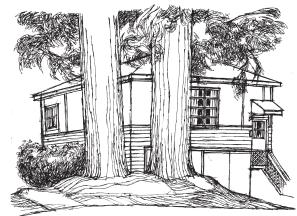
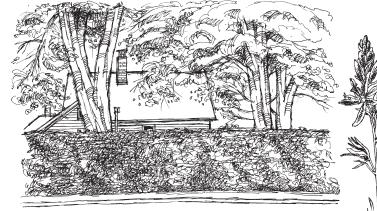
1051 NW Taylor Street GIANT COAST REDWOODS (TWO)

(Sequoia sempervirens)



The world's tallest tree, coast redwoods are heavily buttressed at their base. Their habitat is generally foggy but sheltered flats and slopes just inland from the coast, so they aren't that common in the Willamette Valley. The age of these trees at maturity is 400-500 years. The genus name commemorates the Indian named Sequoyah (1770-1843), the inventor of the Cherokee alphabet. (From Western Forests, by Stephen Whitney. The Audubon Society Nature Guides. 1985.)

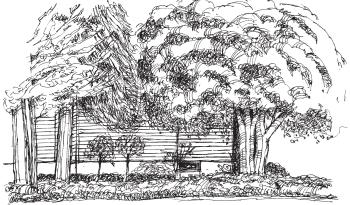




It's unclear whether these are the German (lime: Tilia cordata) or American (basswood: Tilia americana) variety of linden tree. In Europe, according to Wikipedia online, lime trees (not related to the citrus) are known to have reached ages measured in centuries, if not longer. A coppice of T. cordata in Westonbirt Arboretum in Gloucestershire, for example, is estimated to be 2,000 years old. Early settlers used the T. cordata variety as a strong medicine. It is said to be a nervine, used by herbalists in treating restlessness, hysteria, and headaches.

Keep a green tree in your heart and perhaps a singing bird will come.





This may be a hybrid of some kind. This plant perfumes the entire neighborhood in the fall with an orange blossom scent. It's in full bloom in early October and worth a special trip. This is a one and only for Corvallis. There's also a nice deodar cedar (Cedrus deodara) in the NE corner of the front yard.

704 NW 9th Street CAMPERDOWN ELM

(Ulmus glabra "Camperdownii")

In 1640 in Dundee, Scotland, the Earl of Camperdown noticed a branch growing on the floor of his elm forest. He grafted it to a scotch elm tree and it took hold, producing the first Camperdown elm. Every Camperdown elm in the world is a part of the original that must be grafted to a scotch elm to get started. This magnificent tree depends on humans to keep it alive as a species.

The beautiful Queen Anne-style, stick/Eastlake Hadley-Locke House was built in 1892 for Mrs. Isabella Hadley, mother of E.W. Hadley, at a cost of about \$5,000. The house is a duplicate of the one owned by Mr. Hadley. Architect

and builder are unknown.

OTHER CORVALLIS GUIDED TOURS:

Corvallis Tourism, (541) 757.1544, www.visitcorvallis.com • 553 Harrison Blvd.

Know Your Trees: Central Park & OSU Campus City of Corvallis • (541) 766.6918

Madison Avenue Map, Features & Projects (541) 758.4090

Alley Art, Public Art along Madison Ave. Corvallis Arts Center • (541) 754.1551

Corvallis & Benton County Bicycle Guide City of Corvallis www.ci.corvallis.or.us/downloads/ pw/citybikemap.pdf

ILAR AVE 6 M STREE 51RE FRANKLIN SQUARE Ø 5

POLK AVE

Identify trees by coordinating letters with map above.

TREES IN FRANKLIN SQUARE

- A. Giant Sequoia
- B. Red Oak
- C. Black Locust
- D. Colorado Spruce
- E. Deodar Cedar
- F. Silver Maple
- G. Horse Chestnut
- H. European White Birch
- American Linden
- J. Port Orford Cedar
- K. American Elm
- L. Ginkgo
- M. Scarlet Oak
- N. Big Leaf Maple
- O. Norway Maple

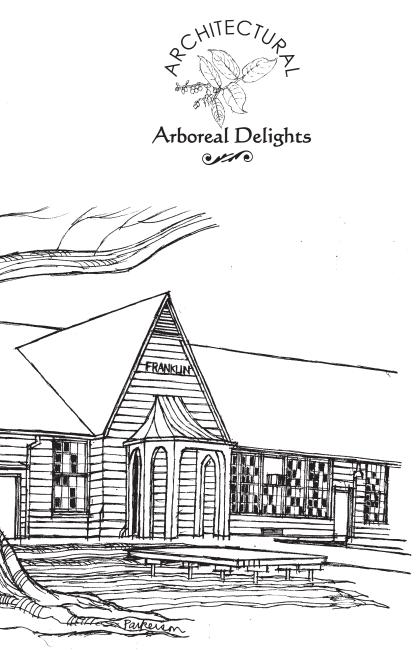
Franklin Square Park is the oldest park in Corvallis, having been acquired by the City in December 1889. It features play equipment and large, mature trees in 1.4 acres.

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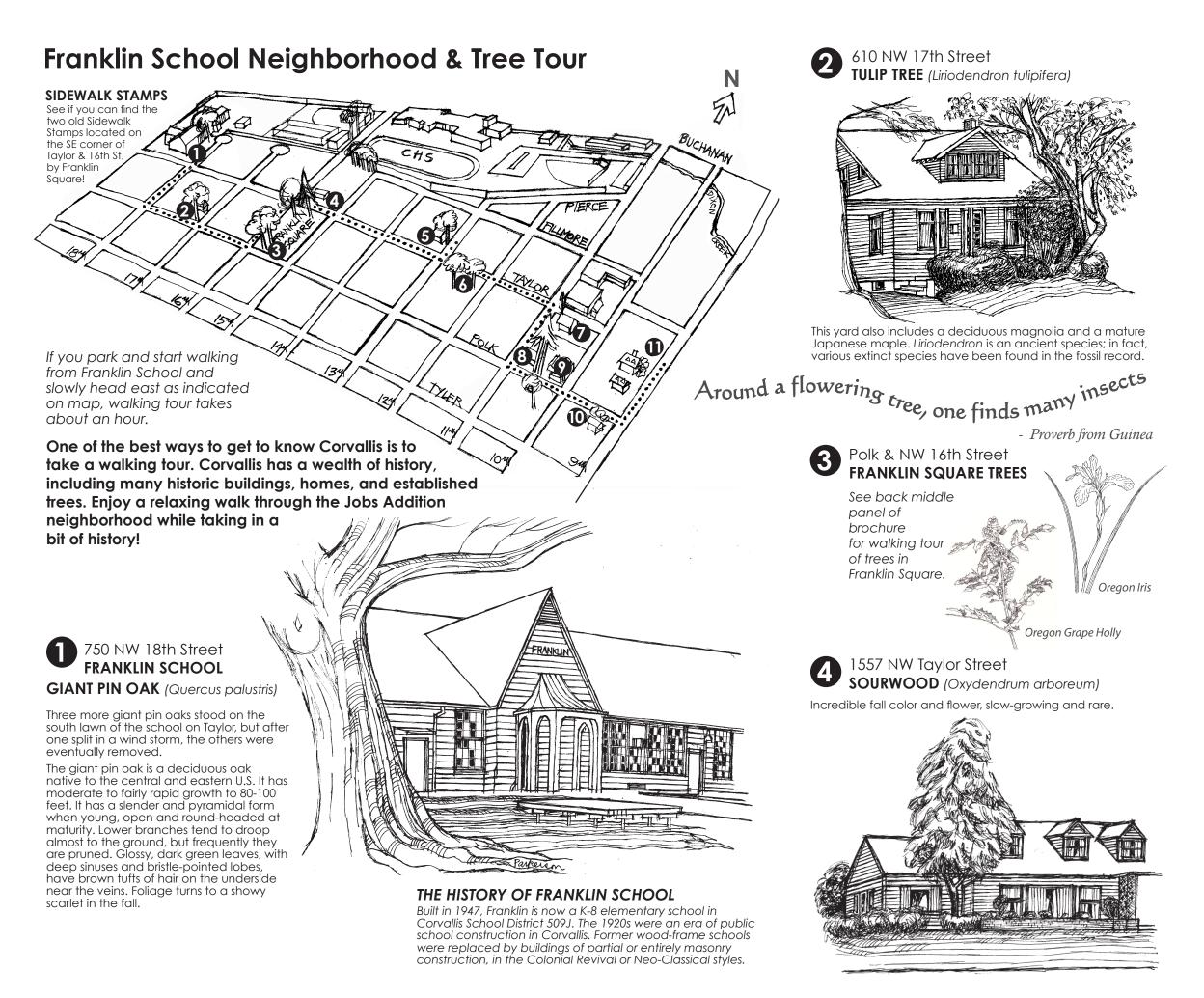
- Chinese proverb

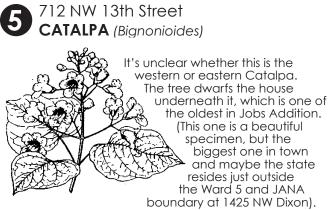
Franklin School Neighborhood & Tree Tour

A Walking Tour to Celebrate the Magnificent Trees in NW Corvallis



Illustrations by E.Ross Parkerson # Research by Tom Brennan & Lyn Larson # Graphic design by M'Liss Runyon





643 NW 12th Street BIG LEAF MAPLE (Acer macrophyllum)

Big leaf maple carries a greater load of mosses and other plants than any other tree species in our region. Moss layers can get so thick they form a "soil" into which tree roots can sprout and grow. The Saanich Indians used preparations from this maple to make an internal medicine and to treat sore throats. (From Plants of the Pacific Northwest Coast, Eds. Pojar and MacKinnon. Lone Pine Publishing. 1994.)

635 NW 11th Street ITALIAN CYPRESS (Cupressus sempervirens)

At about 40 feet, this is probably the largest Italian cypress in town. There are lots of other interesting botanicals at this address, including:

Native Mountain Hemlock (*Tsuga mertensiana*), in the SW corner of the lot. An old one, these are rare this large on the valley floor.

Pomegranates (*Punica granatum*), small shrubs by the NW corner of the lot. People are always surprised to know that these do quite well here.

