LI BERTY B AY B IORETENTION P R O JECT
Project focused on improvements of the City Storm system which provide water quality treatment, improving runoff to Liberty Bay and Bjorgen Creek.

Project outcomes
The stormwater facilities installed at the two project sites are able to provide enhanced stormwater quality treatment to approximately 3 acres of pollutant generating impervious surface. In addition, they provide aesthetic and infrastructure improvements.

Success stories
The North Kitsap School District was a partner in this project, as the water quality treatment vault is located on the Middle School campus. In the near future the school district intends to undergo some major renovations. The middle school site was designed to allow for additional water quality vaults to be easily installed and added to the overall system. This will reduce future construction efforts and provides a cost-effective solution.

FUTURE OPPORTUNITIES
The City will continue to pursue small scale retrofit and water quality improvement projects to replace existing infrastructure and enhance stormwater quality whenever possible. Our community has programs for homeowners to install smaller scale raingardens on their property and receive different types of assistance, including design assistance, materials, and construction.

Protecting and actively improving the quality of stormwater runoff is paramount to the overall health of our streams, Liberty Bay, and the Puget Sound.

The City of Poulsbo has successfully implemented a number of similar projects over the last 10-15 years and the latest sampling data shows a positive trend in water quality; indicating the projects are having a measurable level of success.

FOR MORE INFORMATION
Please Visit Our Website
www.CityofPoulsbo.com