LEE'S SUMMIT

## PUBLIC WORKS ENGINEERING DIVISION

## **Inspection Summary**

Permit #: PRPWFR20171746, Public Works Infrastructure Permit - Residential Manor at Stoney Creek 2nd - street, storm, sewer and water

Address:

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:						
Inspectio	on:	Inspector:	Outcome:	Date:		
DEI-Erosion Sediment Control (ESC) Inspection		Brice Lawson	Failed	Monday, October 30, 2017		
Informational						
1	Brice Lawson 08/09/2017 2:50 PM Welch was out installing silt fence on the east side of the project to control erosion. This includes areas that are not shown on the plans. Spalding plans to install a mulch berm upstream of the west construction entrance to control erosion.					
	e Action Required					
2	Brice Lawson 08/23/2017 1:23 PM The north perimeter silt fence located near the temporary sediment basin has been damaged and is leaning. It appears that silt is leaving the site.					
	-Make necessary rep	airs to make the silt fence ef	fective			
	-Add ESC devices to where there is no co	the east end of the silt fence ntrol of erosion.	below the temporary sedim	ent basins		
Informati						
3		2017 12:49 PM ge rock surrounding the field ce. This was done to help with	-			
Correctiv	e Action Required					
4	Brice Lawson 10/30/					
	Add rock checks to t basin #1.	he temporary swales that are	located east of temporary	sediment		

Grade these temporary swales so that the slopes can be properly vegetated. Add rock checks to these swales until proper vegetation is established.

Add ESC devices as shown on the plans in and around the temp. sediment basin #1 and the swale that drains into this basin.

Repair or replace the damaged or innefective ESC devices that have been installed around the storm structures.

DE-ESC - Cover)	(Vegetation/Ground Brice Lawson	Failed	Monday, October 30, 2017		
Corrective Action Required					
1	Brice Lawson 10/30/2017 11:52 AM				
	Properly stabilize the inacitve areas on this site.				

## Comments: