| PARK | Existing Total (Trees over 6" DBH) | Removed | Percentage Retained | Minimum New Trees Required per SMC 20.50.360 | Proposed Additions (subject to change) | Notes |
|--|---------------------------------------|---------|------------------------|--|--|---|
| UPPER HAMLIN | 334 | 14 | 96% | 27 | | Removed: 2025,2027,2028,2029,2030,2031,2032,2035,2037,2038,2039,2040,2041,2042. Trees to be removed due to proximity to the construction of the accessible entrance ramp and stair from parking to upper park. |
| BRUGGERS BOG | 165 | 6 | 96% | 11 | | Removed: 2174, 2176, 2177, 2180, 2181, 2201 Path to provide pedestrian and maintenance access between restroom and play area: Two trees removed (#2265-poor condition 7.1" DBH, #2176 - good condition 10.4" DBH). 5 trees removed in order to provide an accessible graded walking loop in the west half of the park. Trees removed are in poor condition: Douglas-Fir (#2178 18" DBH), Shore Pine (#2254 18.3" DBH), Western Hemlock (#2255 28.4" DBH), Red alder (#2263 26.3" DBH). Driveway entrance needed for maintenance access. Tree removed is in poor condition: Douglas Fir (#2178 18" DBH). |
| | | | | _ | design in | Removed: 1128, 2965, 2977, 2978. |
| HILLWOOD | 242 | 4 | 98% | 5 | progress | Trees to be removed due to the construction of the accessible loop path. Trees removed to provide a safer pedestrian and driver condition in Right-of-Way. Pinus contorta (1052-Fair condition 10.8" DBH); Pinus contorta (1062-fair 18" DBH; 1063-fair 13" DBH, 1064-fair 15" DBH, 1066-Fair 19.2" DBH) |
| JAMES KEOUGH | 47 | 9 | 81% | 26 | 63 | Salix scouleriana (1065-fair 16" DBH) |
| KRUCKEBERG | 94 | 4 | 96% | 4 | | Ramp located to provide accessible slopes without disturbing other trees root zones. Condition of removed trees varies . Trees removed: Pacific dogwood (2825-good 11.6" DBH, 2826-fair 7.9" DBH), Blackridge oak (3715-fair 9.6" DBH), English yew (3438-fair 7.4" DBH) Proposed replacement trees at the discretion of Kruckeberg staff. |
| | | | | | | Trees located where sidewalk improvements will be for increased pedestrian safety. (Prunus species - condition |
| RICHMOND HIGHLANDS | 41 | 5 | 88% | 7 | | unknown, 10" DBH, 8" DBH) |
| RIDGECREST | 46 | 1 | 98% | 2 | | Red alder (1127-very poor condition, 12" DBH) |
| SHOREVIEW | 557 | 0 | 100% | 0 | | N/A |
| Project Total | 1526 | _ | 94% | 82 | _ | |
| All quantities are estimates based on survey and construction documentation. Count may continue to be revised. | | | | | | |
| Condition has been determined by an ISA Certified Arborist. Last Updated: 05/22/2024 | | | | | | |