

**PUBLIC WORKS ENGINEERING DIVISION**

## Inspection Summary

Permit #: PRPWFC20173605, Public Works Infrastructure Permit - Commercial  
Village at View High - Off-Site Sanitary Sewer  
Address: 325 NW VIEW HIGH 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:**

<b>Inspection:</b>	<b>Inspector:</b>	<b>Outcome:</b>	<b>Date:</b>
DEI-Sanitary Sewer Construction Inspection	Steve Robbins	Partial	Wednesday, February 14, 2018

**Informational**

1 The core drill was done on the existing MH on friday. Today the contractors are pumping the water out and are getting ready to start on MH 0. They are not working right now. Steve Robbins 02/12/2018 9:49 AM

**Informational**

2 The have installed the A-lok boot after the core drill has been completed. They are going to start on the MH o after lunch. Steve Robbins 02/12/2018 11:47 AM

**Informational**

3 MH A-o has been installed, the base has been installed, it has not been wrapped yet and the cone has not been put on yet. The 15" SDR pipe has been connected to the existing MH. Steve Robbins 02/12/2018 3:24 PM

**Informational**

4 The contractors are laying pipe from MH A-0 going towards A-1, they are using a vibrater to compact the rock under the 15" pipe. Steve Robbins 02/13/2018 11:11 AM

**Informational**

5 They are finishing up the 85 ft. of pipe being laid to MH 1-1. They are getting ready to install MH 1-1, the rock is being installed now. Steve Robbins 02/13/2018 2:15 PM

**Informational**

6 I came by this morning on my way to a water sample and they were starting to install the ductile iron pipe in MH 1-1, they are now are putting the rebar encasement around the pipe, they are putting 8" of concrete around the pipe with it gradually going up to 20 " on the far end of each side of the creek. Steve Robbins 02/14/2018 12:24 PM

**Informational**

7 The contractors put approximately 120' of ductile iron pipe in and encased about 80' of it in

rebar with kcmmb mix. They are close to the stream .Steve Robbins 02/14/2018 3:51 PM

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Construction Inspection

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**Comments:**

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