## Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

| YYOX MAN "I'T : ©o nessen "xinqiso $M$ SヨİGSEUN SYDIH <br> LZ6I DNİdS |
| :---: |
| 7sıT-əo!.d pəsuəpuoう |

Call, talk it over and select; order from this list; arrange for delivery or planting. Your order will be on the office steps if you wish after business hours. A representative can call and take your order and help plan where to plant, or rearrange your present planting.

Send for Home Landscapes, 1921. Forty-eight pages, 16 in color, rewritten. The maps and references to the literature of geology, climate, soil and plant life will help make your place more beautiful, useful and economical. What not to plant and the reason. It shows many small country places on Long Island, and what the owners say.

Terms. We guarantee all plants from our nurseries to grow satisfactorily or replace free. Transportation and planting of replaced trees borne by purchasers.

Prices are for stock loaded at the nursery. Estimates furnished on delivery, planting, freight or express. 5 at 10 rate; 50 at 100 rate. Packing free except for stock of unusual size.

## Shade Trees

Acer platanoides. NORWAY MAPLE. One of the best general-purpose shade trees of Long Island. You can save ten years with the 6 -inch tree and twenty years with the 12 -inch tree. A group of three trees at \$i5 makes a cool shady place and takes away the new, bare look.

| Height | Diam. | Spread | Each | 10 | 100 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8 ft . | $11 / 2 \mathrm{in}$. | 3-4 ft. | \$1 50 | \$12 50 | \$100 |
| 10 ft . | $11 / 2 \mathrm{in}$. | 3-4 ft. | 250 | 2000 | 15000 |
| 12 ft . | 2 in. | 3-6 ft. | 400 | 3750 | 30000 |
| 14 ft . | $2 \mathrm{I} / 2 \mathrm{in}$. | 4-6 ft. | 600 | 5750 | 500 00 |
| 16 ft . | 3 in . | 5-6 ft. | 1000 | 9000 | 900 |

$$
18 \mathrm{ft} . \quad 3^{1 / 2} \mathrm{in} .6-8 \mathrm{ft} . . .1500
$$

$$
18-22 \mathrm{ft} . \quad 4 \mathrm{in} . \quad 8-10 \mathrm{ft} . .2500
$$

$18-22 \mathrm{ft} .41 / 2 \mathrm{in}$. $8-10 \mathrm{ft} . . .4000$
$22-24 \mathrm{ft} . \quad 6 \mathrm{in} . \quad 12-14 \mathrm{ft} . . .8000$
$24-28 \mathrm{ft} .8 \mathrm{in} . \quad 14-18 \mathrm{ft} . .12500$
$26-30 \mathrm{ft}$. 10 in . $18-22 \mathrm{ft} . .17500$
26-32 ft. II in. $18-24 \mathrm{ft} . . .20000$
$28-35 \mathrm{ft}$. $12 \mathrm{in} . \quad 20-24 \mathrm{ft} . .22500$
Cornus florida. WHITE-FLOWERING DOGWOOD. The little tree you admire for white flowers in May and red berries in September. Each 10 100

8 ft high. . . . . . . . . . . . . . . . 4 $400 \quad 3500 \quad 30000$
C. florida rubra. RED-FLOWERING DOGWOOD. Add them to your woods and shrubbery; they like to be shaded by other trees.
4 ft . high Each

5 ft . high . $\$ 400 \quad \$ 3500$ ................................. . . . 6005000
C. Kousa. JAPANESE DOGWOOD. A rare and beautiful flowering tree that you will be proud of. Like the white Dogwood but more graceful and a month later. Each 10 100
6 ft. high. . . . . . . . . . . . . . . . . \$3 00 \$27 50 \$250 00
8 ft. high. . . . . . . . . . . . . . . . . . . $600 \quad 5000$
Fagus americana. AMERICAN BEECH. Silvery gray bark. Each
8 ft . high (with ball). . . . . . . . . . . . . . $\$ \mathrm{I} 800$
10 ft. high (with ball), 12 yrs. old..... 300028000

Koelreuteria paniculata. GOLDEN WREATH, or VARNISH TREE. Panicles of golden flowers one foot long in July. $4^{-5} \mathrm{ft}$. high, 75 cts . each, $\$ 6$ for 10.
Liquidambar Styraciflua. SWEET GUM; BILSTED. Here is your opportunity to get a beautiful avenue or grove of the most showy autumn foliage-carmine, yellow, and purple. A rapid-growing, symmetrical tree. It is not often available, so you better get fifty if you have a place for them. Each io Ioo
6 ft . high. . . . ................. $\$ 300$ \$2500 \$18000 8 ft . high. . . . . . . . . . . . . . . . . 6005000535000 10-14 ft. high, 2 in diam...... 10009000 $14-18 \mathrm{ft}$. high, 3 in diam...... 200018000
18-22 ft. high, 4-5 in. diam., 15 yrs. ........................ 350032500
Liriodendron Tulipifera. TULIP TREE; WHITEWOOD. A tall, stately tree, native on Long Island with the sweet gum and pin oak. Each
10 ft . high (with ball). . . . . . . . . . . . . . . . $\$ 600$ \$50 00
14 ft . high, 3 in. diam. (with ball) . . . . . 200018000
Magnolia acuminata. CUCUMBER MAGNOLIA. Closely resembles its relative, the tulip tree, in all respects except the red cucumbers in the fall. Each io 8 ft. high. . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 500$ \$4500 Io ft. high. ............................... . . . 10009000
Malus floribunda. A little bushy tree in a few years becoming io feet high and equally broad. The rose-red flowers are beautiful in May and the fragrance delightful. The fruit is the size of a cherry and feeds the birds all winter. 4 ft . high, $\$ \mathrm{I} .50$ each, $\$ \mathrm{I} 2.50$ for 10.
Prunus serrulata. JAPANESE DOUBLE-FLOWERING CHERRY. Various flowering fruits, cherries, apples, quinces, and others are making a new type of gar-den-the early spring garden. The deep pink flowers of the Japanese Cherry are a delight. 6 ft . high, $\$ 5$ each.
P. subhirtella pendula. JAPANESE WEEPING CHERRY. April 15 to $20.4-7 \mathrm{ft}$. high, $\$ 5$ each, $\$ 45$ for 10.
Quercus. OAK. The Oaks are the most abundant trees on Long Island, therefore plant Oaks. The Scarlet, Pin, Chestnut, and Red Oaks, grow rapidly, equal to the maples and lindens. On dry ground they beat the poplars because they keep on growing in a drought and don't die back.
Q. palustris. PIN OAK. Your street or your grounds will be distinguished by these stately trees 16 to 20 feet high.

| Height | Diam. | Spread | Each | 10 | 100 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8 ft . | 1 in. |  | \$200 | \$17 50 | \$150 00 |
| 10 ft . | $11 / 2 \mathrm{in}$. | 3-4 ft. |  | 3000 | 27500 |
| $10-14 \mathrm{ft}$. | 2 in . | 4-6 ft. | 500 | 4500 | 40000 |
| $12-14 \mathrm{ft}$. | $21 / 2 \mathrm{in}$. | 4-6 ft. | 800 | 7000 | 55000 |
| 14-18 ft. | 3 in . | 6-8 ft. | 1500 | 12000 | 90000 |
| $16-20 \mathrm{ft}$. | $3^{1 / 2} \mathrm{in}$. | 6-10 ft | 2000 | 18000 |  |
| $16-20 \mathrm{ft}$. | 4 in. | $8-9 \mathrm{ft}$. | 4000 | 37500 |  |
| 18 -20 ft. | $4^{1 / 2}$ in. | $8-9 \mathrm{ft}$. | 5000 | 47500 |  |
| $18-20 \mathrm{ft}$. | 5 in . | 9-10 ft |  |  |  |
| yrs |  |  | 7500 | 70000 |  |

Quercus coccinea. SCARLET OAK. The Oak that you re-

| member as most brilliant. | Each |  | 100 |
| :---: | :---: | :---: | :---: |
| I ft. high. | \$0 50 | \$350 | \$20 00 |
| 4 ft . high. | 200 | 15 oo | 12500 |
| 6 ft . high. | 400 | 35 oo | 300 oo |
| 8 ft . high | 600 | 50 oo | 450 oo |
| $10 \mathrm{ft}$. high, $11 / 2 \mathrm{in}$. diam. | 10 oo | 80 oo |  |
| $10-14 \mathrm{ft}$. high, 2 in. diam |  | 100 oo |  |
| $12-16 \mathrm{ft}$. high, $21 / 2 \mathrm{in}$. diam | 16 oo | 1500 |  |

Q. prinus. CHESTNUT or ROCK CHESTNUT OAK.
 12 ft . high, 2 in. diam., $5^{-6} \mathrm{ft}$. spread...................... 10 oo 9000
14 ft . high, $21 / 2 \mathrm{in}$. diam. ...... 15 oo 14000
Salix babylonica. WEEPING WILLOW. $10-12 \mathrm{ft}$. high, $\$ 3.50$ each, $\$ 30$ for 10 .
Tilia. LINDEN. You will be proud of the Lindens you get here. We think there are no handsomer trees in the nursery-straight, broad, symmetrical, with beautiful elliptical outlines. They are not crowded, but have been skillfully pruned. They keep good foliage late in the fall.
T. cordata. SMALL-LEAVED EUROPEAN LINDEN.

|  | Each | \$30 oo |  |
| :---: | :---: | :---: | :---: |
|  |  | \$30 oo | \$275 00 |
| $12-1$ |  | $\begin{aligned} & 40 \mathrm{oo} \\ & 90 \\ & 90 \end{aligned}$ | 30000 80000 |
| 12 |  |  |  |
| high |  |  |  |

T. tomentosa. SLLVER-LEAVED LINDEN. Especially worthy as the prize tree on the lawn. Foliage dark green, lighter beneath.

| Height | Diam. | Spread | Each |  |
| :---: | :---: | :---: | :---: | :---: |
| $14-16 \mathrm{ft}$. | $3^{1 / 2} \mathrm{in}$. | 5-8 ft. | \$20 oo | \$190 00 |
| $14-16 \mathrm{ft}$. | 4 in . | $6-9 \mathrm{ft}$. | 30 oo | 275 oo |
| $16-20 \mathrm{ft}$. | $4^{1 / 2} \mathrm{in}$. | 6-9 ft. | 45 oo | 400 oo |
| $18-22 \mathrm{ft}$. | 5 in . | $9-12 \mathrm{ft}$ | 5500 | 500 00 |
| 20-24 ft. | 6 in . | $10-12 \mathrm{ft}$ |  | 750 |
| 22-26 ft. | 7 in . | $10-12 \mathrm{ft}$ | - |  |

## Evergreens

Long Island needs Evergreens. It is flat and windy. Evergreen windbreaks help make an all-the-year country place comfortable and beautiful. Hicks Nurseries has prepared the dry-ground wind resistant kinds for rapid growth on your grounds.

Which would you rather do, wait until you are rich enough to have a summer place ninety minutes from business, where it is quiet, or have an all-the-year suburban home thirty minutes from business. If the latter is 50 by 100 feet, one acre or five acres, it needs a wall of green to shut off cold winds, noise, dust, and sight of the world around you. You need a wall of green to bring out the beauty of your own flowers and lawn.

For foundation planting, for cover planting, for a dangerous corner where you want to look over and see approach-
ing automobiles, there are low junipers, yew, mugho pines and other evergreens. Come and pick them out and take them with you.

| Abies concolor. WHITE FIR. | Each | 10 | 100 |
| :---: | :---: | :---: | :---: |
| 15 in. high. | \$2 50 | \$20 00 |  |
| 2 ft . high. | 350 | 3000 |  |
| 3 ft . high. | 600 | 5000 |  |
| 4 ft . high | 800 | 7000 |  |
| 5 ft . high | 1200 | 10000 |  |
| 6 ft . high, 3-4 ft. spr | 2000 | 19000 |  |
| $7 \mathrm{ft} . \mathrm{high}, 3-4 \mathrm{ft}$. spr. | 2500 | 22500 |  |
| 8 ft . high, 4-5 ft. spr. | 3000 | 27500 |  |
| $9 \mathrm{ft} . \mathrm{high}, 5 \mathrm{ft}$. spr | 4000 |  |  |
| A. homolepis (brachyphylla). |  |  |  |
| 2 ft . high. | 350 | 3000 | 25000 |
| 3 ft . high. | 600 | 5000 |  |
| 4 ft . high. | 800 | 7000 | 60000 |
| 5 ft . high. | 10 00 | 9000 |  |
| 6 ft . high, 3 ft . spr. | 1500 | 14000 |  |
| 8 ft . high, 4 ft . spr., 12 yrs. | 4000 | 35000 |  |
| Chamæcyparis obtusa. OBTUSELEAVED RETINISPORA, or |  |  |  |
|  |  |  |  |
| OBTUSE - LEAVED JAP - |  |  |  |
| ANESE CYPRESS. |  |  |  |
| $1 \mathrm{t} / 2 \mathrm{ft}$. high. | 300 |  | 17500 |
| 2 ft . high. | 400 |  |  |

C. pisifera plumosa. GREEN
RETINISPORA, or GREEN
JAPANESE CYPRESS.

I ft. high. . . . . . . . . . . . . . . . . . . . I 25 Io 00
I $1 / 2 \mathrm{ft}$. high. . . . . . . . . . . . . . . . . . 250200
C. pisifera plumosa aurea. GOLDEN RETINISPORA, or GOLDEN JAPANESE CYPRESS. I ft. high........... I 25 Io 009000
C. pisifera squarrosa. BLUE RETINISPORA, or BLUE JAPANESE CYPRESS. Ift.high. I 25 Io $00 \quad 9000$
$11 / 2 \mathrm{ft}$. high. . . . . . . . . . . . . . . . . . . 25052000
2 ft. high.. . . . . . . . . . . . . . . . . . 500 4000
Juniperus communis. COMMON JUNIPER. I ft. wide....... I 50 I2 50 IOO 00 2 ft . wide..................... . . 4 00 35 oo
J. virginiana. RED CEDAR.

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |

8 ft . high. . . . . . . . . . . . . . . . . . 1500 140 00

Io ft. high. . . . . . . . . . . . . . . . . . . 2000 190 00
I2 ft. high. . . . . . . . . . . . . . . . . . . 25 oo 240 00
14 ft. high. . . . . . . . . . . . . . . . . . . 30 00 27500
16 ft. high. . . . . . . . . . . . . . . . . . . . $4000 \quad 37500$
I8 ft. high. . . . . . . . . . . . . . . . . . 50 00 47500
Picea orientalis. ORIENTAL SPRUCE.
3 ft . high, $21 / 2 \mathrm{ft}$. spr.
600
5 ft. high, 3 ft . spr................ 13 oo 12000


Pinus. PINE. Does your flower-garden need a background of dark green to show off its beauty? Perhaps a hedge of Pine will be just what is needed, and, at the same time, separate this beautiful outdoor room from the theatre, laundry-yard, service-court and vegetablegarden. Have you a sandy hill? Plant it with little Pines and oaks and an undergrowth of beach plum, hazel, low blueberry, and other plants which Nature would put there.
P. montana Mughus. MUGHO Each Io 100 PINE. I ft. wide............ \$3 oo \$2500
P. nigra austriaca. AUSTRIAN

PINE. 3 ft. high. . . . . . . . . . . 600 $5000 \$ 40000$
4 ft . high. . . . . . . . . . . . . . . . . . . . 10 oo 900080000
5 ft. high....................... . . . 14 00 13000
6 ft . high, 4 ft . spr. . . . . . . . . . . 20 00 18000
P. resinosa. RED, or NORWAY PINE. On trees 3 to 4 feet high, taken from land we wish to clear, we can quote a special price of \$175 per 100. Consider 500 for an extensive boundary planting to shut off the road, or for a real estate development to be enclosed with a wall of green so that purchasers will say, "Isn't that just the place for a house?" To go with them there are special prices on some White and Pitch Pines, white and scarlet oaks, also on land to be cleared in the near future. You can make no better investment for they are old enough to catch up for the years you have lost. You have labor available for planting them this year, and whether you are going to build this year or later, they will be growing much faster than the interest on the investment. Each io 100

| 2 ft . high | \$1 25 | \$10 00 | \$90 00 |
| :---: | :---: | :---: | :---: |
| 3 ft . high | 400 | 3500 | 27500 |
| 4 ft . high, 3 ft . spr. | 500 | 4000 | 30000 |
| 5 ft . high, 3 ft . spr. | . 1000 | 80 00 | 60000 |
| $6 \mathrm{ft} . \mathrm{high}, 4 \mathrm{ft}$. spr. | . 2000 | 15000 |  |

P. rigida. PITCH PINE.

P. Strobus. WHITE PINE. The fashion of planting evergreen boundaries is growing rapidly. You can take it up this year by planting an irregular border from 6 to 15 feet apart, using two or three rows. You should think first of these White Pines for beauty and comfort on your place.

| Prices of White Pine |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Height | Spread | Each | 10 | 100 |
| $4^{-6}$ in. |  | . \$0 25 | \$200 | \$10 00 |
| 1 ft . |  | 75 | 600 | 4000 |
| 2 ft . |  | I 00 | 900 | 8000 |
| 3 ft . |  | 200 | 1750 | 15000 |
| 4 ft . | 2-3 ft. | 400 | 3750 | 35000 |
| 5 ft . | $2-4 \mathrm{ft}$. | 600 | 5750 | 55000 |
| 6 ft . | 3-4 ft., 7 yrs . | 800 | 7000 | 60000 |
| 7 ft . | 4-6 ft., 8 yrs . | . 1200 | I 10 00 | 100000 |
| 8 ft . | 4-6 ft., $9 \mathrm{yrs}$. | . 1800 | 17000 |  |
| 10 ft . | $6-7 \mathrm{ft}$., II yrs. | . 2800 | 27000 |  |
| 12 ft . | 8 -10 ft., I3 yrs. | . 4000 | 37500 |  |
| 14 ft . | 8-10 ft., I5 yrs. | . 6000 | 55000 |  |
| 16 ft . | 10-12 ft., 17 yrs. | . 8000 | 75000 |  |
| 18 ft . | 12 ft ., 18 yrs.. | 10000 | 90000 |  |
| 20 ft . | $12 \mathrm{ft} . . . . . . .$. | 13000 | 120000 |  |

Taxus cuspidata. JAPANESE YEW. The form from seed makes an upright tree in the shape of a hemlock, with a single, straight leader. Each ${ }^{10}{ }^{100}$ 6-10 in. high, 6-8 in. spr. ..... \$0 75 \$6 00 \$50 00 I ft. high...................... . . . I 00 . 900 80 00 I $1 / 2$ ft. high...................... . . $300 \quad 250020000$ 2 ft . high. . . . . . . . . . . . . . . . . . 500 $4000 \quad 35000$ $21 / 2$ ft. high. . . . . . . . . . . . . . . . . . 7006000060000 3 ft. high. . . . . . . . . . . . . . . . . . . . . 10 oo 900080000 4 ft. high. . . . . . . . . . . . . . . . . . . . 15 00 14000
T. cuspidata. JAPANESE YEW, FLAT FORM. Just the plants for foundation planting or to feather down taller evergreens.
I ft. high, I ft. wide . . . . . . . . . $\$ 200$
$11 / 2 \mathrm{ft}$. high, $11 / 2 \mathrm{ft}$. wide. . . . . . 350
$11 / 2 \mathrm{ft}$. high, 2 ft . wide. . . . . . . . . 600

$11 / 2 \mathrm{ft}$. high, 3 ft . wide. . . . . . . . . I5 00 I 2000 IOOO 00
$11 / 2-3 \mathrm{ft}$. high, 4 ft . wide, II yrs. 2000 I 8000
T. baccata repandens. SPREAD-

ING YEW.
Ift. high, 1 ¹/2 ft. spr........... 350300025000
I ft. high, 2 ft . spr. ............ 5 00 $4000 \quad 35000$
Tsuga canadensis. AMERICAN
HEMLOCK. 3 ft . high. . . . 4 oo 35 oo 30000
4 ft . high...................... . $600 \quad 5500 \quad 50000$
5 ft . high...................... $900 \quad 8000870000$
Thuya occidentalis Boothii.
BOOTH'S DWARF ARBOR-
VITEE. 8 in. high........... $75 \quad 600 \quad 5000$
$\mathrm{I}-\mathrm{II} / 2 \mathrm{ft}$. high................. 150 I 50 100 00

The Am. Soc. of Landscape Architects, Mr. A. F. Brinckerhoff, Sec., 527 Fifth Ave., N. Y., can give a list of members. Universities giving professional courses as Harvard, Cornell, and University of Ill. can give lists of graduates practicing in your vicinity. If your place is small, invite a landscape architect to study several in one day. Ground plans, photos, and stakes to record his advice will help get more from your land, time, and money.

## Flowering Shrubs

Acer palmatum atropurpureum. PURPLE-LEAVED JÁPANESE MAPLE. Each Io 100
I ft. high......................... \$I 25 \$10 00 \$90 00
2 ft. high. . . . . . . . . . . . . . . . . . . 350 30 30
A. melanocarpa. BLACK CHOKEBERRY. A valuable cover plant you can use by the thousand, to hold the blowing leaves. Frequently seen on Long Island with the low huckleberry in dry woods and moist places. Grows about 3 feet high, with white flowers in May and shiny black fruits all winter; keeps the birds from starving in March. Mince pies are made from them in Maryland. You can plant them all summer. There are azaleas, clethra, winterberry, bayberry, blueberry, arrow-wood, and many other trees and shrubs you can have this way. They save time and money. ${ }^{2-3} \mathrm{ft}$., broad clumps with balls of earth, \$I each, $\$ 7.50$ for $10, \$ 50$ per 100 .
Azalea Vaseyi. Carolina Azalea. Delicate shell-pınk. The most exquisite and delicate flowers of its season. 8 in . high, 60 cts . each, $\$ 5$ for $10, \$ 45$ per 100.
A. viscosa. SWAMP AZALEA. A vigorous shrub native on Long Island. Beautiful, fragrant, white- and pink-tinted flowers in June and July. We are fortunate in securing big, broad clumps that will give you breadth and bulk at a low cost. As they are available by the thousand, you can use them for a hedge or the bulk of your Azalea garden and gradually increase the other varieties later. You can order a truck load for summer planting with viburnum, blueberry, and other time- and money-saving shrubs. $2-3 \mathrm{ft}$. high, broad clumps, with big balls of peat. \$1.50 each, \$12.50 for 10, \$100 per 100 .
Berberis Thunbergii. JAPANESE Each io 100 BARBERRY. I ft. high. .....\$0 25 \$200 \$I8 00
Clethra alnifolia. SWEET PEPPERBUSH. . . . . . . . . . . . . . . . . . . . I 00 9007000
Cornus alba sibirica. RED-TWIGGED DOGWOOD.
2 ft. high. ........................ $40 \quad 350 \quad 3000$
3 ft . high. . . . . . . . . . . . . . . . . . . . 60- 500
Corylus americana. HAZELNUT. I-2 ft. high. .................... $50 \quad 450 \quad 4000$
Cotoneaster Simonsii. Should be used in flowering shrub border for the effect the shiny red fruits and crimson foliage give in the fall. $11 / 2 \mathrm{ft}$. high, $\$ \mathrm{I} .25$ each, \$io for 10 .
Cydonia japonica (Chenomeles japonica). JAPANESE QUINCE. We have a large quantity at low rates. 2-3 ft. high, 60 cts. each, $\$ 5$ for $10, \$ 40$ per 100.
Deutzia scabra, Pride of Rochester. Few ornamental shrubs have been so widely planted as this variety. It makes a strong, upright bush 8 feet high. The flowers are pinkish white and are very showy. It blooms in May. 3 ft . high, 75 cts . each, $\$ 6$ for 10 , $\$ 40$ per 100 .

Deutzia Lemoinei. LEMOINE'S DEUTZIA. For years we have been trying to get up a big stock of this type of shrub, something white, broad and bushy and not too high. Here it is, an improvement on the old Deutzia gracilis which was forced for Easter. Use it freely as you would hydrangea and Spircea Vanhouttei. White is always a pleasing color to use, and you can add it to the existing shrubbery. Blooms in May. Grows 5 ft . high. $\mathrm{I}^{1 / 2}-2 \mathrm{ft}$. high, 60 cts . each, $\$ 5$ for 10, $\$ 40$ per 100.
Elæagnus umbellata. SILVER Each $\$_{500}^{100}$ THORN. 2 ft . high. ........ \$0 $60 \$ 500 \$ 4000$
Forsythia suspensa. DROOPING

| GOLDEN BELL. $11 / 2 \mathrm{ft}$. high. | 30 | 250 | 2000 |
| :---: | :---: | :---: | :---: |
| ft . high. | 50 | 450 | 4000 |
| uspensa Fortunei. FORTUNE'S |  |  |  |
| GOLDEN BELL. $4^{-6} \mathrm{ft}$. high. | 75 | 600 |  |

Hydrangea paniculata grandiflora. COMMON HYDRANGEA.
2 ft . high
$75 \quad 650$
H. paniculata tardiva. LATEFLOWERING HYDRANGEA.
$11 / 2 \mathrm{ft}$. high. . . . . . . . . . . . . . . . . 50.400
Hypericum densiflorum. DENSEFLOWERED ST. JOHN'S WORT. $11 / 2 \mathrm{ft}$. high......... $40 \quad 3503000$
Hex verticillata. BLACK ALDER; WINTER BERRY.
I 1/2 ft. high. ..................... $50 \quad 400 \quad 3500$
Laburnum (anagyroides) vulgare. GOLDEN CHAIN.
$21 / 2-4 \mathrm{ft}$. high.................. I $00 \quad 75055000$
Ligustrum ovalifolium. CALIFORNIA PRIVET. 2 ft . high..... $25 \quad 200 \quad 1200$
3 ft . high....................... $40 \quad 250 \quad 1500$
Lonicera fragrantissima. FRAGRANT BUSH HONEYSUCKLE.
2-3 ft. high. .................... $75 \quad 500 \quad 4000$
Myrica cerifera. BAYBERRY; WAX MYRTLE.
I $1 / 2-2 \mathrm{ft}$. high. .................. $30 \quad 250 \quad 2000$
Photinia villosa. CHINESE CHRISTMAS BERRY.
Ift.high.......................... $30 \quad 250 \quad 2000$
3 ft . high. ......................... $50 \quad 400 \quad 3500$
5-6 ft. high. .................... I 00 . 9008000
Prunus maritima. BEACH PLUM.
I 1/2-2 ft. high. .................. $40 \quad 2502000$
Rhodotypos kerrioides. WHITE KERRIA. 2 ft. high. . . . . . . . 40 3503000
Rhus typhina laciniata. CUT-LEAVED SUMAC. Beautiful fern-like foliage. 4 ft . high, 75 cts . each, $\$ 6$ for 10.

Want some new and rare plants, either native or the introductions from Arnold Arboretum? Come and see them, ask for Mr. E. H. Costich or send for lists.

Sambucus pubens. RED-BERRIED ELDER. Orange-red berries in July before any other conspicuous berried shrub. 2-3 ft. high, 75 cts . each, $\$ 6$ for $10, \$ 50$ per 100.
Sorbaria Aitchinsonii. A new shrub you will be pleased to add because it comes when there is not much in bloom. It is a spirea-like plant with great panicles of white like the hydrangea, in midsummer.
3-5 ft. high. . . . . . . . . . . . . . . . . . $\$ 0$ ach $75 \$ 6^{\text {º }} 00$
Spiræa Vanhouttei.
2 ft . high
50450
$\$ 4000$
3 ft . high
756 oo

Styrax japonica. JAPANESE STYRAX. Another of the rare plants that will be a joy to your place for years. The orange-blossom-like flowers are gracefully arranged on long spreading branches.

Each
100
2 ft . high. ..................... \$0 50 \$400 \$3500
6-7 ft. high, io yrs. old. . . . . . . . 6 oo 5500
Symphoricarpos racemosus. SNOWBERRY. 2 ft . high... $50 \quad 4504000$
S. vulgaris. INDIAN CURRANT; CORAL BERRY.
I $1 / 2-2 \mathrm{ft}$. high. . . . . . . . . . . . . . . . . $50 \quad 400 \quad 3500$
Syringa (Lilac), Emodi. A rare and comparatively new form of Lilac with vigorous growth. Will make an excellent hedge or could be used freely among the shrubs where it will grow 7 feet high. It has upright spikes of pink and blue flowers; blooms late, thus extending the Lilac season from two to three weeks.
Each Io 100

2-3 ft. high. . . . . . . . . . . . . . . . $\$ 0$ $60 \quad \$ 500 \quad \$ 40$ oo
S. vulgaris. COMMON LILAC.

| 2 ft . high. | 60 | 500 | 4500 |
| :---: | :---: | :---: | :---: |
| 3 ft . high. | 75 | 700 | 6000 |
| 4 ft . high. | 100 | 900 | 8000 |
| 5 ft . high. | 125 | 1000 | 9000 |

Vaccinium corymbosum. SWAMP BLUEBERRY; HIGHBUSH BLUEBERRY. One of the handsomest shrubs in our list. They are big, broad specimens that will save you time; immediately gives maturity and beauty to your plantation. The autumn foliage is brilliant. In winter the twigs are bright red. They particularly like the soil of Long Island and do not like lime and clay. You can plant them all summer. They come up with a big ball of earth. You can have them by the hundred or by the thousand. Order them in quantity, spacing them about 5 feet apart. Mr. C. A. Coffin, President of the General Electric Company, has planted them on a hillside at Locust Valley, and can pick quantities of delicious fruit in July.

|  | Each | 10 | 100 |
| :---: | :---: | :---: | :---: |
| 2 ft . high. | \$200 | \$1750 | \$150 00 |
| 3 ft . high. | 300 | 2750 | 25000 |

Viburnum cassinoides. WITHE-ROD. Vigorous shrub, growing 5 feet high, with white flowers; pink and blue berries in September. You can buy them in quantity the same as the next. Each io roo
2 ft. high. . . . . . . . . . . . . . . . . . . \$0 50 \$4 00 \$30 00
3 ft. high. . . . . . . . . . . . . . . . . . . . $75 \quad 600 \quad 5000$

Viburnum dentatum. ARROW-WOOD. If you want big shrubs, broad, round, and solid, select them from our large stock of these plants. They will save you several years as compared with ordinary shrubs. You can use them for shutting out the street. They will do more than a privet hedge. You can trim them as a hedge if you wish, or let them grow naturally. You can plant them all summer. We can show you thousands planted that way. When you see a big truck-load come in with balls of earth, you will say it is the best investment you could make in foliage.

Each Io 100

$4-7 \mathrm{ft}$. high, $3-5 \mathrm{ft}$. wide ...... $250 \quad 2250$ I 5000
Weigela. Vigorous shrub with bell-shaped flowers in June. We have the red, pink, and white varieties. 2-3 ft. high, 75 cts. each, $\$ 6$ for Io.

## Evergreen Shrubs

Buxus sempervirens. BOXWOOD. Each io 100 Bush form.

B. sempervirens. BOXWOOD.
Sheared Pyramids. 21⁄2 ft. high. 7006000
3 ft . high........................ 10009000

Ilex crenata. JAPANESE HOLLY. Weave these in your foundation planting on the north side of the house, or under evergreens. It has shiny boxwood-like leaves.

|  | Each |  | 10 | \$7500 |
| :---: | :---: | :---: | :---: | :---: |
| I ft. high | \$1 00 | \$9 | 00 |  |
| 2 ft . high | 300 |  | 00 |  |
| 3 ft . high | 500 |  | 00 |  |

I. opaca. AMERICAN HOLLY.

Kalmia latifolia. MOUNTAIN LAUREL. Weave them in on the shady side of the house, under the pine, hemlock, locust, or oak, but not under elm and poplar. Each $\$_{10}^{10} \$_{150}^{100}$
I ft. high (clumps)............. \$200 $\$_{17} 50 \$ \$ 15000$
2 ft . high (clumps)........... . 300250020000
Leucothoe Catesbæi. Plant 2 to 4 feet apart in the woods, under the shrubs and evergreens on your lawn, and especially on the shady side of the house. 6 to 12 in ., 75 cts. each, $\$ 6$ for $10, \$ 50$ per 100.
Pachysandra terminalis. JAPANESE SPURGE. Makes a solid cover 8 inches high. The leaves are like laurel. 25 cts. each, $\$ 2$ for $10, \$ 15$ per 100.
Rhododendron catawbiense hybrids. Each
Io

| hododend | Each | ${ }^{10}$ |
| :---: | :---: | :---: |
| 1 ft . high | \$3 50 | \$30 00 |
| $11 / 2 \mathrm{ft}$. high. | 500 | 4500 |
| 2 ft . high. | 700 | 6000 |
| $21 / 2 \mathrm{ft}$. high. | 900 |  |
| 3 ft . high. | 1200 |  |



## Rugosa Roses

You can use it for a hedge, for holding sand-dunes, mixing in on a sandy bank with trailing Roses, or out on the hills with bayberry and blackberry or underneath your pine grove. Each io 100

6-12 in. high..................... $\$ 0$ 20 \$1 50 \$12 00
I ft. high. . . . . . . . . . . . . . . . . . . . . . $30 \quad 250 \quad 2000$
2 ft . high. . . . . . . . . . . . . . . . . . . . . $75 \quad 6005000$

## Hybrid Tea and Hybrid Perpetual Roses

Come to the nursery, select your roses, and take them home with you. For varieties on hand and prices, call, write, or phone.

## Climbing Roses

The New Haven Railroad at Mt. Vernon, and the Pennsylvania at Marion, where Mr. Bok started the idea, used the climbing Roses for the railroad cuts. You can decorate the railroad or the roadsides in your vicinity either as an individual or part of the community work. Just dig holes Io feet apart and put them in any time of the year. We have a supply of big strong vines. They will give a big show if you use them as a hedge, on a sand dune or bluff, on the pergola, in the shrubbery, or to climb up the big trees and as a background for the garden. They will do the most for the least care as all they need is cutting back the surplus branches. Can you use 100 or 500 ?
2-yr., strong, field-grown plants, 3-6 ft., cut back, $\$ 1$ each, $\$ 7.50$ for $10, \$ 60$ per 100 . Our selection of varieties, $\$ 40$ per 100
Dorothy Perkins. No Rose has more rapidly and deservedly come into popular favor. Perhaps you have noticed how there is a new pink note in the landscape as you ride through such villages as Freeport and Rockville Center. You can use them for a hedge or let them ramble at will in your shrubbery.
Snowdrift. Pure white, double, in large clusters. You can use it by the ten or hundred for a wild bank or with shrubs, for white is always appropriate. The growth is vigorous, making unusual canes of 10 feet, with healthy foliage.

## Hardy Garden Flowers

Price, 30 cts. each, $\$ 2.50$ for $10, \$ 20$ per 100
Achillea Ptarmica fl.-pl., The Pearl.
Aconitum autumnale. Monkshood.
Althæa rosea. Hollyhock, Single.
Anchusa italica, var. Dropmore. Alkanet.
Anemone japonica alba. Japanese Windflower.
Aquilegia. Columbine.
Arabis alpina. Alpine Rock Cress.
Aster alpinus. Alpine Aster.
A. novæ-angliæ. New England Aster.

Baptisia australis. False Indigo.
Bellis perennis. English Daisy.
Boltonia asteroides. False Chamomile.
Campanula carpatica. Carpathian Harebell.
C. persicifolia grandiflora. Peach Bells.

Chrysanthemum, Hardy Pompons.
Delphinium formosum. Larkspur.
Dianthus barbatus. Sweet William.
D. plumarius. June Pink; Clove Pink.

Digitalis purpurea. Foxglove.
Doronicum plantagineum excelsum. Leopard's Bane.
Echinops humilis. Globe Thistle.
Eryngium amethystinum. Sea Holly.
Funkia Fortunei. Day Lily.
Gaillardia grandifiora. Blanket Flower.
Helenium autumnale. Sneezeweed.
Helianthus rigidus, Miss Mellish.
Hemerocallis Dumortieri. Dwarf Day Lily.
Hibiscus Moscheutos, Mixed. Marsh Mallow.
Iberis sempervirens. Evergreen Candytuft.

Hardy Garden Flowers, continued
Iris cristata. Dwarf Blue Iris.
I. germanica. German Iris.
I. Kaempferi. Japanese Iris.
I. sibirica orientalis.

Liatris pycnostachya. Blazing Star.
Lychnis chalcedonica. Campion.
Megasea cordifolia. Saxifrage.
Monarda didyma. Oswego Tea.
Myosotis palustris semperflorens. Everblooming Forget-me-not.
Enothera fruticosa Youngii. Evening Primrose.
Pæonia. 75 cts. each $\$ 6$ for 10 .
Papaver orientale. Oriental Poppy.
Pentstemon barbatus Torreyi. Scarlet Beard-Tongue.
Phlox paniculata.
P. subulata. Moss Pink.

Physostegia virginica. False Dragonhead.
Platycodon grandiflora. Balloon Flower.
Primula veris. English Primrose.
Ranunculus acris fl.-pl. Double-flowered Buttercup.
Rudbeckia laciniata, Golden Glow.
Salvia azurea grandiflora. Meadow Sage.
Sedum acre. Stonecrop.
S. album. Stonecrop.

Silphium perfoliatum. Cup Plant.
Stokesia cyanea. Cornflower.
Tradescantia virginica. Spiderwort.
Veronica longifolia subsessilis. Blue-Jay Flower.
Viola cornuta. Tufted Pansy.
Yucca filamentosa. Spanish Bayonet.

## Fruits

## Time-Saving Fruit Trees

They are five years old, not two years. 6-8 ft. high. The transplanting and careful digging give you good roots. They will save you two or three years.

## Apples

5-6 ft. high, $\$ 2$ each, $\$ 17.50$ for $10 ; 6-8 \mathrm{ft}$. high, $\$ 6$ each, $\$ 50$ for 10 ; Dwarf, $3-4 \mathrm{ft}$. high, $\$ 2$ each, $\$ 17.50$ for 10

Summer Varieties
Early Harvest
*Red Astrachan
Sweet Bough
Yellow Transparent
Fall Varieties
Fall Pippin
Fameuse
*Gravenstein
*McIntosh Oldenburg (Duchess)
Transcendent (Crab)
Wealthy

Winter Varieties
*Baldwin
*Delicious
*Hubbardston (Nonsuch) King
Northern Spy
Opalescent
*Rhode Island Greening
*Rome Beauty Roxbury (Russet) Spitzenburg
*Stayman's Winesap Wealthy
*Can usually be supplied in 6- to 8 -foot size. Dwarf Delicious, Duchess, Fameuse, Northern Spy, Stayman's Winesap, Sweet Bough.

## Pears

5-7 ft. high, $\$ 2$ each, $\$ 17.50$ for $10 ; 6-8 \mathrm{ft}$. high, $\$ 5$ each, $\$ 40$ for 10. Dwarf, 3-4 ft. high, $\$ 1.50$ each, $\$ 12.50$ for 10
*Anjou
*Bartlett
Buerre Bosc
*Clapp's Favorite
*Duchess
*Kieffer
Osband's Summer
Seckel
Sheldon
Winter Nelis
*Can be supplied in 6 - to 8 -foot size. They save two years. Dwarf Pears in the following varieties: Anjou, Bartlett, Clapp's Favorite, Osband's Summer, Seckel.

## Cherries

5-7 ft. high, $\$ 2.50$ each, $\$ 20$ for 10 ; 6-8 ft. high, $\$ 5$ each $\$ 40$ for 10
*Napoleon
Rockport
*Schmidt's
Windsor
*Black Tartarian
*Early Richmond
*English Morello Hoy
*Montmorency

Yellow Spanish
*Can be supplied in 6 - to 8 -foot size. They save two years.

## Peaches

5-6 ft. high, \$1.25 each, \$10 for 10

| Belle of Georgia | Globe |
| :--- | :--- |
| Carman | J. H. Hale |
| Champion | Mt. Rose |
| Crawford's Early | Oldmixon |
| Crawford's Late | Stevens' Rareripe |
| Elberta | Stump |

## Plums

5-7 ft. high, $\$ 2.50$ each, $\$ 20$ for $10 ; 6-8 \mathrm{ft}$. high, $\$ 5$ each,
$\$ 40$ for 10
*Abundance ( $J$ )
Apple (J)
*Lombard
*Bradshaw
*October Purple (J)
*Green Gage
Red June (J)
*Can be supplied in 8 - to Io-foot size. They save three years. J, are Japanese varieties.

Quinces
3-5 ft. high, \$2 each, $\$ 17.50$ for 10
Champion
Currants
75 cts. each, \$6 for 10
Cherry
Fay's Prolific
White Grape
Gooseberries
75 cts. each, \$6 for 10
Downing
Red Jacket
Blackberries
$\$ 1.50$ for $10, \$ 10$ per 100
Early Harvest
Erie
Lucretia Dewberry
Snyder

## Raspberries <br> $\$ 1.50$ for $10, \$ 10$ per 100 <br> Cuthbert <br> Golden Queen <br> Gregg <br> Marlboro

## Strawberries

Runners 50 cts. for $10, \$ 4$ per 100. Plants in pots or clump of earth on the roots for summer planting, $\$ 1$ for 10 , $\$ 8$ per 100.

## *Bubach

## Early Jersey Giant

 Glen Mary Marshall*Sample
Wm. Belt
Progressive
Superb
*Need other varieties planted with them to make them produce well.

Concord
Delaware
Lutie
Moore's Early

Grapes
$\$ 1$ each, $\$ 7.50$ for 10
Niagara
Pocklington
Salem
Worden

## Nuts



Asparagus
$\$ 1$ for $10, \$ 4$ per 100
Conover's Colossal Palmetto
Rhubarb
Plant 3 feet apart. Forces in the cellar in winter. Strong roots, 50 cts. each, $\$ 4.50$ for 10 .

## Udo

Aralia coidata. 75 cts. each, $\$ 5$ for 10.

## HICKS NURSERIES

## WESTBURY, L. I., N. Y

[^0]
[^0]:    J. Horace McFarland Co., Horticultural Printers, Harrisburg, Pa.

