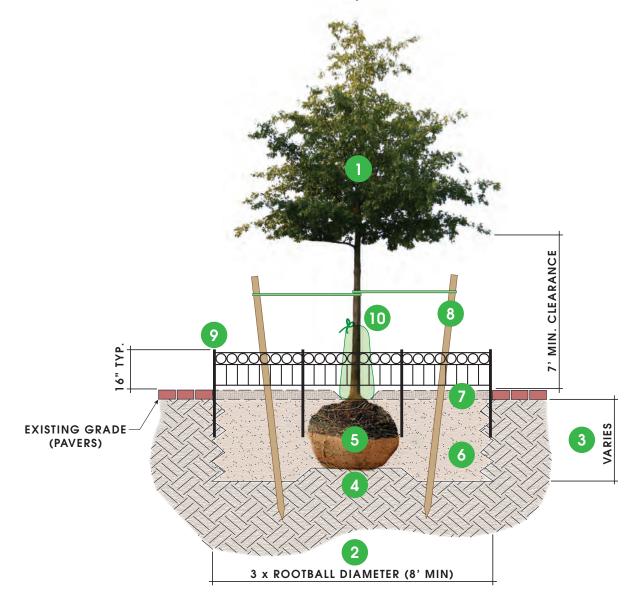
WASHINGTON STREET

New Street Tree Installation Specifications



- 1. Species/Variety as approved by HSTC (3.5" MIN. caliper, 7' MIN. clearance from branching)
- 2. Width of tree pit equal to at least 3x root ball diameter (8' width MIN.)
- 3. Depth of pit to vary depending on height of root ball (2' TYP.)
- 4. Undisturbed/Compacted subgrade as "shelf" for root ball
- 5. Remove entire wire basket and top 1/2 of burlap from root ball
- 6. Backfill mixture: 2 parts native soil, 1 part topsoil, 1 part peat moss
 - -"Score" sidewalls to release compaction and promote lateral root growth and drainage
- 7. 3" uniform mulch layer (stopped short of trunk flare approx. 2-3")
- 8. 3" diameter wood stakes (set outside of root ball) secured with "Arborties"
- 9. Iron tree pit guard as approved by HSTC (16" height TYP.)
- 10. 20 gallon "Treegator" bag (removed after 2 years, down in winter)

