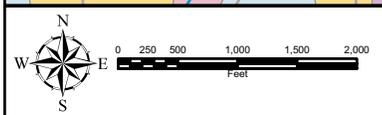


<p>Legend</p> <ul style="list-style-type: none"> ●-● Marine Cable Route ●-● Horizontal Direction Drill Hole — DC Terrestrial Cable Route — AC Terrestrial Cable 	<p>Soil Classification</p> <ul style="list-style-type: none"> Beaches Casey silty clay loam, 0 to 10 percent slopes Cassolary fine sandy loam, 0 to 8 percent slopes Clallam gravelly sandy loam, 0 to 15 percent Clallam-Hoyopus gravelly sandy loams, 0 to 15 percent slopes Dystric Xerorthents, extremely steep 	<ul style="list-style-type: none"> Elwha gravelly sandy loam, 0 to 15 percent slopes Hoyopus gravelly sandy loam, 0 to 15 percent slopes McKenna gravelly silt loam Mukilteo muck Neilton very gravelly loamy sand, 30 to 70 percent slopes Puget silt loam
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Port Angeles - Juan de Fuca Transmission Project

**Figure 3-4
Soils in Project Vicinity**

source: ecology & environment, inc., 02/12/07. ...seabreeze/fig soils.mxd