Volunteer with the Native Plant Salvage Program!

Join other volunteers to dig up native plants from this future college site. In the afternoon, pot up salvaged plants so they can recover before placement at King County habitat restoration projects. Once replanted, these native plants will help reduce erosion, shade streams and provide habitat. Special thanks to Bellevue College for providing the salvage site and to the City of Issaquah for their valuable assistance.

When:

Saturday, February 6, 2016

9 a.m. - noon: Salvage for King County. Those working the full three hours can remain until 2 p.m. to salvage for themselves.

1 - 4:30 p.m.: Potting at Nursery. Free plants given to potters!

Where:

Issaquah – Salvage
Maple Valley – Nursery

Directions:

To Salvage Site

From eastbound or westbound I-90 take exit 18 (Highlands Dr NE) in Issaquah. Continue uphill onto Highlands Dr NE and turn right onto NE Federal Drive. Go slight right onto NE Park Drive. Turn right onto 15th Avenue NE and left onto NE College Way and park as directed.

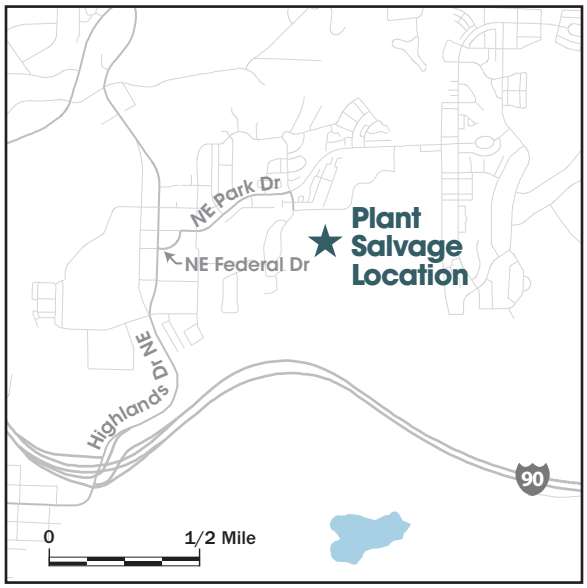
To the Native Plant Nursery NEW LOCATION!

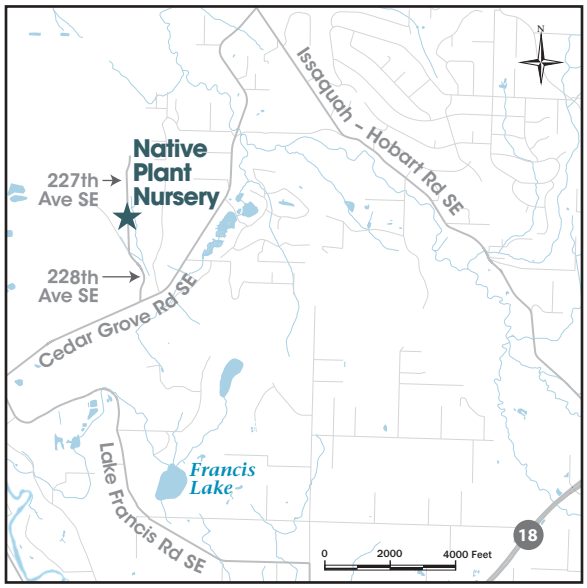
From I-90, take the Front Street exit in Issaquah. Go south on Front Street. (Front Street becomes Issaquah-Hobart Rd SE). In about 4.5 miles turn right onto the Cedar Grove Road SE. In about 1.7 miles turn right onto 228th Ave SE and in 0.25 miles turn right onto 227th Ave SE. The nursery is in 0.5 miles on the right.

From Highway 169, go north on Cedar Grove Rd SE. In about 1.6 miles turn left onto 228th Ave SE and in 0.25 miles turn right onto 227th Ave SE. The nursery is in 0.5 miles on the right.

Notes:

A parent or guardian must accompany volunteers under 16 years old. • Dress for the weather and be prepared to get dirty. Sturdy shoes or boots are recommended. • We'll provide gloves, tools and light refreshments. • Not a morning person? Just come in the afternoon to help pot up the salvaged plants.





1602_5096w_salvage_flyer.indd

Please contact Cindy Young at 206-477-4859 or *cindy.young@kingcounty.gov* if you plan to participate.

King County
Department of
Natural Resources and Parks
Water and Land Resources Division