

# PLANT FRUIT TREES

## FRUIT TREES AND BERRY BUSHES

More and more Fruit Trees are being planted each year along the North Shore. Not only will an Apple in time grow into a beautiful shade tree, comparing favorably with our Ornamental Trees, such as the Ash, Elm or Maple, but outlasting either of these when in bud and bloom during May or loaded down with delicious fruit in Fall. No better grade of Apples or of finer quality, are grown in the East or West than can be grown here, but, of course, certain varieties do better than others. These we have selected and offer here.

- DUCHESS OF OLDENBURG.** A splendid early Apple.
- DELICIOUS.** Needs no description, with us a splendid Fall variety.
- GRIMES GOLDEN.** The best yellow Fall and Winter Apple both for eating and cooking.
- JONATHAN.** The best Red Fall and Winter variety.
- WEALTHY.** One of the best of the older varieties, an excellent keeper good for eating and cooking.
- CRABAPPLE WHITNEY.** A splendid Crab for jelly or preserves.
  - Extra heavy stock, 7 ft. tall and well branched ..... \$3.00 each
  - 1st size 11-16 in. diameter, 5-7 ft. tall, well branched ..... 1.50 each
  - 2nd grade, 5-7 ft. .... 1.00 each
  - Lighter grade, 5 ft. .... .75 each
- DWARF APPLES.** These low growing trees hardly ever exceeding six feet in height when fully matured. We carry Jonathans, Delicious and Baldwins three feet in height and 4 years old, at ..... 2.00 each
- PEARS.** Pears grow into fine trees, and while not as large as Apples, they are most desirable for the home ground. Most of them have dark glossy foliage, hardly ever affected by insects, and are each spring loaded with flowers.
- BARTLETT.** The best known and most thought of Pear today.
- SHELDON.** Of excellent flavor, does well with us.

- EARLY HARVEST.** A small delicious early Pear highly flavored.
- DUCHESS.** Large fruit, very juicy and fine flavor, at its best during late Fall.
- KEIFFER.** The best preserving Pear. While not much of an eating variety compared with the others, it makes a most ornamental tree, with its dark green, leathery, shiny leaves, bearing each year a crop of fruit.
  - Extra heavy trees, 7 ft. .... \$2.00 each
  - 1st size trees ..... 1.50 each
  - Lighter grade, 5 to 7 ft. .... 1.00 each
- CHERRY.** The early Richmond Cherry will bear the second year after planting and is the most suitable for our section, a clean tree, good foliage, graceful habit and desirable even for the smallest of home grounds.
- PEACHES.** The "Carmen" is the best Peach for our climate, resembling in many ways the well known "Elberta." Large yellow with red cheek, firm, juicy, excellent flavor, but what is perhaps of greatest importance, is its earliness, ripening in August. Tree of good habit and as hardy as any.
- EARLY CRAWFORD.** Is another splendid variety to plant and if heavy stock is used, the trees often bear the second season.
  - Selected stock 7-8 calibre, well branched ..... \$2.25 each
  - 11-16, heavy grade ..... 1.75 each
  - 4-5 feet, grade light but well worth planting ..... .50 each
  - 4 feet, nice small trees ..... .35 each
- PLUMS.** If you have no other place, either Cherry, Peach or Plums can be planted in among the Shrubbery along your lot lines, while the trees here will not have the same chance as out in the open, they will nevertheless give good results, flower each Spring, equal in beauty if not more so than most of our so-called flowering shrubs, and as attractive as those we plant for ornamental foliage, besides giving you a crop of delicious fruit. We recommend the following: Lombard, Red, Abundance, Yellow, Burbank, Red with Lilac bloom.
  - Extra heavy trees, 6 ft. .... \$2.50 each
  - 1st size ..... 2.00 each
  - Lighter grade ..... 1.25 each

Why not plant more Fruit Trees?  
Apples, Pears, Cherries, Peaches and  
Plums, we have them—Tel. 85.

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Grass Seed, Garden Lawn Fertilizer, We handle these Items by the Car—Telephone 85.

Telephone 85

Laurel Ave., one block west of depot.

We carry a full assortment of the best varieties of Currants, Gooseberries, Raspberries, Blackberries, Strawberries, Rhubarb, Asparagus. 75,000 Hardy flowering plants, 25,000 flowering shrubs, thousands of small Evergreens, grass-seed, fertilizer—in fact everything you need for your Garden.

### NOTICE OF AWARDED CONTRACT

Notice is hereby given to all persons interested, that bids for the furnishing of all labor, tools and materials, necessary for the construction of a sanitary sewer extension in Lakewood Drive, were opened on the 4th day of April, A. D. 1924, and the T. H. Iglehart Co., being the lowest responsible bidder, the contract was awarded to the said T. H. Iglehart Co., on the 18th day of April, A. D. 1924.

Said bid for the work is as follows:

- 1350 lineal feet of eight (8) inch internal diameter, vitrified, salt-glazed, hub and spigot tile pipe sewer, with joints constructed of oakum and Portland cement mortar composed by volume of one (1) part Portland cement and two (2) parts sand, mixed with sufficient water, including trenching, sheeting, pipe laying, backfilling and removal of all surplus excavated material, laid from seven and five-tenths (7.5) feet to seventeen (17) feet deep, at an average depth of ten (10) feet, complete at Two Dollars twenty-five cents (\$2.25) per lineal foot. .... \$3037.50

- 1 manhole of Portland cement concrete composed by volume of one (1) part Portland cement, two (2) parts sand, and four (4) parts gravel or crushed stone, mixed with sufficient water, walls and bottom nine (9) inches thick, inside diameter three (3) feet six (6) inches, thirty nine (39) feet deep, with three-quarter (¾) inch round wrought iron ladder rounds, spaced sixteen (16) inches apart from bottom to top of manhole, with four hundred eighty (480) pound asphaltic coated cast iron manhole cover and lid, the details of which are shown on Plate 1, including all excavation, backfilling and removal of surplus excavated materials, constructed complete at Three hundred Dollars (\$300.00) ..... \$300.00

- 6 manholes of Portland cement concrete composed by volume of one (1) part Portland cement, two (2) parts sand, and four (4) parts gravel or crushed stone, mixed with sufficient water, walls and bottom nine (9) inches thick, inside diameter three (3) feet six (6) inches, from eight (8) to seventeen (17) feet in depth, average depth nine and five-tenths (9.5) feet, with three-quarter (¾) inch round wrought iron ladder rounds, spaced sixteen (16) inches apart from bottom to top of manhole, with four hundred eighty (480) pound asphaltic coated cast iron

manhole covers, and lids, the details of which are shown on Plate 2, including all excavation, backfilling, and removal of surplus excavated materials, constructed complete at Ninety-five Dollars (\$95.00) each ..... \$570.00

- 50 lineal feet of six (6) inch inside diameter vitrified, salt-glazed, hub and spigot tile pipe drop connections (not including fittings), installed in Portland cement concrete six (6) inches thick, composed by volume of one (1) part Portland cement, two (2) parts sand and four (4) parts gravel or crushed stone, mixed with sufficient water, from six (6) inches below the bottom of the main sewer to the top of said drop connection made integral with the wall of the manhole, one (1) of said drop connections in all, including excavation, backfilling and removal of all surplus excavated materials, constructed complete at One Dollar (\$1.00) per lineal foot ..... \$ 50.00

- 2 six (6) inch ninety (90) degree, vitrified, salt-glazed, hub and spigot tile pipe elbows in place as part of the above drop connection, at One Dollar (\$1.00) each ..... \$ 2.00
- 2 eight (8) inch by six (6) inch vitrified, salt-glazed, hub and spigot tile pipe tee in place as part of the above drop connection, at One Dollar (\$1.00) each ..... \$ 2.00

- 33 eight (8) inch by six (6) inch vitrified, salt-glazed, hub and spigot Y's or junctions for house connections, free ends to be closed with vitrified tile discs sealed in place with Portland cement mortar, set in place at One Dollar (\$1.00) each ..... \$ 33.00
- 1 connection to sanitary sewer at Twenty Dollars (\$20.00) ..... \$ 20.00

**TOTAL AMOUNT OF BID, \$4014.50**  
The owners of a majority of the frontage of the lots and land upon said streets, wherein said work is to be done, may, within ten days of the date hereof, elect to take said work and enter into a written contract to do said work at ten per centum less than the price at which the same has been awarded.

**SAMUEL M. HASTINGS, FRANK L. CHENEY, JOSEPH B. CARD, LYLE GOURLEY.**  
Board of Local Improvements of the City of Highland Park, Illinois. Dated at Highland Park, Illinois, this 24th day of April, A. D. 1924. (3)

### NOTICE OF AWARDED CONTRACT

Notice is hereby given to all persons interested, that bids for the furnishing of all labor, tools and materials necessary for the construction of a water main extension in Lake

wood Drive, were opened on the 4th day of April, A. D. 1924, and the Melloy Construction Co., being the lowest responsible bidder, the contract was awarded to the said Melloy Construction Co., on the 18th day of April, A. D. 1924.

Said bid for the work is as follows:

- All of the following water pipe and fittings shall be asphaltic coated, hub and spigot cast iron. The six (6) inch pipe shall weigh thirty three and three-tenths (33.3) pounds per lineal foot; the joints shall be made of lead and oakum, all pipes and fittings shall have a covering of at least five (5) feet and six (6) inches, and shall be laid in open trenches. The following prices shall include all trenching, backfilling, flushing, testing, restoration of pavement, and other improvements where damaged, and removal of all surplus excavated materials:
  - 1500 lineal feet of six (6) inch cast iron water pipe, laid complete at Two Dollars no Cents (\$2.00) per lineal foot ..... \$3000.00
  - 1 six (6) inch cast iron body, bronze mounted water gate valve, Ludlow type or its equal, set in place complete at Thirty-Five Dollars no Cents (\$35.00) ..... \$35.00
  - 1 brick masonry valve vault, four (4) feet internal diameter, walls eight (8) inches thick, bottom six (6) inches thick, inside bottom six (6) inches below the bottom of the water main, brick laid in mortar composed by volume of one (1) part Portland cement and two (2) parts sand, mixed with sufficient water, height over all of brick work six (6) feet, each vault furnished with an asphaltic coated cast iron manhole cover and lid, weighing four hundred eighty (480) pounds, including all excavation, backfilling, and removal of all surplus materials, constructed complete at Eighty Dollars no Cents (\$80.00) ..... \$80.00
  - 1 eight (8) inch by six (6) inch cutting-in cast iron water pipe tee, set in place complete at Thirty Dollars no Cents (\$30.00) ..... \$30.00
  - 4 six (6) inch by six (6) inch cast iron water pipe tees set in place complete at Fifteen Dollars no Cents (\$15.00) each ..... \$60.00
  - 1 six (6) inch cast iron water pipe plug set in place complete at One Dollar Fifty Cents (\$1.50) ..... \$1.50
  - 4 cast iron body, bronze mounted, Ludlow type or its equal, for six

- (6) inch connection to main, each hydrant with six (6) inch cast iron body, bronze mounted auxiliary valve, with cast iron valve box and lid, for a depth of trench of six (6) feet, with six (6) inch valve opening and two (2) two and one-half (2½) inch standard hose connections with one-quarter (¼) cubic yard of crushed stone placed around the drip, including all trenching, backfilling, testing, and removal of all surplus excavated materials, set in place complete at One Hundred Forty Five Dollars no Cents. (\$145.00) each ..... \$580.00
- 10 cubic yards of bank sand for filling under Sheridan Road pavement, in place and flushed, including removal of all surplus excavated materials, at Four Dollars no Cents. (\$4.00) per cubic yard ..... \$40.00
- 1 connection to present water main complete at Twenty-Five Dollars no Cents. (\$25.00) ..... \$25.00
- Total Amount of Bid ..... \$3851.50

The owners of a majority of the frontage of the lots and land upon said streets, wherein said work is to be done, may, within ten days of the date hereof, elect to take said work and enter into a written contract to do said work at ten per centum less than the price at which the same has been awarded.

**SAMUEL M. HASTINGS, FRANK L. CHENEY, JOSEPH B. CARD, LYLE GOURLEY.**  
Board of Local Improvements of the City of Highland Park, Illinois. Dated at Highland Park, Illinois, this 24th day of April, A. D. 1924. 8

### COLD FLAT OWNERS WILL APPEAL CASE

To Carry It To Higher Court in Belief Verdict Against Them Unjust

Attorneys for S. T. Butler and Laura McIntosh, owners of a Sheridan road apartment house, plan to appeal the verdict of a jury in the Superior court, Chicago, which granted \$10,000 damages sought by Mrs. Helen F. Bornholdt for the death of her husband who died in the apartment of pneumonia last April. The widow sued the landlords alleging her husband's death was due directly to the lack of heat in the apartment.

Attorneys will base their appeal, it is intimated on the testimony of physicians who declared pneumonia could be more easily contracted in an overheated flat than in a cold one. Mrs. Bornholdt had testified that it was so cold in their apartment that it was necessary to wear sweaters and overcoats to keep warm.

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