

SVSD 2015 Bond Program

Elementary #6 Progress Status Report

Date: August 6th, 2015
To: Ryan Stokes
Copy: Carolyn Malcolm, Joel Aune
From: Clint Marsh
Subject: **August 5th Current Progress Status**

Week July 31st to August 6th, as follows:

New:

Phase 1 - Site Development Construction

- The on-site processing of the topsoil stockpile continues along with topsoil placement at the fields and field areas with the field being the last area to be completed by the Phase 1 Contractor.
- The Phase 1 Site Contractor is complete with the building pad and the building area which is now ready for the Phase 2 Building Contractor.

Phase 2 - Building Construction

- The Phase 2 Building Contractor has begun mobilization on to the site with the first order of business being the placement of asphalt in the entry, parking lots, and exit, topsoil placement and hydro-seeding of the slopes, and spreading gravel/rock in all other building areas in order to construct the footings, foundations, stem walls, concrete slab, and all associated plumbing, mechanical, electrical, and data infrastructure.
- The site will begin to turn black (asphalt), green (various grasses), and gray (concrete) as these surfaces will protect the site from the negative weather conditions that are coming...

Previous Relevant Status Items:

- Planning, Education Specifications, Design, Permitting, Tree Harvesting, Stump Grinding, Silt Fence Installation, Off-Site Hauling Operations, Rock/Gravel Haul-In Operations, Sanitary Sewer, Storm Drainage, Water System, On-Site Surface Water Sediment Pond, Building Slab, Parking Lots, Playgrounds, Slope Sub-Grade, and Water Connection to City System have all been completed.

Future Activities:

- On-site processing of the topsoil stockpile.
- Final completion of the playfields.
- Parking lot asphalt.
- Topsoil placement and hydro-seeding grass on all slopes.
- Installation of gravel and rock for building areas.
- Digging out the building footings.
- Forming the concrete footings, foundations, stem walls.
- Installing all associated plumbing, mechanical, electrical, data infrastructure and concrete slab.

Attachments:

8-5-2015 Progress Photos

Initial Site Drawing For Reference

**Snoqualmie Valley SD No. 410 -
New Elementary #6**

**Pictures Taken: 8/5/2015 @ 9:25 a.m.
Progress Photographs**



Playfield Soil Lift & Soil Sort Operation



Making Topsoil From Onsite Material



Loading Soil For One More Field Lift



Soccer Field Looking North



Another Onsite Soil Delivery



Building The Soccer Field Up



Soccer Field Elevated Several Feet



Looking Up And West From NE Corner



Looking West Across The Soccer Field



Spreading Soil On The Soccer Field Slopes



Installing Erosion Control Hay "Waddles"



Upper Building Site Complete

Project Design

Design Process

- Site Plan



0 20 40 80
SITE PLAN