JEFFERSON COUNTY BOARD OF COUNTY COMMISSIONERS

AGENDA REQUEST

TO:

Board of County Commissioners (BoCC) Mark McCauley, County Administrator

FROM:

Josh D. Peters, AICP, Community Development Director

DATE:

January 16, 2024

RE:

Shoreline Master Program (SMP) workshop

STATEMENT OF ISSUE:

The Board help a public hearing on January 8, 2024 in association with the consideration of proposed amendments to the Jefferson County Shoreline Master Program (SMP) as part of required Periodic Review.

Next steps in the process are this workshop with staff and consultants on January 16, deliberations tentatively scheduled for January 22, and consideration of an ordinance to locally adopt SMP amendments in February.

ANALYSIS:

This process has been underway since 2020. The Board has policy choices to consider with respect to the Planning Commission recommendation and public input. A workshop with staff and consultants will assist in framing issues.

FISCAL IMPACT:

There are budgeted funds for staff time and—to a degree—consultant services associated with this process.

RECOMMENDATION:

Review options. Schedule time for deliberations with the objective of directing staff to draft an adopting ordinance that reflects Board choices.

REVIEWED BY:

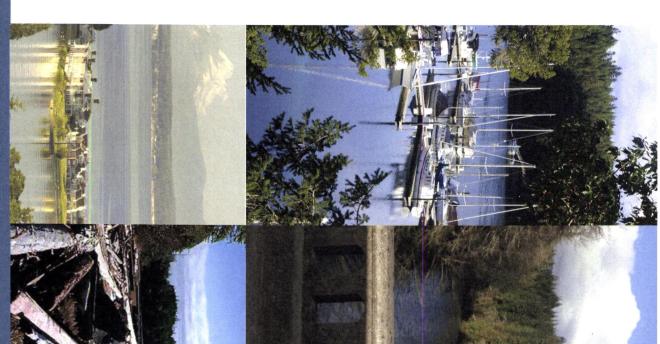
Mark McCauley, County Administrator

1/11/24 Date



SMP Periodic Review

January 16, 2024





Shoreline Exemptions

Some types of development are exempt from requirements for a substantial development permit. The and therefore are not subject to this specific permit requirement. (Or associated fees.) law (<u>RCW.90.58,030(3)(e)</u>) calls out shoreline development and activities that are not considered substa Effective July 1, 2022, the dollar threshold for **substantial development** is \$8,504 (<u>WSR-22-11-036</u>) The dollar amount is adjusted for inflation by the Office of Financial Management every five year

\$28,000 (RCW 90.58.030(3)(e)(vii)(I)) or \$13,900 for all other docks constructed in fresh waters RCW Effective Aug. 5, 2023, the dollar threshold for **substantial development for construction of resi**

The dollar amount is adjusted for inflation by the Office of Financial Management every five yez

Exempt development must still meet SMP policies and regulations.

developments must be consistent with the policies and provisions of this program and the Act. with the Act or this program, or from any other regulatory requirements. To be authorized, all u 18.25.550 (2) An exemption from the substantial development permit process is not an exempt

Proposed Pathways on Single Family Hor

Standard

Conforming Lot

Marine & River:150 feet Meet Standard Buffer Lake: 100 feet

Process for reducing/averaging buffer to 50-75% of standard

(Nonconforming Lot) **Modest Home** Provision

Non-conforming Lot Depth defined

not less than 30 feet Buffer reduced to min. necessary and

Building/footprint size retained (2,500 sf house and 1,000 sf driveway)

Not subject to geologic hazards

Enhance 80% of shoreline frontage

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Accommoda

Address par

Enhance 80%

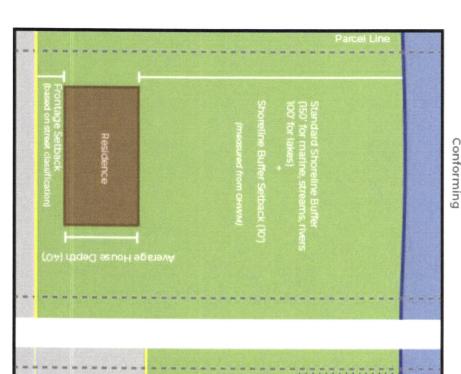
Modest Home Provisions

Purpose

 Allow home on lot that is nonconforming in depth to allow reasonable sized home while protecting buffer functions (It could be used by new home or replacement.)

Revisions

- Clarified that Modest Home is for non-conforming lot and defined dimensions in non-conforming lot definition.
- An example is: standard marine shoreline buffer 150 feet + shoreline building setback 10 feet + common house depth
 40 feet + frontage setback 20 feet = 220 feet.
- Size of home/driveway retained: 2,500 sf house and 1,000 sf driveway
- Criteria includes minimizing intrusion and enhancing 80% of shoreline frontage.
- Added criteria as recommended by Ecology (e.g. no bank).
- Provide option for applicant to submit a geotechnical report to prove the site is not subject to geologic hazards.



Definition of modest home

Nonconforming Lot Definition

1310	(h)·"Nonconforming·lot" means a legal lot of record in existence prior to the effective date of this
1311	program and any amendments thereto, on which it is not possible to construct a primary structure
1312	outside of/landward of the standard shoreline buffer or which does not otherwise meet the
1313	minimumdue·to·insufficient·lot·size-requirements-as-set forth-in-this-program-depth-or-width. Depth-
1314	of lot-is-measured as the distance from ordinary-high-water mark to the inside edge farthest
1315	landward-property-lineWhere-the-side-property-lines-are-not-equal-in-length,-lot-depth-is-
1316	calculated as the mean of the frontage setback. those two distances. A non-conforming depth is
1317	equal-to-the-sum-of:¶
1318	(i)·Standard·shoreline-buffer-per-JCC·18.25.270(4)(d)¶
1319	(ii)·Shoreline-building·setback-per-JCC·18.25.300(b)¶
1320	(iii)-Common-house-depth,-40-feet
1321	(iv)·Frontage·setback,·per·JCC·18.30.050,·Table·6-1.¶
1322	$\text{An-example-is:-standard-marine-shoreline-buffer-150-feet+shoreline-building-setback-10-feet+$
1323	common·house·depth·40·feet·+·frontage·setback·20·feet·=-220·feet.¶



allowed-encroach-into-the-standard-shoreline-buffer-	shoreline-jurisdiction-that is-nonconforming-with-res	single family development, either new or repla	(a)·Nonconforming·LotsDevelopment·Allowed·witl	

of the lot (distance from the ordinary high water (i) The lot is nonconforming as defined by this p 2572

dimensions: requal-to-or-less than the standard-sh
almensions required by subsection JCC 18.25.10
(ii)·The·building·area·lying-landward-of-the-shore
setbacks-as-defined-in-JCC-18.25.100(x)(iii)-is-not
driveway is not more than 1,100 square feet a
frontage-setbacks-unless-varied-under-(v)-below
setback·to·provide·access·in·a·practicable·and·ef
entire-area-that-will-be-disturbed-to-construct-th
drainfields), and landscaping; and ¶

common line-buffer; and ¶ (iii) All-single family-residences-approved-under

surfaces; and¶	impact-development-measures-such-as-perviou	(iv(iii)·Appropriate-measures-are-taken-to-mitig	

2581 2576

inconsistent-with-this-program-and-Chapter-18	nonconformity-when-doing-so-will-not-create-a	to-vary-the-side-yard-and/or-frontage-setbacks	(viv)·Opportunities·to·average·or·reduce·the·st	

shoreline and any critical areas; and ¶	(₩ <u>v</u>)·The·residence·is·located·in·the·least·envi
	٧r٥

(viivi)·There·is·no·opportunity·to·consolidate·lot

(viii) The lot is not subject to geologic hazards; a	the nonconformity; and ¶

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(<u>*ix</u>)·At·least·80·percent·of·the· <u>remaining</u> ·buffer·area	2608
and¶	2607
water·mark.·The·standard·building·setback·of-JC	2606
structures·are·as·far·landward·as·possible·and·no	2605
(viii) The standard shoreline buffer is reduced by	2604
marine-shoreline-at-risk-for-impacts-of-sea-level-	2603
from nor to increase risk of landslides or erosion	2602
demonstrated in a report prepared by a qualifie	2601

Criteria

and/or-critical-area-is-maintained-in-a-naturally-veget enhanced·by·planting·native·vegetation·per·the·appli

Modest Home

Commerce <u>critical areas ordinance guidance</u> suggests reasonable use allowances for modest uses:

"A reasonable use is often thought to be a modest single-family although some other structure might be 'reasonable' depending

adjacent uses, and the size of the property."

Other communities address size of modest house and driveways Bellevue, Lakewood, Mukilteo, and others).

Map of Shoreline Environment Designati

Primary Source:

https://gisweb.jeffcowa.us/Land

Records/

Also: <u>Shoreline Master</u>

Program Periodic Review

Story Map



Aquatic and Priority Aquatic

- Priority Aquatic
- salmon and shellfish. bedlands deemed vital for waters and their underlying □ The priority aquatic where feasible, restores highest degree possible and, designation protects to the
 - Aquatic
- aquatic. not designated as priority underlying bedlands that are The aquatic designation and marine waters and their feasible, restores lake, stream, protects, manages, and, where
 - Mapped dur adopted in 2
 - No map char

Cumulative Impacts Analysis

- Prepared in 2009 for full SMP
- CIA Addendum per Ecology
- Beach Access Structures
- Nonconforming Lots –
 Development Allowed
 Without a Variance (Modest Home Provision)
- Minor ExpansionNonconformingDevelopment
- Common Line Buffer

Geoduck/Aquaculture and Aesthetics

- SMA approach to geoduck/aquaculture as preferred, water-dependent use and balance with visual impacts clause elsewhere.
- WAC 173-26-221(4)(d)(iv):
 "Where there is an irreconcilable conflict between water-dependent shoreline uses or physical public access and maintenance of views from adjacent properties, the water-dependent uses and physical public access shall have priority, unless there is a compelling reason to the contrary."

Washington Sea Grant report

- website:
- search/26155-2-10/ https://wsg.washington.edu/re
- report:
- ordpress/wphttps://wsg.washington.edu/w
- WSGProgressReport 2020 Content/uploads/Bogeberg
 - Responses were generally regional- and species- spe to bivalve aquaculture. the water column, can interact to influence the respor conditions, aquaculture type, focal species, and vertic highlighting how a complex of local environmental ar
- The habitat function of bivalve aquaculture varies by conditions. type, focal species, and regional environmental and h
- Relative to mudflats and eelgrass, species diversity ar aquaculture sites in South Sound. increased on aquaculture sites in North Sound, and d not change with the presence of aquaculture in Hood



Appendix

Key Issues

Requirements and

Engagement

- Meet Periodic Update Requirements
- Ecology Required and Recommended Changes
- SMP Task Force and Public Comments 2020-2023
- 2023 Planning Commission Recommendations 2021-

Aquatic Uses

- Aquaculture
- See following slides
- Mooring Buoys and
- Marinas
- Match federal and state guidelines

Buffer M

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Aquaculture History

- Planning Commission stage (2021): Task Force stage (2020): changes required to address State
- Considered approaches from other counties Received many comments (letters and testimony)

- Planning Commission stage (2023): Address Ecology comn continue evaluation per ongoing public comment Require standard CUP and incorporate Kitsap County re

Aquaculture - Recent Input

- Supporting aquaculture as a water-dependent indus: shoreline ecological function county while applying appropriate standards for no-
- Ensure regulations (e.g. submittal requirements) are geoduck and not unintentionally affecting other aqu
- Support both commercial aquaculture for local food and restoration projects involving aquaculture activit

Aquaculture Approach

- Apply a mix of standard and discretionary CUPs for new, conversion, depending on shoreline environment designation. * Similar to Ecology guidance at time state rules were being develor
- Create a table of submittal requirements that distinguish different typ
- Helpful tribal and producer comments.
- Include aesthetics analysis as a submittal requirement to consider : that is demonstrably not applicable to a specific aquaculture propo with the allowance that: Applicants may omit information from Tab

Common Line Provisions

* Purpose

- Accommodate Shoreline Views
- ecological function Continue to achieve nonet-loss of shoreline development patterns Recognize existing

* Amendments

- Shorten distance between proposed and adjac Clarify to be for conforming lots with 1 or 2 hor
- Require applicant to demonstrate buffer averaç is minimum necessary would not provide adequate views and that pro
- Require applicant to provide 80% of remaining

Next Steps

Consideration & Approval Jefferson County Board of County Commissioners

December 2023 - Q1 2024

- Washington Department of Ecology
- Standard Process (WAC173-26-100)

Following the Ecology comment period, Ecology determine whether to accept the county proposal or require change. Ecology review process will start with a state comment pe