



## Project Information Checklist Riparian Landscape Plan

### COMMUNITY DEVELOPMENT

110 E. Main St.  
Talent, OR 97540  
541-535-7401

Please use the following checklist to assist you in completing your Riparian Landscape Plan successfully. Check the appropriate box as you complete the task.

- Complete the attached Project Information Sheet.
- Create a Landscape Plan on an 8-½" x 11" sheet of paper using plantings from the handout attached to the project information sheet. The list is titled "*List of Native Plants for City of Talent Riparian Corridors.*"
- Call the Oregon Department of Fish and Wildlife (ODFW) and **set up an appointment** to have your project and landscape plan reviewed by ODFW. Please contact one of the fish biologists at 541-826-8774. This number is for the front office at ODFW where one of the assistants will put you in contact with the correct fish biologist.

Oregon Department of Fish & Wildlife (ODFW)  
1495 East Gregory Road  
Central Point OR 97502

- Take to ODFW:
  1. A completed project information sheet reviewed by Planning;
  2. The landscape plan you have created.
- Receive an approval signature from the Oregon Department of Fish and Wildlife.
- Return the approved landscape plan and signed project information sheet to the City of Talent Community Development Department.
- Keep a copy for your own records.



## Project Information Sheet Riparian Landscape Plan

### COMMUNITY DEVELOPMENT

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Talent, OR 97540  
541-535-7401

### TO REPLACE OR MANAGE VEGETATION WITHIN A RIPARIAN SETBACK AREA

Section 8-3H.230 of the Talent Zoning Ordinance requires that all vegetation replacement or management within fifty (50) feet of a creek be approved by Community Development.

The Ordinance allows for the removal of non-native vegetation like blackberries and other invasive/noxious species. Non-native plants may be removed, but must be replaced with a native species. This is accomplished through a landscape plan approved by the Oregon Department of Fish and Wildlife (ODFW) or the Oregon Department of Forestry (ODF).

Completion of this form is the first step on your attached checklist. Please complete the following to the best of your ability. For noxious weed control, in addition to filing this project description with development services, contact the OSU Extension office at 541-776-7371.

Name \_\_\_\_\_ Phone \_\_\_\_\_

Mailing Address \_\_\_\_\_

Project Location/Site Address \_\_\_\_\_

Township \_\_\_\_\_ Range \_\_\_\_\_ Section \_\_\_\_\_ Tax Lot(s) \_\_\_\_\_

### PROJECT DESCRIPTION

1. What is your purpose for filing this Plan?

\_\_\_\_\_  
\_\_\_\_\_

Creek  
Name \_\_\_\_\_

2. Approximate Length of Creek Affected \_\_\_\_\_

3. a. If this is a Class 1 Stream, identify the approximate width of the stream/river at the point where the landscape plan is proposed: \_\_\_\_\_

b. State the required width of your riparian setback area: \_\_\_\_\_

Describe your basic plan regarding plant removal and replanting.

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4. Does your proposal include planting new trees and/or understory vegetation?  
Yes \_\_\_\_\_ No \_\_\_\_\_

5. If you answered YES to question #4 please provide the following information:

- List the species of trees/plants you are proposing to use, AND the quantity. The plant species type should be from the list attached to this form. (For noxious weed control, contact the OSU Extension office at 541-776-7371)

	QUANTITY	SPECIES TYPE and SIZE (seedling, 1-gallon, 5-gallon etc)
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		

The area being removed measure approximately \_\_\_\_\_ sq. ft.

The plant species to be removed is commonly called \_\_\_\_\_

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6. Are you proposing a maintenance plan for the riparian area?

Yes \_\_\_\_\_ No \_\_\_\_\_

7. If YES, please describe the maintenance plan.

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8. a. Proposed date of vegetation removal: \_\_\_\_\_

b. Vegetation will be replaced by (date): \_\_\_\_\_

9. What is your justification for impacting the riparian setback area?

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11. Did you create a Landscape Plan for approval by ODFW on an 8 1/2" x 11" sheet of paper? Yes \_\_\_\_\_ No \_\_\_\_\_ If you answer No, create one before you set up an appointment with ODFW.

12. **To be filled in by either ODFW or ODF.** The appropriate time year to plant the vegetation to assist in its chances of continued existence at this location is

\_\_\_\_\_.

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Applicant's Signature

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Date

Approved By:

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Oregon Department of Fish & Wildlife

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Date

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Oregon Department of Forestry (for forestry projects)

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Date

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Received by: Community Development

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Date

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Approved by: Community Development

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Date

# CITY OF TALENT, OREGON

## LIST OF NATIVE PLANTS FOR TALENT RIPARIAN CORRIDORS

This list is a partial list of native species appropriate for use within the City of Talent Riparian Corridor, and is not intended to be exclusive. Plants on this list should be readily available from local vendors. Their successful cultivation is site specific as a function of appropriate solar exposure or shade, ground water, soils, and other similar factors. Some of these plants will require irrigation on some sites. Some plants thrive in wet soils, and some require dry soils in the summer months. An understanding of each plant is required to use this list.

<b>Botanical Name</b>	<b>Common Name</b>	<b>Height &amp; Width</b>	<b>Environment &amp; Water Requirement</b>	<b>Solar</b>
<b><u>CANOPY TREE</u></b>				
Acer macrophyllum	Big-Leaf Maple	90' x 30'	RiparianMed/Wet	S/Pt Sh
Alnus rubra	Red Alder	50' x 30'	Riparian/ Med/Wet	S/Pt Sh
Arbutus menziesii	Madrone	70'	Dry (required)	Sun
Calocedrus decurrens	Cedar	90'	Wet/Dry	Sun
Fraxinus latifolia	Oregon Ash	40' X 60'	Wet/Dry	Sun
Pinus ponderosa	Ponderosa Pine	150' x 50'	Woodland/Dry	Sun
Quercus garryana.	Oregon White Oak	40'	Woodland/Dry	Sun
Quercus kelloggii	Calif. Black Oak	70'	Woodland/Dry	Sun

### **UNDERSTORY TREE**

Acer circinatum	Vine Maple	25'	Riparian/Med	Pt Sh
Crataegus douglasii,	Douglas Hawthorn	25'	Moist	Sun
Crataegus suksdorfii	Black Hawthorn	20'	Moist	Sun
Prunus emarginata.	Bitter Cherry	30'	Woodland/Med	S/Pt Sh
Prunus virginiana	Chokecherry	20'	Woodland/Dry/Wet	Sun
Pyrus fusca Western	Crabapple	25'	Wet	S/Pt Sh
Rhamnus purshiana	Cascara Sagrada	30'	Woodland	Sun/Sh
Salix boothii	Willow	20'	Moist	Sun
Salix lasiandra	Pacific Willow	30'	Moist	Sun
Sambucus mexicana	Blue Elderberry	20'	Dry	Sun

### **KEY**

Pt Sh = Part Shade

S/Pt Sh = Sun and/or Part Shade

<b>Botanical Name</b>	<b>Common Name</b>	<b>Height &amp; Width</b>	<b>Environment &amp; Water Requirement</b>	<b>Solar</b>
<b><u>SHRUB</u></b>				
Amelanchier alnifolia	Western Serviceberry	20'	Dry	Sun
Arctostaphylos manzanita	Manzanita	10'	Exposed/Dry	Sun
Ceanothus cuneatus	Buckbrush	8'	Exposed/Dry	Sun
Ceanothus integerrimus	Deerbrush	10'	Exposed/Dry	Sun
Cercocarpus betulifolia	Mtn. Mahogany	8'	Exposed/Dry	Sun
Cercocarpus montanus	Alderleaf Mtn Mahogany	15'	Exposed/Dry	Sun
Cornus nutallii	Pacific Dogwood	15'	Woodland/Med	Pt Sh
Cornus sericea (stolonifer)	Redtwig Dogwood	12'	Riparian/Med	Sun
Corvus cornuta californica	Western Hazelnut	15'	Medium water	S/Pt Sh
Garrya fremontii	Fremont's Silktasse	14' x 8'	Exposed/Dry	S/Pt Sh
Holodiscus discolor	Ocean Spray	15' x 15'	Woodland/Dry	Pt Sh
Lonicera involucrata	Twinberry	10'	Woodland/Med	S/Pt Sh
Mahonia aquifolium	Oregon Grape	3' x 6'	Woodland/Dry	S/Pt Sh
Mahonia nervosa	Longleaf Or Grape	.5 x 2'	Woodland/Dry	Shade
Mahonia ripens	Creeping Or. Grape	3' x 6'	Woodland/Dry	S/Pt
Oemleria cerasiformis,	Indian Plum	15'	Riparian/Wet	S/Pt Sh
Physocarpus capitatus	Pacific Ninebark	15'	Woodland/Med/Dry	S/Pt Sh
Philadelphus lewisii	Wild Mock Orange	15'	Woodland/Med	S/Pt Sh
Physocarpus capitatus	Pacific Ninebark	15'	Woodland/Dry	Sun
Pyrus fusca,	Pacific Crabapple	25'	Wet	S/Pt Sh
Rhododendron macrophyllum	Pacific Rhododendron	15'	Regular	Pt Sh
Ribes alpina	Alpine Currant	3'	Dry	S/Pt Sh
Ribes aureum	Golden Currant	3'	Dry	S/Pt Sh
Ribes sanguineum	Red Currant	3'	Regular water	Pt Sh
Rosa gymnocarpa	Dwarf Rose		Dry	S/Pt Sh
Rosa pisocarpa	Clustered Rose	3'	Dry	S/Pt Sh
Rosa nutkana	Nootka Rose	6'	Regular/Dry	Sun
Rosa woodsii	Woods Rose	1.5'	Regular water	Sun
Rubus paviflorus	Thimbleberry	6'	Regular water	Pt Sh
Sambucus mexicana (caerulea)	Elderberry	10'	Dry	Sun
Salix hookeriana	Hooker Willow	15'	Moist	Sun
Salix breweri	Brewer Willow	8'	Moist	Sun
Spirea douglasii	Douglas Spirea	4'	Regular Water	Sun
Syphoricarpus albus	Snowberry	1.5'	Dry	S/Pt Sh
Viburnum ellipticum	Viburnum	15'	Regular Water	S/Pt Sh

**KEY**

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## **PERENNIAL FERNS, HERBS & FLOWERS**

This perennial list is intended for a native landscape application, not a creek restoration. Many species on this list did not naturally occur in Talent riparian areas, but would do well, especially if irrigated. There are many other native perennials available for such a landscape application.

<b>Botanical Name</b>	<b>Common Name</b>
<i>Aquilegia formosa</i> Fisch. ex DC.	Western Columbine
<i>Aconitum columbianum</i>	Monkshood
<i>Aruncus dioicus</i> 'acuminatus'	Bride's Feathers
<i>Arnica cordifolia</i>	Arnica
<i>Campanula rotundifolia</i>	Common Harebell
<i>Delphinium andersonii</i>	Gray Anderson's larkspur
<i>Dianthus armeria</i>	Deptford pink
<i>Dicentra Formosa</i>	Western Bleeding Heart
<i>Digitalis purpurea</i>	Purple Foxglove
<i>Erythronium revolutum</i>	Mahogany Fawnlily
<i>Heuchera micrantha</i> 'hartwegii'	Hartweg's alumroot
<i>Iris tenax</i>	Oregon Iris
<i>Lupinus polyphyllus</i>	Lindl. Bigleaf Lupine
<i>Lilium columbianum</i>	Tigerlily
<i>Mertensia polyphyllum</i>	Bluebells
<i>Penstemon rupicola</i>	Cliff Beardtongue
<i>Pteridium aquilinum</i>	Western Brackenfern
<i>Polystichum munitum</i>	Western Swordfern
<i>Potentilla anserine</i>	Silverweed Cinquefoil
<i>Smilacina recmosa</i>	False Solomon's Seal
<i>Tiarella trifoliata</i>	Foam Flower
<i>Trillium ovatum</i>	Western Trillium

### **KEY**

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## **GRASS & COVER SPECIES**

### **Woodland mix**

(40 – 50% shade)

*Elymus glaucus*

*Bromus carenatus*- the major species of *Bromus*, or:

*Bromus leavapes*

*Bromus vulgaris*

*Festuca Californica*

### **Meadow mix**

(Full sun)

*Achnatherum lemmonii*

*Danthonia californica*

*Festuca idahoensis*

*Poa secunda*

*Koeleria cristata*

*Melica geyeri*

### **Riparian**

In addition to the above species which can be used in riparian areas

*Juncus effuses*

*Juncus ensifolius*

*Carex aquatilis*

*Carex utriculata*

*Carex obnuta*

Slough Sedge

4'

Wet

Sun

*Spirpus acutus*

*Scirpus microcarpus*

### **KEY**

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