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 #: PRSUBD20190654

Address: 2030 NW OBRIEN RD, LEES SUMMIT, MO 640812020 NW OBRIEN RD, LEES SUMMIT, MO 64081500 NW PRYOR RD, LEES SUMMIT, MO 64081450 NW PRYOR RD, 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.

Inspectio	n:	Inspector:	Outcome:	Date:		
DE - Storn Inspectio	n - Sewer Construction n	Ronald Paynter	Partial	Thursday, April 09, 2020		
Informational:						
1	 -	line 2. Curb inlet box 2-5 w They also set storm lines A	storm lines 1 and 16. They a vas manufactured wrong an and B. Field inlet B-0 is set ed to reshoot elevations ar ie. RP 10-18-19	d has to be replaced. tting high compared to		
Informatio	onal:					
2		Darren's crew reset the con set 60 ft of storm pipe. RP	rrected curb inlet 2-5 and cu 10-24-19	urb inlet 2-6. They also		
Informational:						
3			t 17-1 and laid 150 ft of stor for curb inlets 2-5, 2-6 and 2			
Informational:						
4	:		line 10. This included manl 64 ft of 24 inch corrugated H	-		
Informatio	onal:					
5		Jim's crew set storm manh inch HPDE storm pipe. RP :	ole 6-1 and curb inlet 6-2 al 11-21-19	ong with 130 ft of 24		
Informatio	onal:					
6	Misc .	Jim's crew set storm outlet	t 6-0 and curb inlet 6-3 alon	g with 110 ft of 30 inch		

Informational:		and 40 ft of 24 inch HDPE storm pipe. RP 11-25-19			
7	Misc	Jim's crew set field inlet 6-4 along with 160 ft of 18 inch HDPE storm pipe.			
7	WISC	RP11-26-19			
Informati	onal:				
8	Misc	Jim's crew encountered a rock shelf on storm line 6 that they have to break out. The set 110 ft of 15 inch HDPE storm pipe. RP 11-27-19			
Informati	onal:				
9	Misc	Jim's crew completed storm line 6 and is moving on to storm lines 8 and 9. RP 12-3-19			
Informational:					
10	Misc	Jim's crew completed storm line 6 and is moving on to storm lines 8 and 9. RP 12-3-19			
Informational:					
11	Misc	Jim's crew completed installation of storm line 9. RP 12-3-19			
Informational:					
12	Misc	Jim's crew completed storm lines 7 and 8. They also laid 600 ft of 15 inch HDPE storm pipe. RP 12-6-12			
Informational:					
13	Misc	Jim's crew has completed storm line 4. They have also set MH 4-1 and curb inlets 4-2 and 4-3. RP 1-28-20			
Informational:					
14	Misc	Jim's crew completed storm line 3. They set curb inlets 3-3, 3-4, 3-5 and 3-6. RP 2-7-20			
Informational:					
15	Misc	Darren's crew has started working on storm line 14 between end section 14-0 and manhole 14-1. RP 3-3-20			
Informati	onal:				
16 Misc		Darren's crew set storm manhole 14-2. RP 3-5-20			
Informational:					
17	Misc	Darren's crew finished storm line 15 and set manhole 15-1 and curb inlets 15-2 and 15-3. RP 3-30-20			
Informational:					
18	Misc	Darren's crew finished storm line 15 and set manhole 15-1 and curb inlets 15-2 and 15-3. RP 3-30-20			
Informational:					
19	Misc	Darren's crew completed storm section from 14-2 to 14-3. They also set curb inlet 14-3. RP 3-31-20			
Informational:					
20	Misc	Darren's crew set manhole 14-4 and field inlet 14-5. That completes storm line 14. RP 4-2-20			
Informational:					
21	Misc	Darren's crew has set end of storm 13-0, manhole 13-1 and curb inlet 13-2. RP 4-9-20			

Comments: