

**PUBLIC WORKS ENGINEERING DIVISION**

## Inspection Summary

Permit #: PRPWFC20173611, Public Works Infrastructure Permit - Commercial

Village at View High On-Site Infrastructure

Address: 3390 NW VILLAGE PARK DR, LEES SUMMIT, MO 640813391 NW VILLAGE PARK DR, LEES SUMMIT, MO 64081245 NW KESSLER DR, LEES SUMMIT, MO 64081201 NW KESSLER DR, LEES SUMMIT, MO 64081

This work has been inspected and the inspection results noted below. Please call for re-inspection once all corrective actions have been completed. Do not cover any work until approved.

Inspection Item:

Inspection:	Inspector:	Outcome:	Date:
DEI-Storm - Pipe	Steve Robbins	Partial	Wednesday, August 22, 2018

Informational

1 Storm structure 5-5 and 5-6 have been installed with 24" hdpe storm pipe. They are working on 5-6 to 5-7 which is a road crossing. Shawn will be out to do the testing in lifts. Steve Robbins 08/01/2018 2:57 PM

Informational

2 Structure 5-7 has been installed. This is a road crossing, psi was out doing the testing in lifts for the road crossing. They are not doing any more storm right now. Steve Robbins 08/02/2018 2:55 PM

Informational

3 The other blue nile crew has started working on the outlet structure going into the retention basin. They have hit a lot of rock so they are moving very slow. Steve Robbins 08/10/2018 3:39 PM

Informational

4 Structure 5-6 and 5-7 have been installed at the top of kessler. They have now moved down to village park and kessler and have installed 2-3 and 2-4 which is a road crossing, psi is out here doing the testing in lifts. The other crew is working on storm line 1 going toward field inlet 1-2, they are still hitting alot of rock. Steve Robbins 08/13/2018 1:38 PM

Informational

5 They had a rain day yesterday, they are now installing pipe going toward structure 5-1. they also poured some collars for structures 2-3 and 2-4. Steve Robbins 08/15/2018 3:58 PM

Informational

- 6      The structures of 5-1, 5-2,5-3, 5-4 and 6-1 have been installed. They are doing the compaction testing for all road crossing. They have also poured all the collars and inverts for these structures.Steve Robbins 08/22/2018 10:14 AM

**Comments:**

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