



MOST COMMON STREET TREES

| | | | | | |
|--------------------|---|---|--|--|---|
| most common | Norway Maple milky sap 3-6" ACPL | Red Maple 3-4" ACRU | Silver Maple 4-6" ACSA1 | Green Ash 8-12" FRPE | Honeylocust often doubly compound 4-8" GLTR |
| | Littleleaf Linden smooth buds 1-3" TICO | Callery Pear fuzzy buds 1.5-3" PYCA | Pin Oak 3-5" QUPA | London Planetree 5-10" PLAC | Ginkgo spur-like twigs 3-4" GIBI |




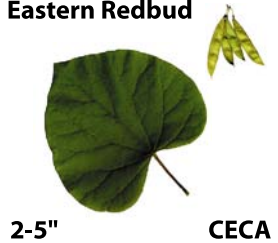
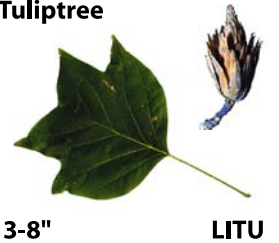




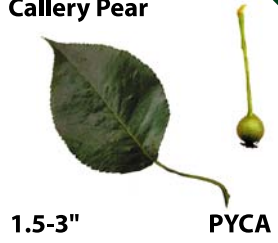
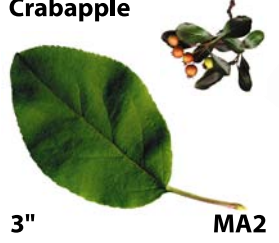

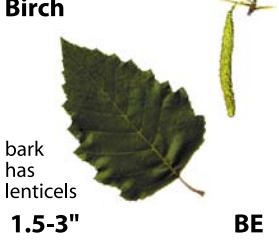


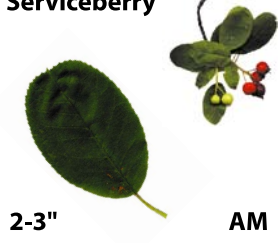
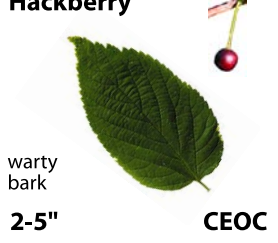

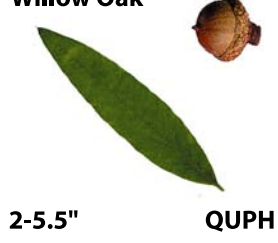

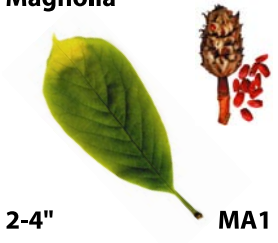
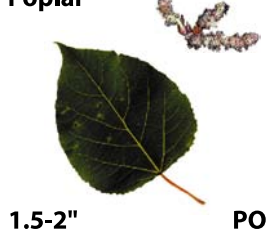

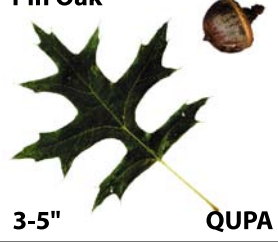



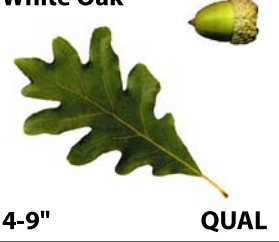
BROADLEAF TREES

| ARRANGEMENT | | MARGINS | | | STRUCTURE | |
|-------------|-----------|---------|---------|-------|-----------|----------|
| OPPOSITE | ALTERNATE | ENTIRE | TOOTHED | LOBED | SIMPLE | COMPOUND |
| | | | | | | |




| | | | | | |
|------------------------|--|---|---|---|--|
| opposite leaves | Japanese Tree Lilac 3-4" SYRE | Flowering Dogwood 2-4" COFL | Green Ash 8-12" FRPE | Katsura Tree 2-4" CEJA | Horsechestnut 5-7" AEHI |
| | Norway Maple milky sap 3-6" ACPL | Norway Maple Crimson King milky sap 3-6" ACPLCK | Watch out for the Asian Long-horned Beetle! 1-877-STOP-ALB | Red Maple 3-4" ACRU | Silver Maple 4-6" ACSA1 |
| | Sugar Maple 4-6" ACSA2 | Hedge Maple 5-7" ACCA | Amur Maple 4-5" ACGI | Japanese Maple 2-5" ACPA | Sycamore Maple >7" ACPS |

| | | | | |
|-------------------------|---|---|--|--|
| alternate leaves | Japanese Pagoda Tree flowers in summer green twigs 6-10" STJA2 | Honeylocust often doubly compound 4-8" GLTR | Black Locust 8-14" ROPS | Ginkgo spur-like twigs 3-4" GIBI |
| | American Elm tree vase-shaped smooth leaf 3-6" ULAM | Chinese Elm rough leaf 0.75-2" ULPA | Zelkova tree tightly vase-shaped bark has lenticels 2-5" ZESE | Sweetgum 3-7" LIST |

BROADLEAF TREES

| | | | | | |
|-------------------------|--|--|---|---|--|
| alternate leaves | Kentucky Coffeetree  >34" GYDI | Tree of Heaven smells bad when bruised weedy  18-24" AIAL | Goldenrain Tree  6-18" KOPA | Eastern Redbud  2-5" CECA | Tuliptree  3-8" LITU |
| | Littleleaf Linden  1-3" TICO | American Linden  4-10" TIAM | Silver Linden light gray bark  2-5" TITO | Hawthorn  2-4" CR | |
| | Callery Pear  1.5-3" PYCA | Crabapple  3" MA2 | Flowering Cherry bark has lenticils no fruit  2.5-4" PR | | Birch bark has lenticils  1.5-3" BE |
| | Schubert Cherry green leaves in spring  2-3" PRVISH | Purpleleaf Plum tree vase-shaped  2-3" PRCE | Serviceberry  2-3" AM | Hackberry warty bark  2-5" CEOC | European Hornbeam tree narrow, upright  2-5" CABE |
| | Willow Oak  2-5.5" QUPH | Sawtooth Oak  3-5" QUAC | Magnolia  2-4" MA1 | Poplar  1.5-2" PO | Mulberry leaf shape varies  2-8" MO |
| | Pin Oak  3-5" QUPA | Northern Red Oak  5-9" QURU | Swamp White Oak peeling bark on young twigs  4-8" QUBI | English Oak  2-5" QURO | White Oak  4-9" QUAL |

CONIFERS

| | | | |
|-----------------|---|---|---|
| conifers | Dawn Redwood  needles opposite <1" MEGL | Eastern White Pine needles in bundles of 5  3-5" PIST | Baldcypress  needles alternate <1" TADI |
|-----------------|---|---|---|

MORE INFORMATION

Questions
(718) 78-COUNT
 Frequently asked questions
 Upload data
 Contact us
www.nyc.gov/treescount

The ten most common street trees are marked with green triangles.

Helpful Hints: Measurements given are of leaf length, from bottom to top (not including the petiole or stem). Fruits and flowers shown may not be present or mature at the time of your census. Most broadleaf trees bear flowers in the spring, which turn into the fruit or seed pod during the summer. Be sure you're looking at a whole leaf as illustrated above: don't mistake the leaflet of a compound leaf with a simple leaf. There is always a bud at the base of the leaf (not at the base of the leaflet).

Most leaf pictures taken from *New York City Street Trees*, by Edward Sibley Barnard, Columbia University Press, NY, © 2002