

### PUBLIC WORKS ENGINEERING DIVISION

# **Inspection Summary**

Permit #: PRPWFC20161367, Public Works Infrastructure Permit - Commercial

JOHN KNOX VILLAGE - MEADOWS

Address: 1800 NW OBRIEN 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 Monday, May

22, 2017

#### Informational

On friday and today they are installing geo-grid and rock in the parking lot off the Moore st. entrance. I talked to Mike W. and he said they got permission to make the parking lot spaces a few feet shorter because of the retaining wall took up a few more feet than they expected. Steve Robbins 05/15/2017 9:57 AM

## Informational

Nothing was done with the sidewalk today, I took over this project from Glenn Martin, all the water, storm and sanitary has been installed and tested. They still have the parking lot to do.Steve Robbins 04/12/2017 3:52 PM

## Informational

Today they are installing the geo-grid and rock for the parking area off of moore st, they are about halfway finished with the area. Steve Robbins 05/11/2017 2:19 PM

# Informational

They have not done anymore installation of the rock and geo-grid. Steve Robbins 05/17/2017 3:16 PM

#### Informational

All of the subgrade rock has been installed on the Moore st. entrance, the were getting the curb stakes installed this morning. I talked with Jim from Paric last week and he just wanted to know if all the inspections were up to date. I talked to Glenn Martin and he said all the water, sanitary and storm had been completed and all the water samples. I am finishing up the parking lot, sidewalk and any other things that come up with getting this project finished. Steve Robbins 05/22/2017 3:40 PM

### **Comments:**

220 SE Green Street   Lee's Summit, MO 64063   816.969.1800   816.969.1810 Fax   cityofLS.net/Development					