

PUBLIC WORKS ENGINEERING DIVISION

Inspection Summary

Permit #: PRPWFC20162134, Public Works Infrastructure Permit - Commercial
HT SOLUTIONS

Address: 1440 SE BROADWAY 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:
PW-Erosion Sediment Control (ESC) Inspection Resolved	Brice Lawson	Partial	Tuesday, May 02, 2017
1	Your project is in violation of the Erosion and Sediment control policy. Brice Lawson 09/26/2016 9:45 AM 57 dgrees and sunny The site is pretty wet from the rain over the weekend. Replace the damaged silt fence posts on the west side of the cul de sac. Remove the mud that has collected at the gutter buddy in the cul de sac.		
Informational			
2	Brice Lawson 05/02/2017 3:10 PM Most of the site has a good stand of vegetation. The ESC devices that are installed appear to be effective.		
PW-ESC - (Vegetation/Ground Cover)	Brice Lawson	Partial	Tuesday, May 02, 2017
Informational			
1	Brice Lawson 01/26/2017 9:07 AM On 1/15/16 most of the site was hydromulched. The area north of the building where the ground has been graded has not been hydromulched.		
Informational			
2	Brice Lawson 03/03/2017 11:19 AM On 3/2/17 I met with Kenny Westberg with Advanced Erosion Solutions LLC 913-390-8000 to go over the plans to add ESC devices and seeding to this site.		
Informational			
3	Brice Lawson 03/10/2017 3:53 PM		

The site has been seeded. The seeded areas were covered with hydro mulch and flock lock (tackifier). ESC straw mats were installed on the inner slopes of the detention basin and part of the outer slope of the east berm. Straw waddles were installed in the swale next to the east berm and at the areas where it appeared that the water leaving the site would drain.

Informational

4 Brice Lawson 05/02/2017 3:07 PM

It appears that the seed that was planted at this site is coming well. Most of the site has the required 70% vegetation density. There are some bare spots here and there.

Comments:
