CITY OF LEE'S SUMMIT Development Services Department 220 SE Green Street Lee's Summit, MO 64063 (816)969-1200

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Inspection Summary

Permit #: PRSITE20220445

Address: 900 NW BLACK TWIG CIR, 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: Site Visit Eric Sharp Partial Tuesday, June 14, 2022 Informational: Too wet to work today with last nights rain, plus more rain coming to the Misc area. No erosion issues to report. RP 3-22-22 Informational: Misc No utility work or grading being done today. RP 4-6-22 Informational: Only work being done on site is grading dirt hauled in from lots 11 and 12. RP Misc 4-19-22 Informational: Rudy's crew completed tie in on water main and began digging tap holes. Misc 5/9/22 ES

Rudy's crew continued working on tap holes and began putting meters in and digging across black twig for their connections. 5/10/22 ES

Rudy's crew continued digging tap holes, street crossing and setting meters up. 5/11/22 ES

Rudy's crew was working on completing all meter setups. 5/12/22 ES

Rudy's crew completed storm line D at bottom of Black Twig where it connects to the public storm box on Lowenstein. 5/17/22 ES

No utility work being done on site. Engineering surveyors were onsite mapping items out. 5/31/22 ES

ESS has a crew working on filling in back of pond damn near BlackTwig/Lowenstein Dr. Also working on moving fill from along side of Lowenstein Dr from storm sewer construction. 6/6/22 ES

Construction work continues on first 3 building and concrete floors being poured on 1001 Black Twig. 6/6/22 ES

Miller plumbing did sanitary sewer tie in for 1001 Black NW Black Twig Cir. They were working on site for water tie ins on other buildings also, but not inspected yet. 6/6/22 ES

ESS Crew working on grading west entrance of Black Twig Cir. 6/7/22 ES

No roadway or city utility work being done today after last nights rain. 6/8/22 FS

ESS on site working on geogrid and rock for sub base stabilization. 6/13/22 ES

Comments: