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 #: PRSUBD20220125

Address: 1231 NW MAIN ST, LEES SUMMIT, MO 640861100 NW MAIN ST, LEES SUMMIT, MO 640861220 NW MAIN ST, LEES SUMMIT, MO 64086

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: Water Line - Construction Inspection		Inspector:	Outcome:	Date:		
		John Jackson	Partial	Tuesday, March 28, 2023		
Informati	onal:					
1	Misc	06/10/22 Friday (Centra	06/10/22 Friday (Central Plumbing)			
		Contractor excavation e	existing line for abandon	ment on NW Main Street.		
Informati	onal:					
2	Misc	07/22/22 Friday JMJ (Central Plumbing/Steve) Contractor will install approximately 300' of 12" PVC serta lock pipe from 12+90 to 15+90 for public water main. As-built will reflect changes in installation of 11.25 deg bends.				
		7-26-22 AN. Spoke with Steve from central plumbing. Water main and all T,s have no valves on the plans . Central plumbing is going to call their engineers to revise the plans.				
		Contractor return to wo The contractor was able valve, 12"x12"x10" tee, Contractor installed app 08/11/22 Thursday JMJ The contractor has cont	e to locate the newly inst and 12"x12"x4" tee & 4" proximately 40' of water (Central Plumbing/Steve inued to install 12" wate	e on 12" main ever 500' . tall water main pipe. 12" gate gate valve was installed. pipe. e)		

	@ 9:40AM. Fire Hydrant is at Sta. 21+95.67. Two 12" valves and a 12"x8" tee
	was installed but the Sta. were not identified on the plans.
	08/15/22 Monday JMJ (Central Plumbing/Steve)
	Contractor installing on 12" water main that were missed by Contractor's
	Engineer. Contractor backfilled excavation of line from today and last week.
	Contractor of load materials that were delivered to site.
	08/23/22 Tuesday JMJ (Central Plumbing/ Steve)
	Contractor installed one stick pipe of 8" pipe on the fire line. Contractor
	poured backing blocks on newly installed 12" pipe.
	09/13/22 Tuesday JMJ (Central Plumbing/ Steve)
	Contractor restarted installation of 8" PVC Private Fire Line approximately
	280'on the North side of proposed building. Starting at the fire hydrant
	going West on the Northside (No Station are on plans). 100' was installed
	going West for a total of approximately 380' of Fire line . All excavation was
	backfilled.
	09/14/22 Wednesday JMJ (Central Plumbing/ Steve)
	Contractor installed 4"domestic 8" & 10" Fire Line that runs to the building
	as-per plan pg. C 6.02.
	09/16/22 Friday JMJ (Central PLumbing/ Steve)
	Contractor continued installation of 8" Fire Line Approximately 300' along the Eastside @ 10:35Am.
	Yesterday Approximately 140' of 4" domestic & 10" Fire Line was installed @
	the Northeast corner of proposed building. Contractor installed 120' of 8 "
	Fire Line going South on the Eastside of building.
	Contractor end the day with approximately 400' of 8" Fire Line.
	9/19/22 Monday JMJ (Central Plumbing/ Steve)
	Contractor continued to install 8" Fire Line on or near the Southwest corner
	of building.
	Fire Hydrant was also installed off that 8" Fire Line as-per plan. Contractor
	installed Backflow Preventer vault for 10" Fire Line & 8" vault that was not on
	project plans.
	10/06/22 Thursday JMJ (Central Plumbing/ Steve)
	Contractor restarted installing 8" Fire Line on The Southwest corner of
	building turned going West.
	Approximately 300' of 8" Fire Line.
	10/10/22 Monday JMJ (Central Plumbing/ Steve)
	Contractor continued installation of 8" Fire line as-per project plans. 10/13/22 Thursday JMJ (Central Plumbing)
	The installed on the South & Eastern side of building also breaking rocky to
	complete water line.
	01/16/23 Monday JMJ (Central Plumbing - Steve)
	Contractor plans to install 8" Fire line as-per plan on the Northwest side of
	building.
Informational:	bunumg.
3 Misc	03/13/23 Monday JMJ (Central Plumbing- Steve)
	Restarted installation of the public water main along proposed Main Street .
	03/28/23 Tuesday JMJ Central Plumbing - Steve)
	Contractor exposed existing 12" water line so they can tie-in. Contractor will
	need to dig existing pipe near existing valve to chlorinate approximately 300'
	of 12" existing water line that has been off and newly installed main. The city

will tap line at a later date when contractor is ready for disinfection.

Comments: