



City of Puyallup

Engineering Division

333 S. Meridian, Puyallup, WA 98371

(253) 864-4165

www.cityofpuyallup.org

INSPECTION REPORT

Date of Inspection: Jan 11, 2024 **Inspection Result:** **PARTIAL PASS**

Permit Number: PRCCP20220770

Property Address: 1601 39TH AVE SE, PUYALLUP, WA 98374;

Contractor: ABSHER CONSTRUCTION CO PO BOX 280 PUYALLUP, WA 98371-0152
Raygan Kettman 1001 SHAW RD E PUYALLUP, WA 98372

To construct: The project proposes a new STEM classroom and laboratory building and a new parking lot, net gain of 100 stalls. Improvements include asphalt paving, concrete paving, a new building, utilities services for the new building, and stormwater management. Utility services include domestic water and water main, sewer main and services, natural gas, primary and secondary power, and telecommunications. Modifications to the existing parking lot east of the building and sidewalks adjacent to the building will occur. A belowground detention facility utilizing Stormtech MC-7200 chambers are proposed for stormwater flow control. A bioretention facility will be used upstream of the proposed flow control facility to provide stormwater quality treatment for pollution generating impervious surfaces (PGIS).

On this day we have inspected your construction for **Erosion And Sediment Inspection** and we find the following result of the inspection. If there are any questions, please contact the inspector below.

Comments: Tunista has installed a swale along side the existing asphalt to direct runoff. The CB has a silt fence and straw waddle around it.

As the GC and subs drive through and around, the swale needs to be maintained AND the asphalt kept clean each day.

There is rock, dirt, and mud that is being tracked out by the fork lifts and needs to be cleaned each day.

This runoff is entering the active parking lot and into the active storm system.

Corrections:



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- 1 - Maintain silt run off on site from existing asphalt parking lot.
 - Keep ALL silt socks clean.
 - Zero track out. This needs to be cleaned up at time of track out.

Sincerely,

Jason Little
Engineering Tech IV
JLittle@PuyallupWA.gov
(253) 435-3636