

PUBLIC WORKS ENGINEERING DIVISION

Inspection Summary

Permit #: PRSUBD20162865, Development - Subdivision

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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:
DEI-Street - Proof Roll	Steve Robbins	Failed	Friday, October 26, 2018

Informational

This was a proofroll for the subgrade. The fly ash did not have time to set up, it was pumping in several spots on the first street. Steve Robbins 10/26/2018 7:50 AM

DEI-Sanitary Sewer	John Jackson	Partial	Friday,
Construction Inspection			October 26,
			2018

Informational

Holthouse has started with MH c-10, they installed 8" sdr 26 pipe to Mh c-11. They are going toward c-12. I have checked the materials and everything appears to be correct. Steve Robbins 08/02/2018 9:01 AM

Informational

2 Contractor completed the instalation of sanitary sewer line. Installing apporximately 140' feet of 8" SDR-26 PVC on line C Sta 1+90 to 3+30.

DEI-Sanitary Sewer - Air Test	John Jackson	Partial	Friday,
			October 26,
			2018

Informational

Air test passed on lines F,G & C from Manhole 10-14. Air tested on the remaining portion of line C will be performed after the required 30 days after installation As per Spec. .

	ary Sewer - Mandrel	John Jackson	Partial	Friday, October 26, 2018
Information 1	Mandrel passed on l	ine F,G & C from Manhole 10 er installation as per Spec	-14. Line C will be complete	d after the
	ary Sewer - Vacuum	John Jackson	Partial	Friday, October 26, 2018
Information 1	Vacuum test passed	on Manholes on Line F,G & C after it clears the 30 days afte		naining portion
	ary Sewer tion Inspection	John Jackson	Partial	Friday, October 26, 2018
Information 1	Tracer wire passed o	n line F,G & C from Manhole ed when the rest of Line C ha ec		_
	rade Inspection	Steve Robbins	Passed	Friday, October 26, 2018
Information	onal			
1		fly -ash for the subgrade. The e fly-ash. Olsen has been on a		
Informati	onal			
2		installed for all the roads. Ol ight and was tilling in the fly		-
Commen	ts:			