

# Landscape Certification

Forest Conservation Branch Site Development and Inspections Division Fairfax County Land Development Services 12055 Government Center Parkway, Suite 535, Fairfax, VA 22035 Phone: 703-222-0801, TTY 711 www.fairfaxcounty.gov/landdevelopment



This form must be filled out by the property owner/representative and landscape contractor no more than 30 days before the Forest Conservation Branch (FCON) final bond release inspection.

LANDSCAPE INSPECTOR(S):
PROJECT MANAGER:
PROJECT ADDRESS:

 This letter certifies all plant material for
 Plan Name/Plan Number
 is installed per the approved site

 plan and a professional landscape contractor examined and assessed all plantings on
 Today's Date
 to

 ensure they still conform to the approved site plan. (DATE MUST BE WITHIN 30 DAYS OF INSPECTION DATE TO ENSURE PLANT
 CONDITION AT TIME OF FCON FINAL LANDSCAPE INSPECTION).

## PLEASE NOTE: IF THE BELOW ITEMS ARE NOT COMPLETED, THE LANDSCAPE INSPECTION WILL BE CANCELED IMMEDIATELY.

Please initial completed items.

 Mulch bed is 2-4 inches deep. Near, but not touching, the trunk (Figures 1 & 2) per ANSI A300.6. PFM 12.0505.5F2
 Plantings are established at the correct depth and width—root flare is exposed (Figures 1 & 2) per ANSI A300.6. PFM 12.03104E
 Burlap and at least 1/2 of the wire basket are removed (if used) per ANSI A300.6 (Figure 1). PFM 12.0505.3
 All plantings are <u>ALIVE</u> and in good condition per ANSI Z60.1. Replace any dead or dying. PFM 12.05051D
 All plantings are the same SPECIES and SIZE (per ANSI Z60.1) as noted on the approved site plan. Substitutions can be made through the proper procedure with FCON. PFM 12.0505.1A
 Staking (per ANSI A300.6), if necessary, is completed with ArborTie® or equivalent. Hose & Wire will not be accepted. PFM 12.0505.3C
 Pruning cuts follow ANSI A300.1. PFM 12.0506.5
 Plantings are not in easements, are at least four feet from signs, and are the prescribed distances from transformer boxes. At the time of installation, if conflicts between plantings and site utilities arise, minor shifts in planting location may be acceptable upon notice to FCON. ANSI A300.7. PFM 12.0315.5

### IF APPLICABLE

## Soil Remediation (Fill out and attach soil test)

Organic material used (quantity and type) \_\_\_\_\_

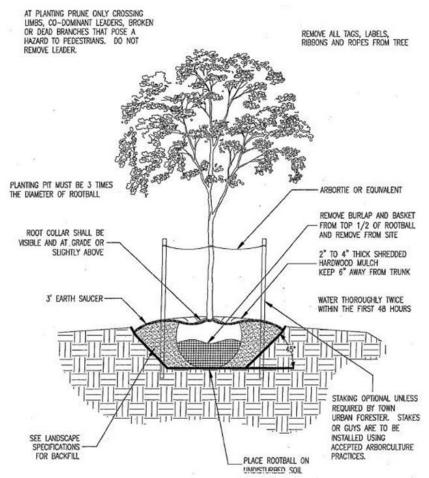
Description of methods and procedures (including tilling depth) \_\_\_\_\_

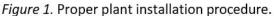
### REQUIRED

LANDSCAPE CONTRACTOR/FOREMAN: Print and Sign \_\_\_\_\_\_

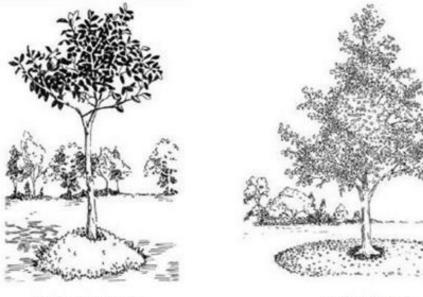
PROPERTY OWNER/OWNER REPRESENTATIVE: Print and Sign \_\_\_\_\_

Please email the completed form to the site inspector









Improper Mulch Root flare buried & Mulch piled high up against the trunk

Proper Mulch Root flare visible at the base of the tree & Mulch extends to dripline of canopy

Figure 2. Graphic demonstrating correct and incorrect mulching techniques. Copyright © 2016 Treefolks.org

## PLEASE REFER TO THE APPROVED SITE PLAN FOR ADDITIONAL LANDSCAPE REQUIREMENTS