



Planting Notes:

1. Plant materials must meet the minimum acceptable standard set by the American Association of Nurserymen's American Standard for Nursery Stock, ANSI Z60.1. Broken, damaged, diseased, or substandard stock are prohibited from being planted in the public rights-of-way and will be rejected.
2. Only Class I (small growing) trees are permitted to be planted under or within fifteen feet (15') of overhead utility lines.
3. Prune only broken or damaged branches.
4. Do not apply fertilizer at time of planting.
5. The root flare is the point where the topmost structural root emerges from the trunk. The depth of the root mass shall be measured from the root flare to the bottom of the lowest roots.
6. Plant with root flare level with or up to 1" above finish grade.
7. Remove all packing material from roots.
8. Straighten or cut and remove any circling roots. Build mound of soil to support center of tree. Spread roots over mound, extending radially from the trunk and distributing them evenly in the planting hole.
9. Backfill planting hole 2/3 full with existing soil, settle with water, continue to fill with soil, water again. Water thoroughly after installation to eliminate air pockets.
10. Construct a temporary raised ring of soil at edge of root zone to contain water. Remove or breach before winter.
11. Construct mulch ring with minimum 36" diameter of aged woody material to a depth of 2–4"; leave 3" bare ground between mulch and tree trunk.
12. Stakes and ties are optional. Use only if necessary for stability. Set stakes parallel to prevailing wind and outside of root zone. Ties must be wide (minimum 1") flexible belt-like strapping. Do not use rope or wire. Do not over-tighten around tree. Ties should be tight enough to support the tree while allowing it to sway. Remove stakes and ties within one year.
13. Trees benefit when irrigated separately from turf. Water new trees during summer months to a depth of 12"–18" once per week (about 5 gallons of water per caliper inch) for the first 3 growing seasons. During periods of drought, new trees may need more frequent watering.

BARE-ROOT PLANTING DETAIL

COMMUNITY CANOPY Adopted: August 21, 2008

Endorsed by: City of Coeur d'Alene, City of Post Falls, City of Hayden, Spokane County Conservation District

