

INSPECTION SHEET

Plant material

All plant materials is correct species as per planting plan. Trees diverse; include native specie and at least 60% conifers; utilize insect and disease resistant trees.
All plant materials furnished meet the grades of the latest edition of American standard for nursery stock ANSI-Z60
All plant materials furnished are healthy, uniformly branched and with well-developed fibrou
root systems
All plant materials furnished are free from dead or broken branches, lichens, scars, broken bark or wounds. All plant materials will be insect, weed, and disease free according the requirement of the Washington State Department of Agriculture for nursery plant materials sold for wholesale or retail. All pruning wounds must be well healed with no evidence of decay
If the plant material does not meet these standards or specifications, refuse to accept materials.
Planting Site
25 feet from the curb line of an intersection
20 feet from stop or yield signs and crosswalk
10 feet from traffic signs
5 feet from infrastructure (water hydrant, water meter, underground utilities, poles)
5 feet from alley margins and driveways 10 feet from storm drains
2 feet from property lines
20 feet from stop or yield signs and crosswalk 10 feet from traffic signs 5 feet from infrastructure (water hydrant, water meter, underground utilities, poles) 5 feet from alley margins and driveways 10 feet from storm drains 2 feet from property lines If the tree is to be planted under powerlines, will its mature height not exceed 25" 2 feet from property lines 25 feet or more from existing vegetation depending on species 36 feet from street lights if a columnar variety is selected, the distance can be reduced but
2 feet from property lines
25 feet or more from existing vegetation depending on species
3ft behind curb or sidewalk if no planter strip exists
Zo reer from sireer lights if a colonillar variety is selected, the distance can be readeed but
species selection is determined by the Planning Official or Urban Forester
Does the planting site meet the minimum planter strip width as per the City of Vancouver Stree Tree Selection List.
Lower limbs pruned for sight and physical clearance.
Recommend 10' from building foundations depending on setbacks
Planting Procedure
Top of the root collar shall be level with or up to 1" higher than the existing finish grade at
the planting site (higher preferable to lower in heavier soils). Is the trunk flare visible?
All twine and burlap shall be cut and removed from the root ball Bark mulch: Hemlock or Fir bark, shredded medium grind size, free from noxious weed seed,
debris, and all foreign material. Applied at a 3" depth in a 9-foot diameter circle around tree, but
mulch must stay 6" from base of tree.
Contact Urban Forestry (487-8332/487-8327/487-8328) for clarification