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 #: PRSUBD20201877 Address:

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		John Jackson	Partial	Monday, January 11, 2021	
Informational:					
1	Misc	Contractor put together 1 complete(Project site No hydrants and fittings that piping to be delivered to South side of I-470 Hwy	across I- 470 from the South 2" Certa-Lok for the installa rth side of I-470). Thrust blo were installed. Contractor continue installation of pip	ition after the boring is ocks were poured on is waiting for more ing head North on the	
Informational:		This on the wrong project! It should be on Paragon Star.			
2 Informat	Misc ional:	10/19/20 Monday Street o	crossing for Lines 1 & 2 have	be installed.	
3	Misc	-	nouse Construction) excavate e installation of project. Ma		
Informational:					
4	Misc	12/17/20 Thursday 8:15AN Contractor began installe	И d 12″x12″ Crossing for LInes	; #1 & 2.	
Informational:					
5	Misc	12/17/20 Thursday 12:32P Contractor installed appro	M oximately 275' of 12" PVC w	ater main on Line # 2	

		from Sta 7+83.79 12"X12" cross to approximately Sta 5+03.		
Informational:				
6	Misc	12/17/20 Thursday 3:20PM		
		Contractor installed approximately 150' more feet of 12" PVC water main on line #2.		
		Contractor stopped around Sta 3+50 for the evening. Contractor backfilled excavation of installed water pipe and fenced off the 12"X12" Cross @ NE		
		Freehold Drive & NE Jamestown Drive.		
Informational:				
7	Misc	12/18/20 Friday		
		Contractor installed approximately 350 of 12" PVC of water main on Line #2		
		Stopping @ the		
		Sta 0+41 A 45 deg bend. Starting from the Cross 12"x12" on Line #1 6+28.96 12"		
		PVC (Sta 7+83.79 Line #2). Approximately 170' of 12" PVC was installed on Line #1.		
Informat	ional:			
8	Misc	Contractor (Holthouse/Brain's crew) installed approximately 320' of 12" PVC		
-		water main on Line #1 and four 11 1/4 bends (as-per plans).		
Partial Correction:				
9	Misc	Contractor (Holthouse/Brain's crew) contractor replaced 22 1/2 bends with 11		
		1/4 bends and move the location 10' West of Storm Line @ 8+40 and the		
		second 12' to the East 8+40 on Line #1.		
		Also the 45 degree bends where not used but the 18" of clearance was		
		achieved. Contractor did not consult the inspector when on waterline were		
Informational:		made the changes to the depth of pipe.		
10	Misc	12/23/20 Wednesday 9:12AM		
10	Wilse	Contractor (Holthouse Talked with Chad) about the unapproved field		
		changes that were made.		
		Chad talked with the Engineer Solutions and they well due the field survey.		
		The inspector has observed no structural problem with redesign, but wants		
		the contractor to submit changes so they can be properly recorded and		
		approved. I will inform the City review Engineer of the field changes that		
		were made to fittings and elevation throughout Line #1.		
Informat		12/20/20 Wednesday 11:100 M		
11	Misc	12/30/20 Wednesday 11:10AM On 12/28/20 contractor installed approximately 150' of 12" PVC line #2 which		
		end with the installation of Fire Hydrant @12+93.19. Contractor poured thrust		
		blocks bends on lines #1 & #2.		
Informational:				
12	Misc	1/11/21 Monday 4:20 PM		
		Contractor didn't notify me that they would be on site. (So my inspection will		
		run late all overtime for this day will be charge to this project.)		
		Approximately 30' of 12 PVC on line #1 Sta. 12+17 was installed just short of		
		the tie-in point to existing water main. Contractor installed mega lugs for		
		straddle block as-per project plans. Contractor was informed they needs to		
		clean street of track mud in the street.		

Comments: