












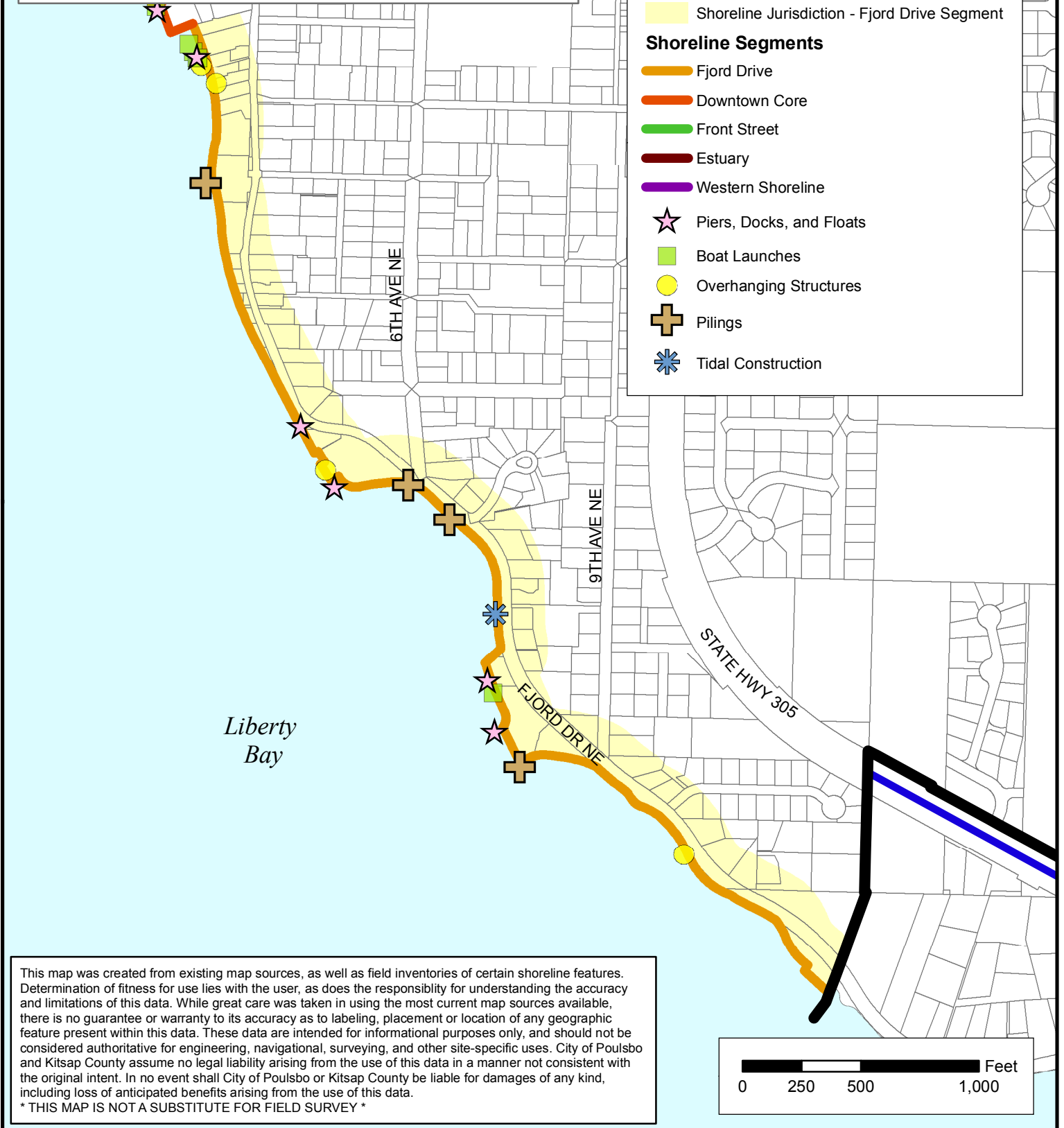


# Shoreline Master Program Fjord Drive Segment Map

Ex. T-4: Water Dependent / In-Water Structures

## Legend

-  City Limits
  -  Urban Growth Area
  -  Shoreline Jurisdiction - Fjord Drive Segment
- ### Shoreline Segments
-  Fjord Drive
  -  Downtown Core
  -  Front Street
  -  Estuary
  -  Western Shoreline
-  Piers, Docks, and Floats
  -  Boat Launches
  -  Overhanging Structures
  -  Pilings
  -  Tidal Construction



This map was created from existing map sources, as well as field inventories of certain shoreline features. Determination of fitness for use lies with the user, as does the responsibility for understanding the accuracy and limitations of this data. While great care was taken in using the most current map sources available, there is no guarantee or warranty to its accuracy as to labeling, placement or location of any geographic feature present within this data. These data are intended for informational purposes only, and should not be considered authoritative for engineering, navigational, surveying, and other site-specific uses. City of Poulsbo and Kitsap County assume no legal liability arising from the use of this data in a manner not consistent with the original intent. In no event shall City of Poulsbo or Kitsap County be liable for damages of any kind, including loss of anticipated benefits arising from the use of this data.  
\* THIS MAP IS NOT A SUBSTITUTE FOR FIELD SURVEY \*

Primary Map Sources & Original Scales:  
Kitsap County Assessor's Tax Maps 1:12,000, Kitsap County IT, GIS Division. (Downloaded May 2011) Boat Launches; Overhanging Structures; Piers, Docks, and Floats; Pilings, Tidal Construction Eastern Kitsap Nearshore Inventory Data, Kitsap County Community Development, GIS Division. (Collected Summer-Fall of 2007, Downloaded October 26, 2009)

