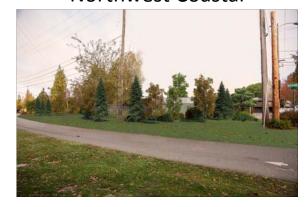
View from the Burke-Gilman Trail

Existing site



Modern and Northwest Coastal



Historic and Northwest Forest



View from Leary Way Northwest

Existing site



Modern and Northwest Coastal



Historic and Northwest Forest



Modern and Northwest Coastal



View from Northwest 36th Street and Leary Way Northwest



New bench

Viewing window into building

Uplighting on north side of building

Single driveway and gate

Design Features:

- Modern building with aesthetic feature
- Window with view ports into facility, size mimics siphon pipe
- Landscaping evokes park feel
- Screening of facility with views to Ship Canal
- Aluminum rod fence color compliments building
- Replace affected street trees
- Rain garden adjacent to park



Modern and Northwest Coastal



View from the Burke-Gilman Trail



Screening trees

Burke-Gilman Trail

View from above looking east



Permeable pavement Grass pavement

View from 2nd Avenue Northwest



2nd Ave NW

View from above looking west



NW 36th St

Screening trees

New benches

King County

Pacific Northwest Coastal

Fremont Siphon Replacement Project



This palette represents plants commonly found on the Pacific Coast. The tree canopy is dominated by the open structure of coast pine. The open branch pattern and short needles provide an open airy feel. The mid level planting is comprised of coastal grasses ranging in heights of 1-5 feet high typical of the beach and coastal forest margin. Oceanspray, snowberry, red and yellow twig dogwood provide an abundance of seasonal

flower, leaf color and textures. Birds will find

these shrubs an excellent place for protection,

and feeding throughout the seasons. Coastal strawberry and salal anchor the ground plane

Trees









Hooker's Willow

Shore Pine

Sitka Spruce

Vine Maple

Shrubs











Ev. Huckleberry

American Dunegrass

Silverweed

Pacific Rhododendron

Groundcovers



with their evergreen foliage.

Salal



Coastal Strawberry



Tufted Hair Grass



Red Twig Dogwood



Deer Fern



Oceanspray

