
PUBLIC WORKS ENGINEERING DIVISION

Inspection Summary

Permit #: PRPWFC20172853, Public Works Infrastructure Permit - Commercial

Summit Eye Care

Address: 1621 NW BLUE PKWY, LEES SUMMIT, MO 64086

This work has been inspected and the inspection results noted below. Please call for re-inspection once all corrective actions have been completed. Do not cover any work until approved.

Inspection Item:

Inspection:	Inspector:	Outcome:	Date:
DEI-Water Line - Valve	Steve Robbins	Passed	Thursday, December 07, 2017

Informational

- 1 The gate valve at the end of rosemary ct. has been installed and is complete. Steve Robbins
12/07/2017 3:20 PM

DEI-Street - Surface Course	Steve Robbins	Passed	Thursday, December 07, 2017
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Informational

- 1 The surface for the parking lot and the public street (Rosemary Ct.) have been installed and is now completed. The surface was installed on 12/5/17.

DEI-Water Line - Construction Inspection	Steve Robbins	Passed	Thursday, December 07, 2017
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Informational

- 1 The contractors started the water line today, they started at station 14+65.82, they installed the 8x6 tee and then started laying pipe. They stopped at station 11+42.77 and installed the 8x6 tee. That's where they were stopping for the day. Steve Robbins
10/27/2017 3:04 PM

Informational

- 2 The contractors have installed the fire hydrant in front of the building, it's a Mueller, they have also installed the 90 degree bend that connects to the road crossing. They have not

- Informational
- 3 poured the thrust blocks yet, probably this afternoon. Steve Robbins 10/30/2017 11:57 AM
- Informational
- 3 All the fittings are wrapped, but they have not poured the thrust blocks. Greg and Chuck came out and did a water test shut-down. Steve Robbins 10/30/2017 3:07 PM
- Informational
- 4 They are planning on pouring the thrust blocks this afternoon, they also installed a valve and are working on the fire hydrant at the end of the road. Steve Robbins 10/31/2017 2:52 PM
- Informational
- 5 The contractors are digging up the fire hydrant and are going to connect to the existing 8" line connecting to the fire hydrant. We are going to bleach and swabb the connection when they are connecting. The fire hydrant will be re-used and will be moved about 10 feet from its current location. They still need to install a straddle block and a thrust block for the 90 degree pipe. Steve Robbins 11/08/2017 11:45 AM
- Informational
- 6 The water line has been connected to the existing valve. The pipes are all connected. we are ready for the compression test. Steve Robbins 11/09/2017 12:05 PM
- Informational
- 7 The 8" public water main has been installed and completed. We still need to do the service line tap. Steve Robbins 11/10/2017 9:26 AM
- Informational
- 8 The 2 inch domestic line has been installed up to the building. Tomorrow the water dept is coming out to do a tap. When this is done the water line will be complete. Steve Robbins 11/30/2017 1:50 PM
- Informational
- 9 The domestic water line for the building has been installed, the water dept. came out and did the tap and brought the meter and the pit. They are working on installing it this afternoon. Steve Robbins 12/01/2017 2:42 PM
- Informational
- 10 The domestic water line 2" copper has been tapped by the water dept. and is now installed with the meter and pit. The public water line is completed and has passed the water bacteria test and the private domestic line has also been completed. Steve Robbins 12/07/2017 11:06 AM

Comments:
