

CITY OF LEE'S SUMMIT
Development Services Department
220 SE Green Street
Lee's Summit, MO 64063
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Inspection Summary

Permit #: PRSUBD20222424
Address: 1400 SE RANSON 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	Bobby Richest	Partial	Thursday, June 06, 2024

Informational:

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| 1 | Misc | <p>3-20-24 BR Contractor (ESS) core drill into exiting sewer manhole and plug hole were new 12" DIP will connect into existing manhole.</p> <p>3-27-24 BR Contractor (ESS) installed 50' of 12" DIP from existing manhole to creek.</p> <p>3-28-24 BR Contractor (ESS) installed 50' of 12" DIP pipe to MH A-1. Contractor also installed concrete encasement on 12" DIP that laying under creek grade. MH A-1 was installed and set.</p> <p>4-3-24 BR Contractor (ESS) installed a invert in existing MH for new 12" DIP line in existing MH.</p> <p>4-10-24 BR Contractor(EES) installed MH B-1 and laid 50' of 10" PVC. KCTE (Kansas City Testing & Engineering) is the 3rd party contractor testing compaction.</p> <p>4-11-24 BR Contractor (ESS) installed 100' of 12" DIP from MH A-1 to MH A-2. There was no encasement installed on 12" DIP crossing country 16" water main by approval from City engineer stated 6 inches clearance we are ok in terms of structural integrity.</p> |
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4-12-24 BR Contractor (ESS) installed 150' of 10" PVC from MH A-2.

4-15-24 BR Contractor (ESS) installed 50' of 10" PVC from MH B-2.

4-16-24 BR MH B-2 the barrel is damage and needs to be replace.

4-17-24 BR MH B-2 barrel was replace with new barrel. Also contractor installed 40' of 10" PVC to MH B-3.

4-24-24 BR Contractor (ESS) installed 50' of 10" PVC going to MH A-3.

4-30-24 BR Contractor (ESS) installed 100' of 10" PVC from STA. 3+00 going to MH A-3.

5-1-24 BR Contractor (ESS) installed 100' of 10" PVC to MH A-3. Also MH A-3 structure installed.

5-9-24 BR Contractor (ESS) installed 100' of 10" PVC to MH A-3.

5-10-24 BR Contractor(ESS) installed 100' of 10" PVC to MH A-4. MH A-4 structure installed.

5-14-24 BR Contractor (ESS) installed 50' of 10" PVC to MH A-5 and install MH A-5 structure. Also contractor installed 25' of 8" PVC out of MH A-3.

5-15-24 JMJ Contractor (ESS) installed MH C-1 structure and installed 50' to MH C-1.

5-16-24 BR Contractor(ESS) installed 225' of 8" PVC to MH C-2 and installed MH C-2 structure. Contractor installed 50' of 8' PVC to MH C-3 structure.

5-17-24 BR Contractor (ESS) installed 150' of 10" PVC from MH A-5 to MH A-6 and installed MH A-6 structure.

5-20-24 BR Contractor (ESS) installed 100' of 10" PVC from MH A-6 to MH A-7. MH A-7 structure is installed.

5-21-24 BR Contractor (ESS) installed 110' of 10" PVC from MH A-7 to MH A-8. MH A-8 structure is installed.

5-22-24 BR Contractor (ESS) installed 100' of 8" PVC from MH A-8 heading to MH D-1.

5-23-24 BR Contractor (EES) installed 110' of services wye from MH A-8.

5-24-24 BR Contractor (ESS) installed 200' of 8' PVC pipe to MH D-1. MH D-1 structure is installed.

5-27-24 BR Contractor (ESS) installed 200' of 10' PVC pipe MH A-9. MH A-9

structure is installed.

5-30-24 BR Contractor (ESS) installed 100' of 10" PVC pipe out of MH A-9.

6-3-24 BR Contractor (ESS) installed 210' of 10" PVC pipe to MH A-10 and 150' of service wye.

6-4-24 BR Contractor (ESS) installed 80' of 10" PVC pipe from MH A-10 and installed MH A-10 structure.

2nd crew installed 125' of 8" PVC pipe from MH A-9 heading to MH E-1.

6-5-24 BR 1st crew installed 200' of 8" PVC pipe from MH A-11.

2nd crew installed 150' of 8" PVC pipe to MH E-1 with 60' of service wyes installed. MH E-1 structure is installed.

6-6-24 BR 1st crew installed MH A-11 structure and 125' of 8" PVC from MH A-11 with 60' of service wyes installed.

2nd crew installed 150' of 8" PVC pipe heading to MH K-3.

6-10-24 BR Contractor (ESS) 1st crew installed 50' of 8" PVC pipe to MH A-11 and MH A-11 structure is installed.

2nd crew installed 25' of 8" PVC pipe heading to MH K-3.

Comments: