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PANEL C4

THURSTON COUNTY

Shoreline Master Program Update

Preliminary Shoreline Environment Designations

December 2023

Shoreline Environment

- Natural
- Rural Conservancy
- Urban Conservancy
- Shoreline Residential
- Aquatic*
- Stream Reach Breaks
- Lake Reach Breaks
- Marine Reach Breaks
- Associated Wetlands
- FEMA Floodway and Contiguous 100-Year Floodplain 200 Feet Landward

Shoreline Environmental Designations Summary

Natural:

Protect those shoreline areas that are relatively free of human influence or that include intact or minimally degraded shoreline functions intolerant of human use. Only very low intensity uses are allowed in order to maintain the ecological functions and ecosystem-wide processes.

Rural Conservancy:

Provide for sustained resource use, public access, and recreational opportunities while protecting ecological functions, and conserving exisitng ecological, historical, and cultural resources.

Shoreline Residential:

To accommodate residential development and appurtenant structures and provide appropriate public access and recreational uses in areas where medium and high density residential developments and services exist or are planned.

Urban Conservancy:

Protect and restore ecological functions of open space, floodplain and other sensitive lands where they exist in urban and developed settings, while allowing a variety of compatible uses.

Aquatic:

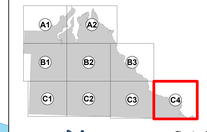
Protect, restore, and manage the unique characteristics and resources of the areas waterward of the ordinary high-water mark.

***Aquatic SED applies to all shorelines of the state below the ordinary high water mark.**
Please see Map 1, Thurston County Shorelines of the State to identify areas where the Aquatic SED will apply.

Shoreline jurisdiction boundaries depicted on this map are approximate. They have not been formally delineated or surveyed and are intended for planning purposes only. Shoreline jurisdiction will be verified at the time of land use application to confirm or verify the information shown on this map, which may involve visiting the site.

Planning-level channel migration zones are derived from remotely sensed data and are meant to be used for general planning purposes only. Delineating actual channel migration areas requires detailed on-site analysis and surveys that are beyond the scope of this data.

For more information, see WA Dept. of Ecology Publication #14-06-025, A Methodology for Delineating Planning-Level Channel Migration Zones.



N

Parcels
Cities
Urban Growth Areas
Streams
Major Roads
Railroads

Miles
0
1

THURSTON COUNTY
WASHINGTON
SINCE 1852

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Community Planning and Economic Development &
Thurston GeoData Center| 12/21/2023 - ERW & BLG

NISQUALLY RIVER
POWELL CREEK
EDNA CREEK
DESCHUTES RIVER
JOHNSON CREEK
ALDER LAKE
ELBOW LAKE
BASS LAKE
BALD HILL LAKE
Snoqualmie NF

NI-20 NI-21 NI-22 NI-23 NI-24 NI-25 NI-26 NI-27 NI-28 NI-29 NI-30
LEL-1 LEL-2
LCL-15 LCL-16 LCL-9 LCL-1
LBA-1
DE-34A DE-34B DE-35 DE-33 DE-32 DE-31 DE-31-0 DE-31-1 DE-36-0 DE-36 DE-36-1 DE-37
LAL-3 LAL-2 LAL-1