Community Development, Environmental Health, & Public Works Departments

Site Consultation Worksheet



Please complete this worksheet to the best of your ability and submit to Community Development (ideally in person¹) or any of the Development Services departments to schedule a Site Consultation with Community Development, Public Works, Environmental Health, and other departments as needed.

The purpose of Site Consultations is to provide you with needed information about your site *early in the process*, including any alternatives or constraints that may affect where and how development can happen, any needed permits, and other requirements. Benton County offers this service to help ensure that you and the Development Services team are prepared for an efficient, informative consultation.

Please use this worksheet to provide Benton County staff basic information about your proposed development project. A complete worksheet is comprised of the following two items:

- 1. This completed worksheet, signed, and dated; and
- 2. A draft Site Plan that meets the minimum requirements stipulated on page 4 of this worksheet.

When your worksheet and draft Site Plan are complete, please submit the two documents via email to permitcheck@bentoncountyor.gov or drop off in person at the Community Development Department. Staff will then assist you in scheduling your Site Consultation appointment.

Applicant Name(s):
Applicant Phone Number:
Applicant Email:
Contractor Name:
Site Address or Map & Tax Lot No.:

¹ Submit in person at Community Development, 4500 SW Research Way, Corvallis, OR (2nd floor) or at Benton County Public Works, 360 SW Avery Drive, Corvallis, OR.

PART I: BASIC PROJECT INFORMATION

A.	Please provide a brief description of your proposed project, including any new features that will be added, any existing features that will be demolished, and any site work (utilities, grading, roads, landscaping, etc.). Attach separate sheets if needed.

B. Indicate 'Yes,' 'No,' or 'Undecided' for each of the following site plan components that will be included in your project and the approximate size (square feet) of each.

My site plan/proposal inclu	des	Yes	No	Undecided	Approx. size (SF)
1) Primary structure (e.g., house)				
2) Accessory structure	(e.g., storage shed, garage, barn, etc.)				
3) Driveway					
4) Well or other water	system				
5) Septic system					
6) Other structure(s):					
Total approximate	SF of all proposed components:				(SF)

C. Indicate 'Yes,' 'No,' or 'N/A' to the following questions about the **site location and proposed project**.

Please provide further details as needed		No	N/A	I don't know
1) Does the site have an existing well water system in place?				
If yes , please indicate the location of the existing well on your draft site plan and if possible, bring the well log(s).				
If no , will the proposed project need potable water access?				
2) Does the site have an existing septic system in place?				
If yes , is the septic system sized accordingly (number of bedrooms) for your proposed project?				
If no , will the proposed project need a septic system?				
3) Does the site have an existing road approach and driveway access?				
4) Does the site have an existing structure(s)?				
If yes, will the structure(s) remain on the property or be removed				
as part of the proposed project?				
5) Is this property part of a larger development project/series?				

		Yes	No	N/A	I don'
1) Is	your proposed project a permitted use under zoning				know
	egulations? My site is zoned:				
2) Is	this property inside of the Corvallis Urban Growth Boundary				
-	JGB) area? Or the UGB of another small city?				
3) A	re any of the following protected or regulated natural features or	hazards	s on y o	our site?	
•	a. Wildlife Habitat Areas				
	If yes , does any component of your proposed site plan				
	encroach upon, occur within, or impact this feature?				
	b. Riparian Areas				
	If yes , does any component of your proposed site plan				
	encroach upon, occur within, or impact this feature?				
	c. Wetlands				
	If yes , does any component of your proposed site plan				
	encroach upon, occur within, or impact this feature?				
	d. High Value Soils				
	If yes , does any component of your proposed site plan				
	encroach upon, occur within, or impact this feature?				
	e. Landslide Risk Areas				
	If <i>yes</i> , does any component of your proposed site plan				
	encroach upon, occur within, or impact this feature?				
	f. Steep Slopes				
	If yes , does any component of your proposed site plan				
	encroach upon, occur within, or impact this feature?				
	g. Wildfire Risk Areas				
	If yes , does any component of your proposed site plan				
	encroach upon, occur within, or impact this feature?				
	h. FEMA Floodplains				
	If yes , does any component of your proposed site plan				
	encroach upon, occur within, or impact this feature?				

PART II: DRAFT SITE PLAN MINIMUM REQUIREMENTS

Please provide a site plan of your property, clearly demonstrating the following features. Site plans shall be drawn to a scale divisible by 10 (e.g. 1''=20', 1''=40', etc.). The following should be included on <u>ALL</u> site plans:

APPLICANT INFORMATION				
☐ Owner's Name/Address/Phone #/E-mail Address	☐ Design Professional			
☐ Date of submittal	☐ Map and Tax Lot Number			
SITE PLAN BASICS				
☐ North Arrow and Scale Bar	☐ Property boundaries & right of way lines			
☐ Names of adjacent and intersecting roads and streets	☐ Road approach width and location			
☐ Topography: existing contour lines at 2-foot intervals	☐ Please indicate on the site plan any well			
	location and neighboring well locations within			
	100' of septic areas.			
$\hfill\square$ Please indicate the location of any septic drain field and d	edicated septic drain field repair area.			
☐ On-site driveways, roads, and parking/staging/turnaround	areas, including any fire department			
turnarounds/access to meet fire agency requirements				
PROJECT FEATURES				
$\hfill\square$ All existing and proposed structures and additions (label	☐ Distance of proposed structures from edge			
use and dimensions of each structure and whether	of road and from right-of-way (front property			
structure is existing or proposed)	line)			
☐ Distance of proposed structures from adjacent	☐ Distance of proposed structures from all			
structures on the property and on adjacent property (if less	property lines			
than 50')				
☐ Distance of proposed structures from septic system	☐ Distance of proposed structures from septic			
(tank, lines, replacement area)	system (tank, lines, replacement area)			
Signature of Applicant:				
Date:				
/u.c				