## 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.

Inspection:		Inspector:	Outcome:	Date:	
DE - Stabilized Subgrade		Steve Robbins	Partial	Monday, August 31, 2020	
Informational:					
1	Misc		d cement, 6 inches deep. K st samples. Tentative plant -3-20	-	
Informational:					
2 Misc Informational:		Spalding has started laying and rolling the rock base. RP 6-11-20			
3	Misc	Spalding has got all the ro set up and bake now. RP	ock down and rolled / grade 6-12-20	d in. Just need to let in	
Informational:					
4	Misc	section of Woodside Ridg was on site to check com	Portland concrete 6 inches or ge (O'Brien, Ambersham an paction. They hit the AT&T ging an trench across the ro	d Killarney). KC Testing line crossing	
Informational:					
5	Misc	Brian's crew started layin Ambersham. RP 6-30-20	g MODOT type 5 rock on O'	Brien, Killarney and	
Informational:					
6	Misc		ches deep on O'Brien were .  Tester's were on site testi	-	

		7-2-20		
Informa	tional:			
7	Misc	Brought in another 300 tons of MODOT Type 5 rock to build the rock base for O'Brien, Ambersham and Killarney. RP 7-6-20		
Informational:				
8	Misc	Spalding applied 90 tons of Portland at 5% 6 inches deep for Ashurst and		
		Kaylea. KC Testing was on site for testing. RP 8-14-20		
Informational:				
9	Misc	Brian's crew laid down 2,200 tons of MODOT Type 5 rock from Ashurst and		
		Kaylea. RP 8-19-20		
Informational:				
10	Misc	Starting on 8/26 / Spalding saw cut pryor road. They then dug up the curb and part of the road getting ready to install the turn lane. So far they have installed geo-grid and at least 6" of rock up to O'Brien, as they are now digging and getting ready to install more geo-grid and rock around the corner. Spalding did not work today due to the rain.		

## **Comments:**