

PUBLIC WORKS ENGINEERING DIVISION

Inspection Summary

Permit #: PRPWFC20163086, Public Works Infrastructure Permit - Commercial

SAINT LUKE'S EAST - WEST PARKING LOT

Address: 100 NE SAINT LUKES BLVD, 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:
PW-Curb - Proof Roll	Steve Robbins	Partial	Thursday, February 16

2017

Informational

Today they are pouring curbs around the entry. Instead of doing ashpalt they are doing 8" of concrete for 20' into the entry of the parking lot. Steve Robbins 02/16/2017 3:40 PM Informational

Today they were forming and pouring sidewalks around the parking lot. Steve Robbins 02/14/2017 4:17 PM

Informational

They are continuing to finish the curbs in the parking lot. They are doing the islands around the light poles. Steve Robbins 02/13/2017 3:29 PM

Informational

They did not work on the curbs today, the weather was too cold. They will do the curbs on the islands tomorrow. Steve Robbins 02/09/2017 4:03 PM

Informational

Today they did a proofroll for the curbs only on the parking lot. The geo-grid and rock has been installed 1 foot behind where the curbs will be. We did 17 tons in a dump truck. They are going to start installing curbs with a curb machine. Steve Robbins 02/07/2017 2:42 PM

Informational

Today they used the curb machine to pour curbs in the parking lot, They also dug out the approach on the west side, they already have the east side ready to go, they still have to cut out the existing curbs for the entrance. They did all the curbs that are straight, they will start on the others tomorrow. Steve Robbins 02/08/2017 2:09 PM

Informational

Today they are putting in more sidewalks and are getting the entry ready. Instead of putting asphalt they are going to put 8" of concrete on the 2 entrances .Steve Robbins

Comments:			

02/15/2017 3:08 PM