Rev. 12-09



## STREETSIDE LANDSCAPE MAINTENANCE AGREEMENT

Volunteers help make the City of Seattle a special place to live. Your efforts keep Seattle growing green and beautiful. They are most appreciated!

Site Location:		Date:	
PLEASE COI	MPLETE A FORM FOR EACH V	OLUNTEER AT THIS SITE,	
	VOLUNTEER INFORMA	ATION	
NAME:			
ADDRESS:			
PHONE (primary):	PHONE (secondary):		
EMAIL:			
PLEASE CHECK THE APPROP	RIATE TYPE OF GARDENING	SETTING:	
☐ TRAFFIC CIRCLE	☐ STREET END	☐ MEDIAN	
☐ TRIANGLE	☐ CHICANE	☐ OTHER*	
☐ CURB BULB	☐ HIGH/LOW		
OTHER (please describe)			
Seattle Standard Specification will notify SDOT by phone or in v	s*. Should I move or am no long writing, and will attempt to find a	planted and maintained accordinger able to maintain the landscape replacement gardener for the site. If or vegetation maintenance at this	d device(s), I I understand
		e or other obstructions shall b anted without authorization fr	
	(SDOT) may be cut back or rer		
SIGNATURE (volunteer):			
Permission is granted to plant and	d maintain the above location to	City standards:	
SIGNATURE (SDOT representative	e):		

\*(Maintenance specifications are listed on the back of this sheet. Maintenance includes watering plants through establishment, weeding and pruning to ensure the plant material does not obstruct visibility)

<u>Plant</u>: Plant lists and landscape plans must be reviewed and receive approval from SDOT Urban Forestry before purchase and planting of material.

- Plantings within 30 feet of an intersection must have a mature height no taller than two (2) feet to
  protect visibility and comply with <u>Municipal Code 15.42.040</u>.
- Trees require a minimum 5 foot planting strip (4 feet under certain circumstances and with SDOT permission). Trees must be set back from the inside of the curb a minimum of 3 1/2 feet. Planting pits must be a minimum of 5' x 5' square. Traffic Circles must have an *inner* diameter of at least 8 feet. All Traffic Circle trees must be approved by SDOT Urban Forestry prior to planting.
- Volunteers are responsible for maintaining and/or replacing all landscape improvements. Should the site fail to be maintained, SDOT reserves the right to remove or mow vegetation and/or pave the area (traffic circles).

<u>Water:</u> Water by bucket or hose from a neighboring water source. During summer months of the first 3 years after planting, water new trees with <u>at least</u> 5 gallons of water for each inch of trunk diameter every week. Contact Urban Forestry about the availability of loaner irrigation bags. Shrubs, perennials and ground cover should be watered sufficiently so the surrounding soil is moist to the depth of the root balls.

<u>Weed:</u> Remove annual growth of weedy plants. Aside from growing too tall, many of the following are also considered invasive weeds and should neither be planted nor allowed to grow.

lvy (all varieties) Butterfly Bush Cardoon/Artichoke Japanese Knotweed Scotch Broom Fennel Silver lace vine English Holly

For a complete list of Noxious weeds, visit:

http://www.kingcounty.gov/environment/animalsAndPlants/noxious-weeds/laws/list.aspx

<u>Mulching:</u> 2-3 inches of mulch is recommended over the surface of the soil to minimize weed growth and retain soil moisture. (Free wood chips can often be found from local tree service companies.) Compost or beauty bark may also be used. Layers of newspapers or cardboard under the mulch may be used to further prevent weed growth. Do not use plastic weed barrier. Keep mulch 12" away from tree trunks.

<u>Pruning:</u> Prune plants correctly to prevent visibility obstructions and overgrowth. Contact SDOT Urban Forestry if tree pruning includes branches greater than 2". The City of Seattle prohibits the topping of trees.

## Please refer to the following web pages to review City of Seattle standards:

Participation in the Neighborhood Traffic Control Program: http://www.seattle.gov/transportation/trafficcircles.htm

SDOT Suggested plant list (PDF format): http://www.seattle.gov/transportation/circletrees.htm

City of Seattle Right-of-Way Improvements Manual: http://www.seattle.gov/transportation/rowmanual/manual/4\_14.asp

If you do not have computer access, and you would like a copy of the standard documents, please contact SDOT.

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