

FOR STAFF USE ONLY

1. Provide section, township, and range of project location:
¼ Section NW Section 30 Township 20 N. Range 14 E., W.M.
2. Latitude and longitude coordinates of project location (e.g. 47.03922 N lat. / -122.89142 W long.):
47.1855400 N Lat -121.047437 [use decimal degrees – NAD 83]

3. Type of Ownership: (check all that apply)

- Private Federal State Local Tribal

4. Land Use Information:

Zoning: Rural S Comp Plan Land Use Designation: Rural Residential

5. Shoreline Designation: (check all that apply)

- Urban Conservancy Shoreline Residential Rural Conservancy
 Natural Aquatic

6. Requested Shoreline Exemption per WAC 173.27.040:

B - Normal maintenance and repair

Vegetation

7. Will the project result in clearing of tree or shrub canopy?

- Yes No

If 'Yes', how much clearing will occur? _____ (square feet and acres)

8. Will the project result in re-vegetation of tree or shrub canopy?

- Yes No

If 'Yes', how much re-vegetation will occur? _____ (square feet and acres)

Wetlands

9. Will the project result in wetland impacts?

- Yes No

If 'Yes', how much wetland will be permanently impacted? _____ (square feet and acres)

10. Will the project result in wetland restoration?

- Yes No

If 'Yes', how much wetland will be restored? _____ (square feet and acres)

Impervious Surfaces

11. Will the project result in creation of over 500 square feet of impervious surfaces?

Yes

No

If 'Yes', how much impervious surface will be created? approximately 901 ft² (square feet and acres)

12. Will the project result in removal of impervious surfaces?

Yes

No ground

If 'Yes', how much impervious surface will be removed? 901 ft² (square feet and acres)

Shoreline Stabilization

13. Will the project result in creation of structural shoreline stabilization structures (revetment/bulkhead/riprap)?

Yes

No

If 'Yes', what is the net linear feet of stabilization structures that will be created? _____

14. Will the project result in removal of structural shoreline stabilization structures (revetment/bulkhead/riprap)?

Yes

No

If 'Yes', what is the net linear feet of stabilization structures that will be removed? _____

Levees/Dikes

15. Will the project result in creation, removal, or relocation (setting back) of levees/dikes?

Yes

No

If 'Yes', what is the net linear feet of levees/dikes that will be created? _____

If 'Yes', what is the net linear feet of levees/dikes that will be permanently removed? _____

If 'Yes', what is the linear feet of levees/dikes that will be reconstructed at a location further from the OHWM? _____

Floodplain Development

16. Will the project result in development within the floodplain? (check one)

Yes

No

If 'Yes', what is the net square feet of structures to be constructed in the floodplain? 901 ft²

**Note: A floodplain development is required per KCC 14.08; please contact Kittitas County Public Works*

17. Will the project result in removal of existing structures within the floodplain? (check one)

Yes

No

If 'Yes', what is the net square footage of structures to be removed from the floodplain? _____

Overwater Structures

18. Will the project result in construction of an overwater dock, pier, or float? (check one)

Yes

No

If 'Yes', how many overwater structures will be constructed? _____

What is the net square footage of water-shading surfaces that will be created? _____

19. Will the project result in removal of an overwater dock, pier, or float? (check one)

Yes

No

If 'Yes', how many overwater structures will be removed? _____

What is the net square footage of water-shading surfaces that will be removed? _____

Summary/Conclusion

20. Will the proposed use be consistent with the policies of RCW 90.58.020 and the Kittitas County Shoreline Master Program? (attach additional sheets if necessary)

Yes

No

Please explain:

Exempt ~~under~~ under WAC 173.27.040(B):
NORMAL MAINTENANCE / REPAIR
KCC SMP ~~7.4(C)(1)~~ 7.4(C)(1) - Nonconforming
structure may be repaired, renovated, and remodeled
provided such activity does not enlarge the structure.

21. Provide any additional information needed to verify the project's impacts to shoreline ecological functions: (attach additional sheets and relevant reports as necessary)

