28th Annual Dunbar/Spring Neighborhood (& 5th Annual West University Neighborhood) Rain, Tree, & Food Forest Planting

Help green our streets and walkways with water- and mulch-harvesting rain gardens planted with native, food-bearing shade trees and understory vegetation which contribute to cooler shaded neighborhood temperatures in summer, attract native song birds & pollinators, reduce downstream flooding, beautify our community, sequester carbon, and clean our air, water, and soil. **Plant the Rain before you plant your plants!**

Water-Harvesting Basin-Creation & Curb-Coring Service:

This year we are working with licensed contractors to:

- Dig the basin(s) [average size is 5 8 feet long x 5 feet wide x 1 foot deep] with a backhoe
- Remove excavated soil with backhoe and dump truck
- Deliver and hand-set local Catalina granite rock to stabilize the basin banks and planting terraces
- Deliver and apply organic matter mulch to basin bottoms

• Drill core holes in the street curb to direct street runoff into the street-side basin - for a lifetime of free stormwater irrigation and flood control

• We handle the coordination of design, permitting, locating underground utilities, and inspection

• You'll also get advice/consulting on ideal basin placement and plant selection, and get native wildflower seed

Average price (after City Rainwater Harvesting Rebate) is expected to be \$650 - \$900 per basin.

This is an amazing deal—the average basin can capture over *4,500 gallons per year*! Trees and other plantings planted with such basins grow to be healthier and larger, and have faster growth rates, than those without such basins.

If just getting a curb core drilled through street curb to an existing basin – avg cost is \$80.

Tree, Basin, and Curb Coring Order Deadline is November 6, 2023!

Email Brad at NeighborhoodForesters@gmail.com to sign up

More info on the Event's page at www.NeighborhoodForesters.org

A program of **DunbarSpringNeighborhoodForesters.org** Sign up to be a forester on our Contact/Sign Up page