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

Inspection Summary

Permit #: PRSUBD20183647 Address: 1401 NW VIEW HIGH DR, 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:	
Storm Sewer Construction Inspection		Steve Robbins	Partial	Thursday, October 15, 2020	
Informational:					
1	Misc	9/29/20 Tuesday Contractor continued to install 12"X12" RCB Storm Line 4100 (see DE Storm - Pipe for early progress reports) contractor laid over seven section 9/28/20 Monday. Contractor has continued excavation and installation across View High Dr as-per plans (Pg. 13 of 43).			
Informational:					
2	Misc	9/30/20 Wednesday Contractor continued bac tested lifts.	k fill Storm Line 4100 while	Ollson Testing Lab	
Informational:					
3	Misc	10/1/20 Thursday Contractor continued to b excavate for the Wing Wa	backfilled the Storm Line 41 Ill as-per project plan.	00. Contractor began to	
Informational:					
4	Misc		ackfill the Storm line 4100 i te areas to raise elevation h		
Informational:					
5	Misc	10/12/20 Monday Contractor began to frame West & East side of Storm	e and from for Plate Forms	and Toe Walls on the	

		Line 4100 that extends across View High Drive 10/5 thru 10/9. Contractor poured Plate Form on the Westside of Storm Line 4100 as per project plans.
Inform	ational:	
6	Misc	10/13/20 Tuesday
		Contractor continued to frame forms for Toe Walls on the Westside of Storm
		Line 4100. Concrete pour is schedule for tomorrow.
Inform	ational:	
7	Misc	10/14/20 Wednesday
		Contractor poured the Platform on the Eastside of Storm Line 4100 and continued to frame Toe Wall on the Westside.
Inform	ational:	
8	Misc	
Inform	ational:	
9	Misc	10/15/20 Thursday
		Contractor continued to work on and framing Toe Wall for Storm Line 4100.

Comments: