
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-Stabilized Subgrade	Steve Robbins	Partial	Wednesday, November 01, 2017

Informational

1 The contractors have finished grading the subgrade, they are using flyash- portland cement, but they havent shown up yet.Steve Robbins 11/01/2017 12:08 PM

Corrective Action Required

2 Supperior has installed the portland on the subgrade, in the morning they are going to till it in. They are spreading it out now .Steve Robbins 11/01/2017 2:41 PM

DEI-Storm - Sewer Construction Inspection	Steve Robbins	Partial	Wednesday, November 01, 2017
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Informational

1 Storm box 2-1 and 1-2 have been installed with collars and inverts. They have also been backfilled because of the rain coming.Steve Robbins 10/10/2017 9:44 AM

Informational

2 No work is being done today.Steve Robbins 10/11/2017 2:45 PM

Informational

3 The contractors are installing storm box 1-3. They are going accross the road to 3-1. They will need to get compaction tests for the road crossSteve Robbins 10/12/2017 11:31 AMing.

Informational

4 Structures 1-3 and 3-1 has been installed along with the 15" hdpe pipe. The contractors are planning on installing the collars and inverts this afternoon at 3:30. Steve Robbins 10/12/2017 1:47 PM

Informational

5 This morning the inverts and collars were poured on the 3 storm boxes that have been installed.

Corrective Action Required

6 The contractors are not working yet. Steve Robbins 10/16/2017 9:25 AM

Informational

7 The contractors are not going to work today, they do not have the right size pipe. Steve Robbins 10/16/2017 11:24 AM

Informational

8 Storm box 1-4 and 4-1 has been installed, the pipe has been installed from 1-4 to 4-1, they are going to have a compaction tests for the road crossings this afternoon. They are also going to install the collars this afternoon. They are still waiting on the 36" pipe to show up..

Informational

9 The compaction tester is here and they are beginning to test. They are still planning on pouring the collars this afternoon. The 36" pipe has not yet showed up. Steve Robbins 10/17/2017 2:38 PM

Informational

10 They are working on the 36" storm pipe from structure 1-4 to 1-5.

Informational

11 The contractors are still working on the 36" pipe heading toward structure existing structure 1-5 where they will tie into the structure. Steve Robbins 10/19/2017 8:58 AM

Informational

12 The contractors are close to 1-5, there are several utility lines by the structure so it is taking a little time the get done. Steve Robbins 10/19/2017 1:43 PM

Informational

13 The storm pipe has been connected to the existing storm box 1-5, the collar has been installed and this line is complete.

Informational

14 No one is working today, it is very wet. Steve Robbins 10/23/2017 9:42 AM

Informational

15 Structures 8-1 and 8-2 have been installed, they are working on getting the pipe installed and collars so they can backfill. Steve Robbins 10/26/2017 10:21 AM

Informational

16 The contractors are backfilling and getting compaction tests on the part that crosses the road. Steve Robbins 10/26/2017 3:43 PM

Informational

17 Struture 8-1, 8-2 and 5-1 have been installed. That finishes the road crossing, They still have more storm to do but they are going to do water now. Steve Robbins 10/27/2017 9:45 AM

Informational

18 The storm structures 6-1 and 6-2 have been installed, the collars and inverts have been poured. They are now working on structure 7-1. Steve Robbins 11/01/2017 11:01 AM

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. Thats 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, its a Mueller, they have also installed the 90 degree bend that connects to the road crossing. They have not 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

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4 The fire hydrant at station 11+42.77 has been installed with valve and backing block. The backing block for station 11+06.63 has been installed by the 90* bend. and the straddle block for the tee on station 14+65.82 has been installed, but the fire hydrand has not been installed yet.Steve Robbins 11/01/2017 9:17 AM

DEI-Stabilized Subgrade

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