

RESIDENTIAL SITE PLAN QUESTIONNAIRE

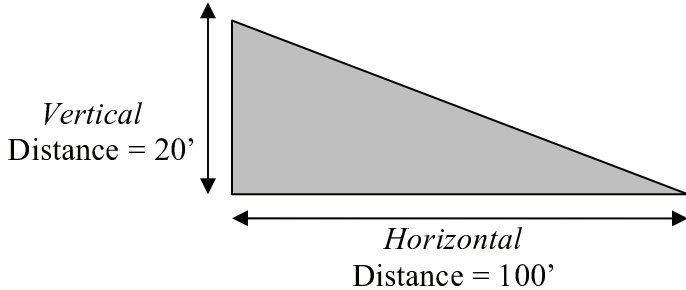
1. Site Address: _____

2. Are any areas being developed on the site within 200 feet of the shoreline? Yes / No

NOTE: If yes, please fill out a Shoreline Permit Submittal Checklist (WAC 173-27-180)

CRITICAL AREA CHECKLIST:

3. Slope is calculated by dividing the vertical distance by the horizontal distance and then multiplying the result by 100. Example:



Vertical 20 feet
Horizontal 100 feet = .2 X 100 = 20% slope

Check all that apply to the site and areas within 200 feet of the site.

- _____ Flat: less than 5-feet elevation change over entire site.
- _____ Rolling: slopes on site generally less than 15%.
- _____ Hilly: slopes present on site of more than 15% and less than 30%.
- _____ Steep: grades of greater than 30% present on site.
- _____ Other (please describe): _____

4. Does the site or properties within 200 feet of the site contain areas of standing water, creek or an area where water flows across the ground surface? Yes / No

5. Is there an apparent wetland present on the site or on properties within 200 feet of the site? Yes / No

RESIDENTIAL DEVELOPMENT WORKSHEET:

6. What is the amount of grading proposed (in cubic yards), not including foundation area?

Fill amount _____ Cut amount _____ Total grading _____

NOTE: Grading over 50 cubic yards requires a separate permit.

Will the grading material be imported or exported? Yes / No

7. Please provide the following information. The setbacks are measured from the finished exterior wall of a structure to the lot line, not from the foundation. Accurately represent your setbacks on site plan.

| DESCRIPTION | PROPOSED |
|-------------------------------------|----------|
| Front yard setback | |
| Rear yard setback* | |
| Side yard setback | |
| Side yard setback | |
| Maximum height | |
| Development coverage** | |
| Number of off-street parking spaces | |

*Use this as the second front yard setback for corner lots and through lots.

**Development Coverage is defined as that portion of a lot covered by impervious surface areas of all structures, and impervious paved areas, such as driveways and walkways.