

Innovation #1: Marinas Engineered to Stand the Test of Time



In 1958 Shilshole became one of the first marinas to utilize concrete floats. Those original floats are still in service today.

**Shilshole Bay
Marina
Seattle,
Washington**

Bellingham
MARINE

*Innovative harbor
and waterfront solutions*

1 With 1,500 double-berth slips, Shilshole Bay Marina stands the test of time. This active public marina has been a Northwest favorite for more than 30 years.

2 Double-berthing, the predominant form of moorage in Washington, Oregon and Alaska, is used exclusively throughout Shilshole.

3 Boaters prefer Shilshole for its spacious layout. Ease of entry into the basin, as well as extra space in the slip areas, increase boater safety and enjoyment.



Phased Expansion:

Built in multiple phases from 1958 to 1973, Shilshole remains one of the largest public marinas in the Pacific Northwest.

Prime Location:

With its desirable Puget Sound location and simple, yet highly functional amenities, the marina has a long waiting list for slips.

Public Access:

A public launch and fishing dock make Shilshole a popular destination year 'round.

Number of Slips:

1,500 double berths

Owner & Operator:

Port of Seattle

When the Port of Seattle chose Unifloat for its public marina project, the Port became one of the first to choose concrete floats over the typical wood floats used in the late 1950s and early '60s. Over the years the Port has realized the benefits of concrete first hand. Unifloat's proven durability, low maintenance requirements and popularity with boaters help make Shilshole a hardworking, revenue-producing marina.

Bellingham Marine has maintained an on-going commitment to precision engineering and evolution of the Unifloat Moorage system

for more than 35 years. The company's advancements in state-of-the-art flotation technology have repeatedly set new industry standards, and will continue to do so.

An equally important commitment continues to be Bellingham Marine's resolve to help every client meet the complex challenges of each marina development. For specific information on the company's expertise in your area, please call or write.