
PUBLIC WORKS ENGINEERING DIVISION

Inspection Summary

Permit #: PRPWFC20172113, Public Works Infrastructure Permit - Commercial

B&B Theatre

Address: 3201 SW FASCINATION DR, LEES SUMMIT, MO 64081

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-Storm - Sewer Construction Inspection	Steve Robbins	Passed	Thursday, November 30, 2017

Informational

- 1 The contractors connected to the existing storm box. They are pouring the collars this afternoon and trying to backfill before the rain tomorrow.

Informational

- 2 Last week they tied into existing 3-1 and installed 3-2 storm inlet. Over the weekend they install about 70 ft. of storm pipe heading toward storm inlet 3-3. They will be working on this pipe today.Steve Robbins 10/02/2017 9:09 AM

Informational

- 3 The contractor has installed another 30 ft. of pipe with rock, they will backfill now .Steve Robbins 10/03/2017 10:07 AM

Informational

- 4 Today the contractors are continuing on the storm pipe , they have picked up where they left off heading toward storm structure 3-3. There is also one roof drain they are going to tie into the storm pipe.Steve Robbins 10/10/2017 10:54 AM

Informational

- 5 This afternoon the contractors installed 3 sticks of storm pipe and connected one roof drain to the pipe on there way towards structure 3-3.Steve Robbins 10/10/2017 2:40 PM

Informational

- 6 The contractors are backfilling the storm they did yesterday and they are getting compaction tests.Steve Robbins 10/11/2017 11:21 AM

Informational

- 7 I was off on my numbers for the storm structures, they have connected to existing 1-1 , installed 1-2 and now they are installing 1-3 nyoplast. They have done compaction tests and backfilled up to structure 1-3.Steve Robbins 10/11/2017 2:29 PM

Informational

8 The contractors are working on nyoplast structure 1-4 is being installed today.Steve Robbins 10/12/2017 12:49 PM

Informational

9 The Nyoplast structure 1-4 has the wrong flow line coming out , so they have to get it re-made. Tomorrow they will go back to sanitary.Steve Robbins 10/12/2017 2:38 PM

Corrective Action Required

10 They have 1-4 installed and are now working on 1-5.Steve Robbins 11/02/2017 4:08 PM

Informational

11 The contractors have now insalled structures 1-5,1-6. 1-7, and 1-8. They are working on 1-9.Steve Robbins 11/06/2017 12:48 PM

Informational

12 The storm structure up to 1-9 have been installed, they will start on the other side of the building after they finish the water line.Steve Robbins 11/08/2017 11:31 AM

Informational

13 Storm structure 2-3 and 2-2 has been installed and they are working toward 2-1.Steve Robbins 11/15/2017 2:31 PM

Informational

14 Structure 2-1 has been installed and they are backfilling. They have hit alot of rock and things are moving slow.Steve Robbins 11/16/2017 2:50 PM

Informational

15 Matt Munger 11/17/2017 3:59 PM
Came out to B&B to cover for Steve Robbins. Contractors poured the collar for the storm box at the corner of SW Kessler Dr. & SW Fascination Dr. I observed the contractors form the concrete to the existing box.

Informational

16 The storm structures 3-2, 3-3, 3-4 and 3-5 have been installed . They are working toward 3-6 for this afternoon.Steve Robbins 11/27/2017 10:06 AM

Informational

17 Storm structure 3-6, 3-7, and 3-8 has been completed. This finishes all the storm pipe.Steve Robbins 11/30/2017 3:12 PM

DEI-Commercial Curb
Inspection

Steve Robbins

Partial

Thursday,
November
30, 2017

Informational

1 The curbs are being installed on the north and south sides of the building. The have already installed the subgrade and did a proofroll. A portion of the parking lot is concrete and the other is asphalt. Geo-grid has been installed on the part that is asphalt and rock was installed for the concrete.Steve Robbins 11/30/2017 3:25 PM

DEI-Fire Line - Hydrostatic

Steve Robbins

Passed

Thursday,

Test

November
30, 2017

Informational

- 1 The hydrostatic pressure test has been done today and has passed for 2 hrs. at 150 psi.
Steve Robbins 11/30/2017 3:31 PM

Comments:
