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 #:PRSUBD20212196Address:1630 NE WOODS CHAPEL RD, LEES SUMMIT, MO 64064

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:
Water Line - Construction Inspection		Adam Nacke	Partial	Friday, March 04, 2022
Informational:				
1	Misc	12-8-21 AN Holthouse has began installing the water main on the 7th plat. They have got around 80ft in today but are missing fitting and can't proceed with out them		
		12-9-21 AN crew installed	l 380 ft of water main today	. On ne feather In
		water mains. All products	as two crews at park ridge 7 appear to be LS approved and plastic around fittings	products. Tracer wire,
Informat	ional:			5
2	Miscellaneous Correction	were 100% wrapped in th Some of the joints/fitting	s the plastic was just layed	over top of them.
both crews are still installing water lines on the 7th and 8th plat. Informational:				
3	Misc	installed the water main install the 2 11 1/4 bends	ew in stalling water main or with some major deflectior according to the plans. I inf ttached (pipe deflection be	n in it. The crew did not ormed the crew and
		12-15-21 AN crew poured	some of the thrust blocks b	out not all of them yet

		12-15-21 the isolation valves for the fire hydrants on average were about 6++ ft form the hydrants and need to min 20" max 42". Holthouse is fixing the issue.			
Informational:					
4	Misc	1-24-22 AN Holthouse did two water main tie-ins. 1 on ne hideaway dr and 1 on ne park springs ter . Water was out for about 6hrs			
Informational:					
5	Misc	1-25-22 AN Holthouse .			
-		 2 gate valve riser were damaged during grading and now have been dug up and fixed at hideaway and park springs terr ,l riser at the bottom of feather In have repaired. 1ft rise has been installed on the fire hydrant on lot 351 			
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		 gate valve extension are being installed on the ones that are over 36" deep. 			
Informational:					
6	Misc	2-4-22 AN there is still a fire hydrant that needs to be reinstalled. Notified Holthouse that they need their design engineer to submit plans for relocation. Sent that to them in a email			
Informational:					
7	Misc	2-7-22 AN Holthouse design engineer spoke with Kent and he is going to let			
		us know were he would like to place the fire hydrant			
Informa	tional:				
8	Misc	3-2-22 AN holt house is prepping to get the fire hydrant installed			
Informational:					
9	Misc	3-2-22 AN Holthouse did the water tie-in but put the valve next to the T not the hydrant and will have to be redone. They also had the wrong fire hydrant			
Informational:					
10	Misc	3-3-22 AN proposed placement of the fire hydrant will not work. Pipe between the main and hydrant would be sitting right on the storm pipe. Chad is going to contact his engineer about a new location.			
Informational:					
11	Misc	3-4-22 AN original fire hydrant location has been approved by Jeff Thorn. I still believe that it needs to be in a different location. There is a possibility of the water line freezing because it sits on top of a 36" storm pipe. (Email chain will be attached)			

Comments: