

PUBLIC WORKS ENGINEERING DIVISION

Inspection Summary

Permit #: PRPWFC20161240,

The Summit Church

Address: 3381 NW CHIPMAN RD, 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: Outcome: Date:

PW-Stabilized Subgrade Steve Robbins Partial Thursday,

February 02,

2017

Informational

- 1 No work in the parking lot or street today. Steve Robbins 02/02/2017 3:50 PM Informational
- They did a proofroll on the parking lot that is not rocked and one on the public future street. Part of it failed , they are doing another one tomorrow. Steve Robbins 02/01/2017 3:42 PM

Informational

I talked with the super today, they are planning on a proofroll for the rest of the parking lot, if that passes they will beging putting in rock and geo-grid for the remaining parking lot. Then I can get a proofroll for that. They also replaced fence around the storm box that backs up to the houses on ashurst. He said it looks like someone took them down, but Huber replaced it for the safety of the people living there. Steve Robbins 01/31/2017 9:43 AM

Informational

No work on the parking lot or public street going on today. Steve Robbins 01/30/2017 12:48 PM

Informational

Today they did not do any work in the road or parking lot. Steve Robbins 01/27/2017 2:39 PM

Informational

No work for this site was done in the parking lot or steet today. Steve Robbins 01/26/2017 2:39 PM

Informational

6 No work was done in the parking lot or on the road today. Steve Robbins 01/24/2017 2:25

PM

Informational

No work in the parking lot was done today, and no work on the public street. Steve Robbins 01/23/2017 2:46 PM

Informational

No work was being done on the parking lot today. They still need geo-grid and rock on the west side of the church parking lot. Steve Robbins 01/19/2017 2:48 PM

Informational

There is nothing going on in the parking lot, they still have to put in rock and geo-grid on the west side. They are not working on the public street behind the church, we still need a proofroll for the curbs so they can go in. Steve Robbins 01/12/2017 1:18 PM

Informational

Today I talked with Mark and let him know that the 2 entrances on the public streets need to be asphalt with geo-grid and not concrete like the plans show. I talked to gene and kent and they agreed that it should be asphalt, only the entrance to the church should be concrete. Also let them know to use a curb machine for the curbs that are on the public street. They have a run of about 400 ft. Steve Robbins 01/11/2017 3:15 PM

Informational

No work on the parking lot or the street is going on today. Steve Robbins 01/09/2017 11:29 AM

Informational

No work was done on the subgrade today, they are waiting for warmer weather. I got a complaint on ashurst not being blocked off, the contractor put up a dirt berm in front of the road, a citizen said they were still getting in. We are now going to put up steel fence stakes in front of the street in hopes that will keep the 4-wheelers off the property and not tracking mud on the streets. Steve Robbins 01/04/2017 3:47 PM

Informational

Today they are still working on grading for the rock and geo-grid. Steve Robbins 12/30/2016 11:13 AM

Informational

Today they were working on rock and geo-grid for the west side of the parking lot. Steve Robbins 12/27/2016 3:37 PM

Informational

They are still working on the rock and geo-grid for the parking lot. Steve Robbins 12/29/2016 2:03 PM

Informational

Yesterday and today not work was done due to the cold and snow. Steve Robbins 01/06/2017 1:52 PM

Informational

No work in the parking lot was done, and there is no erosion control problems with mudd in the streets. Steve Robbins 01/20/2017 3:20 PM

Informational

No work done today in the parking lot or the street. They are waiting to get a curb machine for the public street and waiting for the parking lot to dry out so they can finish the parking

lot with rock and geo-grid. Steve Robbins 01/25/2017 3:22 PM Comments:							