

Technician: \_\_\_\_\_

# Site Assessment Form

		Wat				
	one Number:					
	General Site Information					
•	Total Lot Size:					
	- Main		C	Silver 5%	ft <sup>2</sup>	
	- Concrete			Sold 15%	1t ft <sup>2</sup>	
	- Garage	Platinum 50% $ft^2$				
	- Other		1		1t	
	- Plant-able					
	Waterforms, Slope or R	Resource Concerns? (i.e.	flooding, erosic	on, etc):		
	Owns Cats? (please cire	· ·	Indoor/Enc	. ,	No	
	Invasive weeds presen	it:				
	<i>Silver</i> □Evergreen & Armenian Blackberry □Garlic Mustard □Giant Hogweed	□lvy □Knotweed* □Meadow Hawkweed □Pokeweed	□Policeman's □ Purple Loo □Scot's Broo □Spotted/Me Diffuse Knap	osestrife om adow &	<ul> <li>Spurge Laurel</li> <li>Traveler's Joy</li> <li>Yellow Archangel</li> <li>Yellow Flag Iris</li> </ul>	
	<i>Gold</i> □Black Locust (-20) □Butterfly Bush □Eng. Hawthorn (-20)	□False Brome	□Hedge Bind □Italian Arun □Japanese b □Tree-of-Hea	n* outterbur	□Norway Maple (-20) □Shining Geranium □Robert Geranium □Pampas/Jubata Grass	
	<i>Platinum</i> ☐ Black Locust (+20) ☐ Creeping Jenny ☐ Eng. Hawthorn (+20)	□ Eng. Holly (+2 □Eng./Portugue □Fennel	ese Laurel			
	Naturescaping Details: Canopy Layers (please circle all that apply)					
	Ground Cover	Small/Med Shrub	arge Shrub	Small Tree	e Large Tree	
	Representative Native	Plants:				

### IV. Wildlife Stewardship:

- □ Wildlife water feature (natural source, maintained bird/bug bat, etc)
- □ Cats indoors (or in an outdoor enclosure)
- □ Bird/bat nest box (appropriate for native species, clean annually)
- □ Pollinator & beneficial insect nesting habitat (brush/rock piles, bundles of stems, mason bee house)
- □ Snags & nurse logs (provides dead wood onsite, >5ft long)
- □ Reduce outdoor lighting (outdoor lights off during migration, spring and fall)
- □ Reduce bird window collisions (assess problem windows and treat to reduce strikes)
- □ Native pollinator meadow (native forbs/grasses which bloom through the growing season)

## V. Stormwater Management:

- □ Large canopy tree (over 30 ft, can't be nuisance species)
- □ Disconnected downspouts (where appropriate)
- Rain gardens (have or install to manage stormwater onsite)
- □ Remove impervious surfaces and/or grass (more than 500 ft)
- □ Ecoroof (according to City specs)
- □ Increase naturescaping (10% higher than your certification level requirement)
- □ Restore soils (leave the leaves)
- □ Water conservation (eliminate lawn irrigation, water in morning and evening only)
- Adopt eco-friendly maintenance practices (100% petroleum-free yard care, use BHCP Landscaper)

#### VI. Pesticides Reduction

No Use Red Zone

□No Use Red or Yellow

□Metro No Pesticide Pledge

VII. Notes

VIII. Follow-up: (i.e. resource to send, special research)

## IX. Liability Waiver

The Backyard Habitat Certification Program is designed to provide advice on restoring backyard habitat, removal of aggressive weeds, and gardening in an ecologically responsible manner. The property owner is responsible for complying with all applicable local, state and federal laws and regulations and obtaining any required permits. Audubon Society of Portland and Columbia Land Trust, and their employees, agents and contractors, accept no liability for actions taken by the property owner and property owner agrees to hold harmless and indemnify Audubon Society and Columbia Land Trust and their employees, agents and contractors from any liability, claims, lawsuits or judgments including attorney's fees, costs and expenses arising out of or in connection with the performance of services under the Backyard Habitat Certification Program.

Additionally, I hereby consent to and authorize the use and reproduction by the Backyard Habitat Certification Program (BHCP), or anyone authorized by BHCP, of any and all photographs that have been taken of me and/or my child(ren) at BHCP events, without compensation to me. We reserve the right to use these photographs in any of its print or electronic publications.

Signature of homeowner:	Date:
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