set flared end section and began working towards box 1601. 11/16/22 ES

Adam's crew put in 10 sticks of pipe on 11/16/22 and another 2 sticks today. 11/18/22 ES

11-28-22 RH. Crew continued to place stick of pipe for Line 1600 to 1601. Correct bedding was placed.

12-1-22 RH. Crew continues to lay pipe from 1600 to 1601 Storm structure. Storm Structure 1601 was placed. Crew will continue across the street to 1602 starting tomorrow and may set another storm inlet 1801.

12-2-22 RH. Crew continues to lay pipe coming from 1601 to 1602. Crew plans to place storm structure 1602. Structure 1602 was installed and crew began backfilling line 1600 to 1602.

12-5-22 RH. Crew placed inlet 1602 and backfilled piping between 1600 to 1602.

12-6-22 RH. Crew placed piping from 1602 to 1603. They will continue to lay pipe toward 1604.

12-7-22 RH. Contractor placed inlet 1604 and will continue to dig and place pipe towards 1701.  
Storm Structure 1701 was installed.

12-8-22 RH. Contractor is filling today around storm structures and compacting material. Collars were poured for storm structures.

12-9-22 RH. Contractor poured collars and inlets for open storm structures. Backfill began on the structures that had collars previously poured.

12-12-22 RH. Contractor is planning to continue to place storm pipe from 1604 to 1605.

12-13-22 RH. Contractor placed Storm inlet 1605 and everything was backfilled. They then poured inlets for all of the storm placed.

12-29-22 RH. Contractor is placing storm box 1801. They will then run storm to 801 and 1802.

1-10-23 RH. Contractor is running the last of the storm from Storm Structure 1802 to 1803.

1-11-23 RH. Contractor placed storm structure 1803 in the AM. They are placing pipe to 1802 and then the storm structure will all be installed.

**Comments:**