

# CITY OF ATLANTA

M, KASIM REED MAYOR ARBORIST DIVISION

DEPARTMENT OF PLANNING, AND COMMUNITY DEVELOPMENT

JAMES E. SHELBY COMMISSIONER

# Standard of Practice

## **Steps for Final Certificate Of Occupancy Inspection**

### In The Office

- 1. Verify the number of trees to be installed as required for recompense obligation and include on work order. **Caution** there may have been more than one posting.
- 2. Verify any additional trees such as dead dying or hazardous permitted for removal during the project.
- 3. Verify any illegal recompense monies or trees to be installed.
- 4. Requested letters, reports, pictures and/or stamped PAID invoices (for prescriptions) submitted and approved.

#### In The Field

- 1. Official stamped set of plans or a copy of the official stamped plans and permit card are provided by the builder and must be on site for the inspection.
- 2. Verify saved trees still on site and check for.
  - a) Mechanical damage
  - b) Any cut or fill of Root save area
  - c) Compaction of the soil in the critical root zone area
  - d) Any impact of the structural root plate
  - e) Injurious pruning especially close to the structure for pruning done for framing
  - f) Nuisance Trees and hazardous conditions

**Note:** Saved trees are not always 6" DBH or greater – there can be smaller trees that were installed to satisfy previous recompense obligations and these trees cannot be removed or destroyed without permitting

- 3. Verify the installation of new trees for recompense obligations
  - a) Number of trees
  - b) Caliper of trees, 2.5" being the smallest acceptable size.
  - c) Species of trees, insure that unacceptable trees are not given credit

- d) Location of trees should be as on plan, check for spacing requirements and any proximity concerns.
- e) Condition of trees: check for mechanical damage to trunk; healthy buds, deadwood; taper; proper installation (burlap unwrapped from trunk, pulled back to edge of root ball and removed); proper staking, if needed; adequate fill to both cover and support the root ball.
- f) Soil conditions: check for poor drainage that could kill the new tree.