Figure 8: Soils

Legend

- Proposed Shoreline Jurisdiction
- City Boundary

Soil Type

1005, Shalcar muck, 0 to 2 percent slopes
1006, Semiahmoo muck, 0 to 2 percent slopes
1018, Coupeville-Mitchellbay complex, 0 to 5 percent slopes
1021, Sholander, cool-Spieden complex, 0 to 5 percent slopes
1022, Coveland loam, cool, 0 to 5 percent slopes
1023, Coupeville loam, 0 to 3 percent slopes
1025, Beaches-Endoaquents, tidal-Xerorthents association, 0 to 5 percent slopes
1053, Dugualla muck, 0 to 2 percent slopes
1054, Puget silty clay loam, 0 to 2 percent slopes
2000, Whidbey gravelly loam, 3 to 15 percent slopes
2010, Whidbey-Hoypus complex, 2 to 15 percent slope
2012, Elwha-Zylstra-Morancreek, cool, complex, 2 to 12 percent slopes
2016, Zylstra-Alderwood complex, 3 to 30 percent slopes
2018, Sucia loamy sand, cool, 2 to 10 percent slopes
2019, Mitchellbay gravelly sandy loam, 2 to 10 percent slopes
2023, Sucia-Sholander complex, cool, 2 to 15 percent slopes
2055, Zylstra-Mitchellbay complex, 2 to 10 percent slopes
3008, Xerorthents-Endoaquents, tidal association, 0 to 100 percent slopes
3011, Everett-Alderwood complex, 0 to 5 percent slopes
3017, Everett-Alderwood complex, 3 to 15 percent slopes
3019, Everett-Alderwood complex, 15 to 40 percent slopes
3020, Indianola loamy sand, 8 to 25 percent slopes
3024, Indianola loamy sand, 3 to 15 percent slopes
994, Urban Land
995, Water, misc

Data represented on this map were collected at different accuracy levels by various sources, including the City of Oak Harbor, Island County, and USDA. Shoreline jurisdiction and wetland boundaries are approximate and have not been formerly delineated or surveyed and are intended for planning analysis only. Additional site-specific evaluation may be needed to confirm/verify information shown on this map.

No warranties of any sort, including, but not limited to accuracy, fitness or merchantability, accompany this map.

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