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**PUBLIC WORKS ENGINEERING DIVISION**

## Inspection Summary

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Permit #: PRPWFC20163086, Public Works Infrastructure Permit - Commercial  
SAINT LUKE'S EAST - WEST PARKING LOT  
Address: 100 NE SAINT LUKES BLVD, LEES SUMMIT, MO 64086

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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.

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Inspection Item:

<b>Inspection:</b>	<b>Inspector:</b>	<b>Outcome:</b>	<b>Date:</b>
PW-Storm - Sewer Construction Inspection	Steve Robbins	Partial	Friday, December 30, 2016

Informational

1 They put storm pipe from structure 104 to 103, Steve Robbins 12/22/2016 4:26 PM

Informational

2 Structure 102 and 103 was installed along with the pipe and rock. Steve Robbins  
12/28/2016 8:14 AM

Informational

3 No work was done today due to the cold and snow. Steve Robbins 12/19/2016 3:52 PM

Informational

4 Today they installed approximately 55 ft. of 60" concrete stormpipe and put in rock. Steve  
Robbins 12/14/2016 3:40 PM

Informational

5 No work was done today due to the cold weather and snow. Steve Robbins 12/19/2016  
3:48 PM

Informational

6 Structure 109 and 108 have been installed and the collars have been poured on them.  
Today they installed structure 107 and 106 and the pipe with rock, tomorrow they are  
planning on pouring the collars for those structures. Steve Robbins 12/20/2016 3:44 PM

Informational

7 So far today they have installed structure 105 and 104, they are planning on pouring the  
collars for the last 4 structures this afternoon after lunch. They have the pipe and rock for  
structure 104 Steve Robbins 12/21/2016 12:06 PM

Informational

8 They have installed structure 301 and all the pipe and rock. Today they are finishing all the  
collars on the other structures. Line 2 is what they will start next and they will have to have

cars moved in order to do it. Steve Robbins 12/29/2016 10:35 AM

Informational

9 Today they installed structure 101 and structure 202. Structure 202 has been tied into existing 24" pipe. Also structure 202 was tied into the existing 24" pipe coming out of existing structure 201.

Steve Robbins 12/30/2016 1:55 PM

**Comments:**

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