JEFFERSON COUNTY
DEPARTMENT OF COMMUNITY DEVELOPMENT

Field Form
(Shoreline Master Program Effectiveness on the North Olympic Peninsula)

Planner Information

Planner(s) Onsite_____ Date_____

Project Information

MLA #_____ SDP #_____ or Case #_____

Landowner Name_____ Parcel Number_____

Project Address_____ Type of Ownership_____

Approved Project Summary_____

_____

_____

Shoreline Information

Shoreline Type: Marine_____ River_____ Lake_____

Waterbody Name_____ Shoreline Reach_____

Shoreline Environmental Designations: Priority Aquatic_____ Aquatic_____ No in-water components_____

Natural_____ Conservancy_____ Shoreline Residential_____ High Intensity_____

Type of shoreline approval: Shoreline Exemption (Type I)_____ Shoreline Substantial Development (Type III)_____

Conditional Administrative (Type II)_____ Conditional Discretionary(Type II or III)_____ Variance (Type III)_____

Site Assessment Information

Has project been completed? Yes_____ No_____

If no, describe construction activity to date:_____

_____

Is the as-built project consistent with the permit conditions and the approved plans? Yes_____ No_____

If no, describe the variation:_____

_____

_____

Marine Indicators	Pre-development	Post-development
Riparian Vegetation: Approximate square footage of closed canopy forest cover within 150-foot shoreline buffer and 10-foot building setback (160 feet total).	_____ sf	_____ sf
Development Below OHWM: Number and type of overwater/in-water structures in square feet. If feasible, describe percent of structure below OHWM, percent light penetrating, number of piles, materials used.	_____ sf	_____ sf
Area of Native Eelgrass and Kelp Beds: Approximate distance of eelgrass and kelp to proposed project at the closest point in linear feet.	_____ lf	_____ lf
Development Above OHWM: Approximate square footage of vegetated areas to be converted to impervious surface.	_____ sf	_____ sf

Marine Comments:_____

_____

River/Stream Indicators	Pre-development	Post-development
Riparian Vegetation: Approximate square footage of closed canopy forest cover within 150-foot shoreline buffer and 10-foot building setback (160 feet total).	_____ sf	_____ sf
Development Below OHWM: Number and type of overwater/in-water development in square feet. If feasible, describe percent of development below OHWM, percent light penetrating, materials used.	_____ sf	_____ sf
Development Above OHWM: Approximate square footage of vegetated areas to be converted to impervious surface.	_____ sf	_____ sf

River Comments_____

_____

Lake Indicators	Pre-development	Post-development
Riparian Vegetation: Approximate square footage of closed canopy forest cover within 100-foot shoreline buffer and 10-foot building setback (160 feet total).	_____ sf	_____ sf
Development Below OHWM: Number and type of overwater/in-water development in square feet. If feasible, describe percent of development below OHWM, percent light penetrating, materials used.	_____ sf	_____ sf
Development Above OHWM: Approximate square footage of vegetated areas to be converted to impervious surface.	_____ sf	_____ sf

Lake Comments:_____

_____

INDICATORS OF SHORELINE FUNCTION

1. Projects with **riparian vegetation** impacts – describe any variations from submitted application and/or requirements, and potential implications for ecological function:

2. Projects with **development below OHWM** impacts – describe any variations from submitted application and/or permit requirements, and potential implications for ecological function:

3. Projects with **development above OHWM** impacts – describe any variations from submitted application and/or permit requirements, and potential implications for ecological function:

4. Projects requiring **mitigation** for project impacts – describe any variations from submitted application and/or permit requirements, and potential implications for ecological function:

5. Projects approved as shoreline **restoration** – describe any variations from submitted application and/or permit requirements, and potential implications for ecological function:

Additional Comments:

Photo Log (include photo number and description):