
PUBLIC WORKS ENGINEERING DIVISION

Inspection Summary

Permit #: PRPWFR20171420, Public Works Infrastructure Permit - Residential
CREEKSIDE AT RAINTREE

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:

Inspection:	Inspector:	Outcome:	Date:
DEI-Erosion Sediment Control (ESC) Inspection	Brice Lawson	Failed	Tuesday, January 09, 2018

Corrective Action Required

- 1 There are problems with the erosion control devices on your site.

Brice Lawson 01/09/2018 11:52 AM

Repair/replace the damaged silt fence on the east side of the site. Install larger rock at the construction entrance. Remove all mud and debris that gets tracked onto the street from this site.

DEI-Storm - Sewer Construction Inspection	Brice Lawson	Partial	Tuesday, January 09, 2018
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Informational

- 1 Brice Lawson 12/19/2017 3:55 PM
CI 1-20E and CI 1-20D have been installed on a bed of clean rock. The 15" ADS HDPE storm pipe has been installed between these curb inlets. The pipe has been bedded on clean rock. The inverts, interior and exterior collars have been installed at these curb inlets. Approx. 130' of the 18" ADS HDPE has been installed in the trench but it has not been covered with rock.

Informational

- 2 Brice Lawson 12/20/2017 3:22 PM
The 130' of 18" HDPE from CI 1-20D towards CI 1-20C has been bedded and covered with clean rock.

Informational

3

Brice Lawson 01/09/2018 11:39 AM

Precision is installing the storm structures and HDPE storm pipe for storm lines 1-10 and 1-11. It appears that the pipes are being installed on a bed of clean rock. The bell ends are facing up hill.

The hdpe pipe has been installed between CI 1-10C and MH 1-10B. The trench width is too narrow. I informed George of this and he said they plan to dig this trench wider.

Comments:
