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## Home Landscapes

## Hicks Nurseries

WESTBURY, L.I.

## WHY YOU RECEIVE THIS BOOKLET

The object of this booklet is to help the suburban home owners to become interested and acquainted with plants and able to solve their own landscape problems. Every home owner has a desire to develope the greatest amount of beauty at minimum expense and care. A careful study of this booklet will greatly aid you in solving your needs and making the proper selection of plants. We have borne the expense of study and experimenting and are glad to pass the results on to you.

## Thanks to Customers

We want to take this opportunity to thank our many customers for their patronage. It has been more than a pleasure to be of service to your needs and many of you have expressed your feelings of our service, and we would be pleased to hear from many more. Hicks Nurseries aim to give absolute satisfaction.

## All Stock Not Listed

Owing to limited space, all our stock is not listed in this booklet. We have listed only wh.tt we think would best serve your purpose. Should you desire any particular tree or plant not listed, get in touch with us at once. It is possible we may have it in stock or could advise where it may be obtained.

## If You Need Help

Do not hesitate to get in touch with us at once. Telephone, write or call. We have a large staff of experts ready to be of service. A
rough sketch with buildings and existing plant ing located, and dimensions will greatly aid us in helping you. Photographs also will help.

## Your Questions

Your questions are probably indexed on Page fifty-six. Also the common and botanical names of all plants listed. Remember our help and advice is free for the asking.

## Planting and Care

Our guarantee holds good even if your men plant. It is impossible for us to send men to plant all stock sold. Full planting instructions will be given to insure best results. You will be advised before delivery the size of hole required for planting large trees. No time need be lost in planting upon arrival. Smaller plants can be kept a week or two by firmly covering the roots with moist earth immediately after delivery. The necessary care of newly planted stock is expressed in one word-Water. Give this careful attention.

## Prices-Delivery and Packing

The prices in this bookiet are for trees and plants dug and loaded at our nursery. Five plants are sold at the ten rate and fifty at the hundred rate. We charge for delivery and planting, also for packing for shipment if considerable labor and material is used. On small shipments such as sent by parcel post no charge is made for packing.

## Location of Hicks Nurseries

At Westbury, Long Island, on Jericho Turnpike, between Mineola and Jericho, 22 miles from New York City side of 59th strect bridge. Drive out to Jamaica, take Hillsdale avenue to Queens, turn right to turnpike, then directly east to nurseries.

Good train service from Pennsylvania Station, New York City, to Westbury.

$$
\begin{gathered}
\text { Our Guarantee-No Risk to You } \\
\text { See Inside Back Cover }
\end{gathered}
$$



## HOME LANDSCAPES

## 1928

Hicks Nurseries were established in 1853 by Isaac Hicks, the grandfather of Henry Hicks, now head of the firm, and consists of two hundred acres. It is divided into blocks, planted with all kinds of hardy plants and trees, which are easily accessible by ten miles of good roads. The progress and growth of the business is mostly due to the efforts of Mr. Henry Hicks, graduate of Cornell University, class 1892, whose father, the late Edward Hicks, invented most of the tree-moving machinery. Mr. Edwin Costich is the manager.

We cordially invite you to call and take a trip around the Nursery.

## HICKS NURSERIES



Oaks at Friends Mecting Housc, Westbury, L. I

# A TRIP AROUND THE NURSERY 

By Henry Hicks

HICKS NURSERY is a park, botanic garden, arboretum, and landscape of value to study. The two hundred acres you can study without the aid of salesmen. This invitation to visit the Nursery has existed for seventy-five years and we recall no abuse. The ten miles of good roads enables you to drive around through the blocks of trees and flowering plants. If you don't find the name pick a blossom or spray of foliage, in a way that will not damage the plant, and bring to the office for identification. Plants are living things, not standardized merchandise that anybody can buy and sell. You can only get the best by knowledge. You can get best knowledge directly. A nursery is one place, a forest another. The landscape planting in your vicinity will show many mistakes.

A convenient place to start a trip around the nursery would be at the propagating greenhouses. Here baby plants are produced and nursed along until saleable. There are some in pots ready for you to take home and have the fun of seeing grow. Get Mr. Walter Parrish to show you the thousands of azaleas and rhododendrons he is growing for you to paint the landscape with sweeps of color.

Or, another good place to start is over in the flower department where you will find on display all kinds of hardy garden flowers and roses. Mr. Trill will be glad to show you around and answer questions. Your order placed with him will be dug and prepared to take home by the time you get back.

In the grove of evergreens adjoining the flower department, which is seen looking southwest from office parking space, is a rock garden: although not a good example of one. The rocks are too few, too small and not arranged to best aid rock plants. It is a good example of an evergreen enclosure of tall fir, spruce, pine, cypress with undergrowth as rhododendron, dwarf spruce, heather, etc. It is primarily an experimental garden to show how plants can be correctly used. Do you have a place for an evergreen enclosure or rock garden?
Coming in the main entrance you will note
an evergreen hedge surrounding the parking space. It is a black green and dense. Japanese Yew is its name. In 1862 it was introduced from Japan and is the most important foreign evergreen we have. Its landscape uses are numerous-a hedge is one of them.

Continuing west from the parking space are blocks of small evergreens. There is Pfitzer's Juniper which looks like a handful of ostrich plumes tied together and dyed light, blue green. It is a plant that is low and will stay low. You see Japanese Cypress in various shades and texture of foliage. The taller, sharp steeple shaped evergreens of dark green in summer and bronze green in winter are arborvitae. An old favorite for porch tubs and hedges. Going on you see dwarf arborvitae and Greek Junipers of such symmetrical rounded growth that you wonder if they were trimmed that way. The odd looking little blue evergreen with tint of red at tips is Meyer's Juniper, introduced from China in 1914 by Frank N. Meyer, plant explorer for the U. S. Department of Agriculture. One" glance over this field of small evergreens will make you want to take some home to touch up your landscape. Why not do just that? You can have lots of fun selecting plants to take home. They will be packed in your car so that it will not be scratched or harmed in any way.



Sis r Inden on the Jericho Turnpihe oppusite the office of Hicks Nusseries. fienty years th has kepe good follage and a pertect elliptical outine. The ofleer linden teeps its green fohage frum two to four weehs after miny other erces.

Aleng the leracho Turnpike you can klimnse a new culture of evergreens, treen set in syuares like corn in the hall, cheafly grown whth room to grow sarmetrical tors and sored roots. Stop in and get acquainted with them.



Phlox. Miss Langard-Looking in from Turnpihe you can sce many such blocks of perennals. Stop, take some plants home in vour car.


Spirea Van Houtce-A fountan of white in June. How we grow shrubs, acres and acres. Most of them broad and high, not little crowded bunches of fencil saze sprouts that take two or three years more.

r me and see the Rhoudedendrons and Azaleas in hexmin Miy and June Taíc home a hundred or thousand litele planta in midsummer when your enthusiapm is or may be at its height.


You will see hundreds of large lindens, maples and oaks. Sclect one or two for your lawn.

Over in the western part of the nursery are many varieties of flowering shrubs. There are the old fashioned shrubs our grandmothers used to talk about; golden bell, hydrangea, sweet syringa, spirea, duetzia, weigelia, etc.; also the newer, more rare varieties. See the cotoneasters, most attractive and useful of the new shrubs introduced from China; flowering crab apples which no garden should be without: the rare Japanese enkianthus with red veined bell shaped flowers; daphne viburnum, another recent introduction; kolkwitzia ambilis from China in 1902 which is sure to become one of the most popular flowering shrubs. Everybody can afford shrubs, most of them are seventy-five cents each. A dozen plants will make a great show on any place.
Perhaps large lawn and shade trees are what you are particularly interested in. Hicks Nurseries is noted for its "time saving trees," keep driving or walking and you will see hundreds of them.
For the center of the grove you want straight trees. In Long Island forests the three most abundant trees with these characteristics are tulip trees, pin oaks, and sweet gum. The tulip trees have trunks like an Ionic column. The pin oaks taper like a ship's mast. The beech may be in your mind as a beautiful gray cylin-


White Pines-Trees one to ninety years old ready to help develop your landscape.


Oaks lorty to sixty years old at Hicks Nurseries. See machinery invented for successfully moving them.
der. As a boy you took delight in carving your initials in its bark. You will see these trees in various sizes.

Do you envy the possessor of a breezy, sunny clearing in a forest or an old farm field surrounded by tall woods and hedge rows of hickory, cherry, cedar, dogwood or oak? You can have the same on the same scale or on a smaller scale. You can have almost as much quietness and beauty on an acre as on the place of fifty acres you envy.

You see lindens with a distinct type of beauty, full rounded, well headed, and always happy; Norway, Red and Sugar maples which you will probably recognize on sight; Hornbeams for formal hedge and screen planting. Hornbeam hedges make a good all year barrier because it is thick and thorny and the leaves stay russet brown during the winter. Perhaps you did not think big oaks were available. Here you see them, groves, twenty, thirty and some fifty years old. Dignity, strength, color, shade and rustle of fallen leaves. They smile in a drought when other trees, such as poplars, weep. Oaks have tall trunks and strong storm defying branches. For Long Island they are
the best for Home Landseape. Better lay off golf half a day and wander through the blocks. Perhaps you will see a tree just suited for your lawn.

Can I see how large trees are moved? You ertainly can. Most every day large trees are being dug and loaded for delivery and it is a very interesting operation to see.

Many beautiful specimens of flowering trees can also be seen, especially dogwood which is a native favorite and may well be the envy of the people of Europe and Japan.

For studying evergreens go aeross the turnpike into the north nursery. On the way over you will see sheds housing tree-moving apparatus which should prove interesting to stop and inspect. Here you see White pines. We have them in hundreds, some ninety years old. The horizontal lights and shadows are characteristic of the species which is the noblest conifer of northeastern America, ranking with the white oak, tupil, elm and ash. It is the best
evergreen for boundary and sereen planting. Here also are many other specimens and blocks of pine, spruce, fir and hemlocks. Before look ing at the label, see how many you know by sight, feel or smell.

Don't go home without visiting our farm nursery. It consists of 65 acres of small stock and is reached in five minutes ride. Get Joe Wickey to show you around. He is the grand daddy of the nursery, 79 years old. Moving a large tree sixty feet high was nothing to him. He will show you blocks of Japanese Yew, Douglas spruce, Jack pine, Japanese black pine, junipers, small lindens and maples and in a wood land clearing, hundreds of seedling rhododendrons, azaleas, laurel, andromeda, etc.

This trip around the nursery you will enjoy because it will familiarize you with plants, their handling and conditions best suited to growth, thereby enabling you to better create a good home landscape.


Pin Oak and Red Oak-There are miles of trecs like this for your setection. Don't think one hurried call will furnish your lawn. It would not your howse. Label some. Fit them 10 your home landscape. Come back and change if you wish. It may be a litele muddy or dusty. bue it is good walking. There are ten miles of roads, favorite exercise grounds for horses.


Hicks Planting for Mr. H. L. Nixon, Great Neck, Long Island. This illustrates what can be done on a small corner plot. The planting is complete, although you only see portion of it. Cozy, screened nook to the right; attractive flower and rose garden to left of garage.

## WHY HICKS NURSERIES CAN HELP YOU

$\mathrm{T}^{0}$O plan and make a good home landscape requires knowledge and experience. Many factors must be taken into consideration; viz., plants, their growth, adaptability to certain soil conditions; location effect as to sun, shade and exposure. Besides knowing plants the fundamental principles of landscapes designing must be added to create a good home landscape. Our many years testing and experimenting with plants from different parts of the world and solving of all kinds of landscape problems makes us best able to serve your needs. Our help and advice is free for the asking.

Large Expert Staff Available. If within reaching distance, a letter or telephone call will bring our representative to your assistance. If not within reach, study next page which illustrates how to send in rough plan for us to work
on. Our submitting of finished plan and estimate is free of charge.

Obtain Service of Landscape Architect. If you contemplate extensive landscaping we strongly recommend your obtaining the service of a reputable landscape architect. Any orders placed through landscape architect will receive 10\% discount.

Dangers of Competitive Bidding. Unless an expert in the knowledge of plants, you probably will get "stung" in asking for and accepting a competitive bid because it invites the using of cheap varieties of plants, with careless digging, handling and planting to keep the cost down. Replacing and transplanting is soon necessary; therefore, such a planting ultimately proves most expensive. Comparing quality of plants and execution of work, Hicks Nurseries is the most economical to do your planting.

## HOW TO OBTAIN HELP WITHOUT COST



This illustrates how our Landscape Department can design an attractive planting from your rough sketch. With it we submit itemized list of plants needed and estimate. There is no charge for this service

## DO YOU WANT TO BEAUTIFY YOUR GROUNDS?

IF so, the above illustrates how to make out a rough plan of your grounds for sending to us for advice and suggestions. Simply pace off the dimensions (a foot or so out of the way makes a little difference), making note of existing buildings and planting, and do not attempt to draw to scale. Add notation of soil conditions and wheather shady or sunny location. Snap shot photos of house, etc., greatly aid us in solving your needs. Perhaps you only want help on a part planting of your grounds such as a foundation planting, border planting, flower garden, etc. In that case only send in
rough plan for that particular place.
Perhaps you have some landscape ideas of your own that you would like carried out if practical. Tell us about them-oftentimes they are good and can be worked in the planting scheme. It is also best to advise us the amount you desire to spend in beautifying your home grounds, otherwise we are liable to design a planting beyond your means, although a great many people don't do all their planting at once, but a little at a time.

Our representative can call and give you personal advice if within reaching distance.

## FITTING PLANTS TO SOIL AND ENVIRONMENT

The leaf texture of a dry ground oak is resistent to transpiration of sap. Feel one of these oak leaves with one hand and with the other a leaf of a willow. You will then realize how nature adapts texture to environment.

Another example is in the study of root habits. The little tree builds first a deep foundation and stores away most of its structure below the ground, that is, it will be three times bigger below the ground than above for the first two or three years. A tree native to wet ground in the same time makes a big top and a small root system below. It does not have to store up for time of drought.

## HOW NATURE FITS PLANTS TO SOIL



1. Sand-dunes: Holly, black oak, beach plum, wild cherry, wild rose, bayberry, pitch pine.
2. Coastal strip: High-bush blueberry, sweet pepper bush ,arrow-wood, Azalea viscosa.
3. Pine Barren swamps: Red maple, high-bush blueberry, pepperidge, sheep laurel, inkberry.
4. Pine Barrrens: Pitch pine, scrub oak, black-jack oak, scarlet oak, white oak, bearberry, sweet fern, low blueberry.
5. Hempstead Plains and borders: Pitch pine, white pine, black-jack oak, post oak, scarlet oak, wild cherry, beach plum.
6. South moraine, glacial till with ponds in kettle holes: Sweet gum, tulip tree, persimmon, white oak, red oak.
7. North moraine: White pine, white oak, black oak, laurel, red cedar, dogwood.
8. North plateau: White pine, hemlock, white oak, rock chestnut oak, dogwood.
9. Clay outcrop on the north shore and in the valleys: Elm, ash, basswood, tulip tree, red oak, butternut, black walnut, shagbark hickory, locust.


Wrong tree for dry soil. Plane tree effected by drought.

Dry ground plants-Pines, Oaks, Bayberry, Sumac, White Birch, Rosa Rugosa, etc.

Moist ground plants-Pin Oak, Red Maple, Beech, Hemlock, Vaccinium, Viburnum, Clethra, Azalea, Rhododendron, Laurel, Witch Hazel, etc.

Shade not a deriment-Dogwood, Silver Bell, Hemlock, Yew, Azalea, Rhododendrons, Laurel, Leucothoe, Inkberry, Forsythia, Barberry, Privet, Holly, Pachysandra, Myrtle, Euonymus, English Ivy, Anemone, Aconitum, Equilegia, Iris, Funkia, Dicentra, Bellis, Primula, Ferns, etc.

Wind, sand, salt fog-Make barrier with Austrian, Scotch, Black, Jack and Pitch Pines Bayberry, Beach Plum, Wild Cherry, Oaks, California Privet, Rosa Rugora, Sumac, etc. In back of this barrier you can have your flower garden.


Red Oak not effected by drought. Right tree for dry soil.

## COULD I SELECT THE PLANTS AND TAKE THEM

## HOME IN MY CAR?

IN most cases, yes. If in the middle of busy season's rush our foreman may ask you to come back the next day so as to allow him time to prepare the plants. If you know exactly the plants you want, why, the best way to do is telephone the order in advance and it will be dug and waiting for you, thereby avoiding delay.

Remember the old idea of planting only in spring and fall is obsolete. At Hicks Nurseries, eighty per cent or more of the different classes of plants can be transplanted safely all summer. Many of them do better with summer planting because they have the growth of the present season and are not cut back, they make roots in late summer and autumn. Next year they make a normal or nearly normal growth, instead of short growth as when moved in the old way with bare roots in spring and autumn.


[^0]The particular shade of Iris, phlox, peony, etc., you desire can be selected from the hundreds in full bloom, dug immediately with ball and placed in your car. Shrubs and evergreens in the same way.

## Regarding Shipments

We specialize in parcel post, express, freight, and carload shipments and have Federal and State permits for shipping into nearly all states. Distance is no hindrance. The careful, expert packing of our packing department insures the plants arriving safely. The shipment may be two, or even three weeks en route and yet arrive in good condition. Advise us your needs and we will be pleased to submit carload estimate.

For Westchester County and Connecticut prompt motor truck delivery can be arranged.


Such a carload shipment of shade trecs or evergreens can easily be arranged. Tell us your needs and we will gladly submit estimate.


WHEN CAN I PLANT?

The joy of selecting plants in full flower and taking home in car you can find at Hicks Nurseries

The answer is, "Whenever you want to do it." It is generally known that spring and fall are ideal times to plant, but unless in close touch with Hicks Nurseries, you may not know planting can be done in summer and winter too. For many years we have been planting during these seasons with great success and you should, therefore, become acquainted with our methods of planting.

## Summer Planting

The transplanting of trees and plants when in full leaf is not difficult. Move with large balls of earth, cut back, and water. A great many plants (evergreen trees and broad leaf evergreen shrubs, Beech, Larch, Sweet Gum, Tulip, and Oak Trees) require being dug with balls of earth at all seasons, so there is no difference in the summer method with them. Au,

Preparing large maple in full for delivery. Any hot summer day you can have such a tree.

gust and September is best for moving some evergreens which have tender new growths during June and July. You can come to the nursery when the perennials are in bloom, pick out the colors you desire and take home in auto.

## Winter Planting

Is not as easy as summer planting but has its advantages where large trees are to be moved. By winter planting we mean when frost is in the ground. On Long Island there is usually not much frost before January first. You must plan ahead and mulch trees and locations before much frost gets in the ground. For keeping out the frost we use salt hay. The advantage of moving large trees during the winter is that you keep men employed and get the work done before the spring rush. Winter is an ideal time for thinning out the crowded condition of trees on many estates.


Last January, forty-five lindens were planted for Mr. S. V. Mann, Great Neck, L. I. This shows some of the trees being delivered. Note large balls of earth and apparatus. No reason why you should not plant such trees during the winter months. We guarantee them.

## SHADE AND LAWN TREES



Nerway Maple typual of many in Hichs Nurseries readv for your selection. The soft dirt rods are lavurite eacreising grounds for many fine horses.


The hornbeam like its relative. the beech, holds some of its russet leaves to make a serecn in winter. Do you want a boundary that is not all cuer precn. that is a checrful hlending of dark and light foliage? Consader these hornbeams.


Encluh beech erimmed en make a equare enneot hedre. They hold russet. leaves and toake a sereen and windbreak all the ycar.

Offhand, we cannot describe your tree needs or suggest the particular trees to satisiy them.

We do know, however, that you don $t$ want to wait half a life time to enjoy the benefits of a tree and have consequently grown hundreds of large "Time Saving Trees" ready and waiting for you to select. Perhaps your place is small and needs only one or two trees on lawn for shade. A larger place may need a group or grove of trees flanking the house at each end. A group is better than just one at each end; three or four trees will arch over and make a tall, shaded retreat, cooler and more comfortable than if each stands separate in a circle of shade. The drive needs trees arching over.

Whatever your needs, advise us, or better still, come to the nursery, look around and have the fun of selecting as well as designing your own landscape. We will help you.
ACER PLATANOIDES, Norway Maple
Good strect and shade trec. Vigorous grower. Dense shade.

| 6.8 | ft. hlgh |  | \$2.00 |
| :---: | :---: | :---: | :---: |
| 8.10 | ft. " |  | 400 |
| 10.14 | ft. " | 2 in. dia. | 1200 |
| 26-32 |  | 10.12 in. dia. | 250.00 |

ACER RUBRUM, Red Maple.
Brilliant Autumn foliage.

$$
4.6 \mathrm{ft} \text {. high }
$$

$\$ 1.50$ each
6.8 ft . 2.00

ACER SACCHARUM, Sugar Maple.
Tall ovate trec: likes heavy soil; good fall color.


AILANTHUS GLANDULOSA, Tree of Heaven
Readily resists city smoke and dry air. 7.10 ft. high
$\$ 5.00 \mathrm{cach}$
CARIINUS BETULUS, European Hornbeam
Closely related to the becch. Ideal for hedges, screens or specimen planting.

| 4. 6 ft . high | \$ 4.00 cach | \$37.50 ten |
| :---: | :---: | :---: |
| 6.8 ft . ${ }^{\text {c }}$ | 10.00 " | 90.00 " |
| $8.10 \mathrm{ft}$. " | 25.00 " | $225.00{ }^{\text {" }}$ |
| 10 ft. | 40.00 " |  |
| 18.20 ft . | 100.00 |  |

CERCIDIPHYLLUM JAPONICUM, Katsura-tree
Largest forest tree of Japan. Pyramidal outlinc. For specimen planting.

| 3.4 ft. high | $\$ 2.00$ each |
| :--- | ---: |
| 6.8 ft. | 10.00 |

FAGUS AMERICANA, American Beech
A tall, silvery grey trunk in the forest, or a broad old tree of great character. Use for lawn, avenue or screen planting.

| 2. 3 ft. bigh | \$3.00 | cach |  |
| :---: | :---: | :---: | :---: |
| 3. 4 ft . ${ }^{\text {- }}$ | 5.00 | " | \$45.00 ten |
| 4. 5 ft. | 7.50 | " | 70.00 |
| 6.8 ft . ${ }^{\text {c }}$ | 15.00 | " | $125.00{ }^{\prime}$ |
| 8.10 ft. " | 25.00 | " | $225.00{ }^{\text {" }}$ |
| 10 ft . " | 40.00 | " |  |
| 12 ft. | 60.00 | " |  |
| 14 ft. " | 75.00 | " |  |
| 16 ft . " | 100.00 | " |  |
| 18 ft . " | 150.00 |  |  |

FAGUS SULVATICA, European Beech
Foliage and bark darker than American beech. Excellent hedge or specimen tree.

| 6 ft . high | \$15.00 each |
| :---: | :---: |
| 8 ft . " | 25.00 |
| 10 ft . | 40.00 |
| 12 ft . | 60.00 |
| 14 ft . | 75.00 |
| 16 ft . | 100.00 |
| 18 ft . " | 150.00 |
| 20 ft . " | 175.00 " |
| 22 ft . " | 200.00 |

FAGUS SYLVATICA PURPUREA, Purple Beech
Deep wine red in early summer changing to dark green with tinge of red in late summer.

| 8.10 ft . high | \$40.00 |
| :---: | :---: |
| 10.12 ft . | 50.00 |
| 12.14 ft . | 65.00 |
| 14.16 ft . | 75.00 |
| 16 ft . | 100.00 |

GInkgo BILOBA, Maiden Hair Tree
Leaf fan shaped with parallel veins, the same as the Maiden hair fern. Resists smoke, therefore good for city planting.

| 6.8 ft . high |  | \$6.00 each |
| :---: | :---: | :---: |
| 8.10 ft . |  | 8.00 |
| 10.12 ft . | $11 / 2 \mathrm{in}$. dia. | 10.00 |
| 10.12 ft . | 2 in. dia. | 15.00 |
| 14 ft . | 3 in. dia. | 30.00 |

LARIX LEPTOLEPIS, Japanese Larch
Handsome lawn tree. Early appearance of light green foliage, very cheerful. Looks like evergreen tree.
6.8 ft . high
$\$ 10.00$ each
8.10 ft .
40.00 "

LIQUIDAMBAR STYRACIFLUA, Sweet Gum
Symmetrical tree with star-shaped leaves and gorgeous fall coloring. Cork ridged twigs. Ball-like fruit.

$$
\begin{array}{ll}
21 / 2 \mathrm{in} . \text { dia. } & \$ 15.00 \text { each } \\
8.10 \mathrm{in} \text { dia. } & 200.00
\end{array}
$$

LIRIODENDRON TULIPIFERA, Tulip Tree
Always straight, clean and symmetrical. Attains great size.
$5 \cdot 6 \mathrm{in}$. dia. $\$ 75.00$ each
6. 7 in. dia.
100.00 "

NYSSA SYLVARICA, Tupelo
The horizontal branches and extreme full color give the tupelo much value.

$$
\begin{array}{cccc}
\text { 3. 5 ft. high } & \$ 4.00 & \text { each } & \$ 37.50 \\
5.7 & \text { ten } \\
5 . & 8.00 & 75.00
\end{array}
$$

POPULUS NIGRA FASTIGIATA, Lombardy Poplar.
Narrow pyramidal outline. Does not enjoy life on Long Island after five years. 6.8 ft . high
$\$ 2.50$ each

## OAKS

You want to play the game according to the rules. Nature makes the rules, shows them to you in the fields and forests. If oaks are the predominant tree on your kind of land, plant oaks. They will hold your interest from the pale grey leaves in the spring to the blaze of scarlet and crimson in the autumn. Sturdiness and long life are chief qualifications.

## QUERCUS ALBA, White Oak

The white oak typifies the oak of art, literature and architecture. The king of trees in the eastern states.

| 14 | high | 3 in . dia. | \$35.00 | ch |
| :---: | :---: | :---: | :---: | :---: |
| 18.22 | t. " | 4 in. dia | 50.00 |  |
| 20.30 | t. | 5 in. dia | 75.00 |  |
| 24.30 | t. | 6 in. dia. | 100.00 |  |



Norway Maples from Hicks Nurseries planted for Mr. W. W. Hall, Roslyn. Such trees compose well with Long Island landscape, and saves you twenty. five years.


Little leaf European Linden. Irrigated seed beds in background where you can buy cheap forest trees and new and rare trees and shrubs at ow rates.


[^1]

Garden of Mrs. S. Van Renseller Kennedy. Hempstead, L. 1. European little leaf lindens make the background and enclosure of flower garden. Beautiful also as lawn specimens.


Red Maple from Hicks Nurseries planted at the residence of Mr. Maraball Ficld, Huntington, L. .


Black Oak-The bulk of Long Island forest is black oak. They are among the best trees for much of your lanscape


Grove of twenty-five year old Swect Gum or Liquidambar at Hicks Nurscrics. Les color in early autumn is among the most brilliant of the season.


ENGLISH LINDENS
About 1870 Hicks Nurseries planted big lindens around the Garden City Hotel. Theac may be some of them. In 1893 when the hotel was en larged Hicks Nurserice moved them to the estate of Mr. Wm. M. Baldwin. They were then over sixteen unches in diameter and forty-five feet bigh. Photographed 1927.

BUXUS SUFFRUTICOSA, Dwayf Boxzood
We have available many beautiful specimens two to eight feet bigh suitable for court or formal planting. Our boxwood show is worth coming miles to see. Price on application.
QUERCUS COSSINEA, Scarlet Oak
Good for dry soil. The name describes the autumn.

| 12.14 ft . high | 2 in . dia. | \$12.00 each |
| :---: | :---: | :---: |
| 14.20 ft . | 3 in . dia. | 35.00 |
| 18.20 ft . | 4 in . dia. | 50.00 |
| 20.30 ft . | 5 in. dia. | 75.00 |

QUERCUS IMBRICARIA, Shingle Oak.
Handsome broad trees of sturdy oak character and healthy foliage.

| $18 \mathrm{ft}$. high | 3 in . dia. | \$35.00 | ch |
| :---: | :---: | :---: | :---: |
| 16.20 ft . | 4 in . dia. | 50.00 |  |
| 16.22 ft . | 5 in . dia. | 75.00 |  |
| 18.24 ft . | 6 in. dia. | 100.00 |  |

QUERCUS PALUSTRIS, Pin Oak
Have ovate form not found in other oaks. Rapid growth and symmetry have given this oak great popularity.

| 10.14 | ft . high | $2 \cdot 3 \mathrm{in}$. dia | \$10.00 | each | \$90.00 ten |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $12 \cdot 16$ | ft . | 3.4 in . dia. | 25.00 |  | 225.00 |
| 14.20 | ft . | 4 in . dia. | 50.00 |  |  |
| 18.20 | ft. | 5 in . dia. | 50.00 |  |  |
| 20.28 | ft . | 6 in . dia. | 75.00 |  |  |
| 20.28 | ft . | 7 in. dia. | 100.00 | " |  |
| $22 \cdot 23$ | ft . | 8 in. dia. | 150.00 | * |  |
| 24.34 | ft . " | 9 in . dia. | 175.00 | " |  |
| 28.36 |  | 10 in. dia. | 250.00 |  |  |

QUERCUS PRINUS, Chestnut Oak
Large sturdy tree on the dryer and more sandy soils of Long Island.
$12 \cdot 14 \mathrm{ft}$. high
2 in. dia
3 in. dia $\$ 12.00$ each
14.20 ft . " 4 in. dia.
50.00 "

## QUERCUS RUBRA, Red Oak

Oak character shown by big blacksmith arms capable of holding up great weights and resisting the storms. Foliage allows for passage of cool breezes in summer.


QUERCUS VELUTINA, Black Oak
Holds russet brown leaves all winter. With the scarlet oak, the commonest oak of Long Island.

$$
\begin{array}{lll}
16.18 & \mathrm{ft} . & \text { high } \\
16.20 \mathrm{ft} . & & 3 \mathrm{in} . \\
& 4 \mathrm{in} . & \text { dia. }
\end{array} \quad \begin{aligned}
& \$ 35.00 \\
& 50.00
\end{aligned}
$$

TILIA CORDATA, Littleleaf European Linden
Small dark green leaves with compact ovate top. One of the few lindens that will hold its leaves all summer.

| 10-12 | ft. high | 2 in . dia. | \$8.00 | each | \$75.00 ten |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 12.14 | ft . | 3 in . dia. | 30.00 |  |  |
| 14.18 | ft . | 4 in . dia. | 75.00 | " |  |
| 16-20 | ft . | 5 in. dia. | 100.00 | " |  |
| 18.24 | ft . | 6 in. dia. | 150.00 | . |  |
| 20.26 |  | 8 in. dia. | 200.00 |  |  |

TILİA TOMENTOSA, Silver Leaf Linden
Tops symmetrical and elliptical. Retains perfect fuliage. Plant in groves or as specimens.
3.4 in. dia. $\$ 25.00$ each

| 18.22 | ft. | high | 5 in. dia. | 50.00 |
| ---: | :--- | ---: | ---: | ---: |

ULMUS AMERICANA, American Elm
Has the ideal arching shape but must be artificialiy fed and watered on Long Island to get the best trees.
$10-12 \mathrm{ft}$. high $2-3 \mathrm{in}$. dia. $\$ 8.00$ each
$12-16 \mathrm{ft}$.
3 in. dia. 15.00


Large Chestnut oak in Hicks Nurseries. With hundreds of oaks of this age to select from, why not plant a grove of oaks?


One beauty of the tulip tree is in the tall slender gracefully tapering trunk. The big yellow blossoms in June, and cones of winged seeds are more than interesting.

## WHY HICKS TREES ARE THE BEST TO PLANT




Digging Shade Trec.


Threc root prunings

Digging a shade tree in Hicks Nurseries. They don't start close up to the tree and hack of the roots. The Hicks operators take delight in saving the small feeding roots. They start out near the ends of the roots, dig a trench below the roots, undermine the bank, then they out near the ends of the roots, dig a irench below the roots, undermine the bank, then they pick out the soil with a slender iron picking rod or witb a digging fork. The soil falls to the lifted up by the hands, gathered in bundles, tied with string and bent up toward the trunk of the tree, as shown in the center and on the right. When this operation has continued to within three or four fect of the center, the roots are wrapped with damp material. The ball of earth is undermined, wrapped and loaded on a platform. These methods are sale to transplant the trees in full leaf so when you want shade you can get it the next week.
(A) Also are shown the roots of a tree that have not been root pruned, and the small amount of feeding roots on such a tree. A gardener in Cleveland. Ohio, said of this kind of tree, "i would not bave them. They set nut a little tree and leave it alone for seven vears, and it don't have roots enough to live. Your trees, Mr. Hicks, have the right kind of roots.

Root of Oak tree after three times root pruning. Compare this with the root pruning. Compare this with the tree is dug, with or without a ball of earth, there are enough omall feeding roots to supply food and water to the tree.

How Hicks trecs are dug with a ball of earth. This tree was root pruned a few years previously so there are numcrous small fecding roots in the ball of earth. The circle is marked on the ground by a string and peg. The trench is dug by placing the shovel on the radius. The roots are cut off on the outside of the trench. The man gocs around the tree several times until the trench is down below the roots.


The normal Oak root, with a long tip root like a carrot.


Digging Evergreen Tree.

The canvas invented by Edward Hacks of Hicks Nurscrics clamps the ball of earth securcly. Our somewhat boastful statement, "It is the greatese improvement since the Garden of Eden," is based on th fact that with this canvas and men that know how to use it almost any kind of tree can be moved successfully at any time of the year.


Silver Bell.

## FLOWERING TREES

ANY tree adds charm to the landscape. Those that flower add so much more beauty. In deed, the most delightful landscapes are those where flowering trees have a large representation. They may be used as specimens on the lawn, in the shrub border, or hidden in some nook to be discovered as one is rambling about. The masses of color appear like the work of a master fairy.

## AMELANCHIER CANADENSIS, Shad blow

First conspicuous flowering tree of the season. Fleecy white flowers.

$$
3.4 \mathrm{ft} \text {. high } \quad \$ .75 \text { each } \quad \$ 7.00 \text { ten }
$$

ANDROMEDA ARBOREA, Oxydendron arboretum
Lily of the valley flowers with brilliant autumn foliage.


CORNUS FLORIDA, White Flowering Dogwood
Valuable for its individuality. Can be used for its shape, flower, berry or foliage. The final touch to a flower garden ora naturalistic lawn.

| 1-11/2 | ft. high | \$ . 50 | each | \$ 4.50 ten |
| :---: | :---: | :---: | :---: | :---: |
| $2 \cdot 3$ | ft . | . 75 |  | 7.00 " |
| 3.4 | ft . | 3.00 | " | 27.50 " |
| $5 \cdot 6$ | ft. | 4.00 | " | 37.50 |
| $6 \cdot 8$ | ft . | 6.00 | " |  |
| 8.10 | ft. " | 8.00 | " |  |
| 10.12 | ft. " | 25.00 | " |  |
| 14 | ft. " | Prices | on a | pplication. |
| 16 | ft. " |  |  |  |
| 18 | ft. " | " | . |  |

CORNUS KOUSA, Kousa Dogwood
Blooms several weeks later than Cornus Florida.

| 1.3 ft high | . 75 each | \$ 7.00 ten |
| :---: | :---: | :---: |
| 3.5 ft . | 5.00 " | 45.00 |
| 6.7 ft . ${ }^{\text {c }}$ | 10.00 |  |

CRATAEGUS OXYCANTHUS, Paul's Scarlet English Hawthorn
Bright scarlet double flowers in May. 3.5 ft . high
$\$ 3.50$ each

## CRATAEGUS DUNGARI, Dunbar Hawthorr.

A new Hawthorn with white flowers. The native Haw, thorns of western New York and westward have high decorative value. White blossoms and myriads of little red apples to feed birds all winter. 3.5 ft . high
\$3.50 each

## EVODIA HUPENSE

From China. Panicles of yellowish white flowers in mid. summer.

| 4.6 ft . high | \$3.50 each |
| :---: | :---: |
| 5.7 ft . " | 5.00 |
| 6.8 ft . " | 8.00 |

HALESIA TETRAPTA, Silver Bell
Dainty white bell-shaped flowers in May.

| 2.3 ft . high | \$1.50 each |
| :---: | :---: |
| 4.5 ft . | 3.50 |
| 6.8 ft . | 5.00 |

KOELREUTERIA PANICULATA, Goldenrain Tree
Japanese tree with clusters, one foot long, of bright lemon flowers in mid-summer.
3.6 ft . high $\$ 1.50$ each

MALUS, Flowering Crabapple
During May their sight is magnificent. The beauty and fragrance of the orchard in concentrated form.

Named varieties:

| 3.4 ft . high | $\$ 2.00$ each |
| :--- | ---: |
| 4.6 ft. |  |

Mixed varieties:
3.4 ft . high 1.50 "
4.5 ft . " 3.00

PRUNUS SERRULATA FL. PL., Japanese Double Flow. ering Cherry
Deep pink flowers in early May. Can be used as standard or among shrubbery

| $4 \mathrm{ft}$. high | $\$ 5.00$ each |
| :--- | ---: |
| 5 ft. | 8.00 |
| 6 ft. | $"$ |
|  |  |

PRUNUS SERRULATA PYRAMIDALIS, Pyramidal Jap. anese Flowering Cherry
Double white flower tinged with pink. Makes a tree two feet wide and ten feet high.

$$
5.7 \mathrm{ft} \text {. high } \quad \$ 10.00 \text { each }
$$

SOPHORA JAPONICA, Japanese Pagoda Tree
Round headed tree. Leaves and flowers like locust. Flow. ers upright panicles in mid-summer.

$$
1.2 \mathrm{ft} \text {. high } \$ .50 \text { each }
$$

## EVERGREEN TREES

YOU need evergreens for screening, shutting out street or neighbor's for privacy, and beauty for all the year enjoyment. Men like evergreens, women like flowers; evergreens are the best background for flowers. Children like to play in the shelter of a grove of evergreens.
We have invented methods and apparatus for moving evergreens in sizes up to sixty feet successfully and guarantee satisfaction.

```
ABIES CEPHALONICA,Greck Fir
Fohage dark shaning green, pale beneath. Recommended as lawn specimen or to dignily the background of an evergreen garden.
\begin{tabular}{|c|c|c|}
\hline & ft. high & \$8.00 each \\
\hline 4 & 4 ft . & 12.00 \\
\hline 10 & 0 ft . & 75.00 \\
\hline
\end{tabular}
ABIES CONCOLOR, White Fir
Foliage is a silvery green. Use it for contrast against darker evergreens.
\begin{tabular}{|c|c|c|c|c|}
\hline 1. \(11 / 2\) & ft. high & \$4.00 & cach & \$37.50 ten \\
\hline 2 & \(f \mathrm{ft}\). & 6.00 & & 55.00 " \\
\hline 3 & ft. " & 8.00 & " & 75.00 " \\
\hline 4 & ft. " & 12.00 & \(\cdots\) & 110.00 " \\
\hline 6.8 & it. \({ }^{\text {a }}\) & 30.00 & \(\cdots\) & \\
\hline 10 & ft. - & 75.00 & & \\
\hline 12 & ft. - & 100.00 & - & \\
\hline 14 & ft. " & 125.00 & " & \\
\hline 16 & ft. \(\quad\) " & 150.00 & " & \\
\hline 18 & & 200.00 & & \\
\hline
\end{tabular}
ABIES BRACHYPHYLLA, Nikko Fir
Native of Japan. Likes our climate better than our rela. tive Balsam Fir.
\begin{tabular}{|c|c|}
\hline 10 ft . high & \$75.00 each \\
\hline \(1+\mathrm{ft}\). & 125.00 \\
\hline 16 ft & 150.00 \\
\hline
\end{tabular}
```

CHAMAECYPARIS OBTUSA. Hinoki Cypress
A forest tree of Japan-dark foliage.

| 1-11/2 | ft. high | \$2.50 | each |
| :---: | :---: | :---: | :---: |
| 3.4 | $f \mathrm{f}$. | 10.00 |  |
| 4.5 | ft . | 15.00 |  |
| 51 | f. | 2000 |  |



Block of Retinompera Squaperon. It is the best of the the evergreens dursine the summer.


White Fir. Abics Concolor, on the grounds of Mrs. Robert Bacon. W'estbury.


CHAMAECYPARIS OBTUSA MAGNIFICA
Dark green foliage with many shadows.

| 1.11/2 | ft. high | \$2.50 | each | \$22.50 |
| :---: | :---: | :---: | :---: | :---: |
| 2 | ft. ${ }^{\text {c }}$ | 6.00 |  | 55.00 |
| 3 | ft . | 10.00 |  | 90.00 |

CHAMAECYPARIS PISIIERA, Sawara Retinospora Velvety green pyramid.

| 1.11/2 |  |  | \$2.50 | each | \$22.50 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | ft. |  | \$10.00 |  | 90.00 |
| 5 | ft. |  | 20.00 |  |  |

CHAMAECYPARIS PISIFERA AUREA, Golden Sawara
Resmospora.
Golden form of the above.

| $1-11 / 2$ | ft | high | $\$ 2.50$ | each | $\$ 22.50$ |
| :---: | :---: | ---: | :---: | ---: | :--- |
|  | ten |  |  |  |  |
| 3 | ft | $\because$ | 6.00 | $\cdots$ | 55.00 |
| 3 | ft | $\cdots$ | 10.00 | $\cdots$ | 90.00 |
| 4 | ft. | $\cdots$ | 15.00 | $\cdots$ | 125.00 |

CHAMAECYPARIS PISIFERA FILIFERA, Thread Retino spora
Weeping form with thread-like branches.
$1-11 / 2 \mathrm{ft}$. high $\$ 3.50$ each
2 ft - 4.00
CHAMAECYPARIS PISIFERA PLUMOSA, Plume Retino. spora
Feathery green foliage.

| 1-11/2 | ft. high | \$2.50 | each | \$22.50 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | ft . | 6.00 |  | 55.00 |  |
| 3 |  | 10.00 |  | 90.00 |  |
| 4 |  | 15.00 |  | 125.00 |  |
| 5 |  | 20.00 |  | 175.00 |  |

CHAMAECYPARIS PISIFERA PLUMOSA AUREA,
Golden Plume Retinospora
Golden form of the above.

| 1-11/2 | ft. high | \$2.50 | each | \$22.50 |
| :---: | :---: | :---: | :---: | :---: |
| 2 | ft . | 6.00 |  | 55.00 |
| 3 | ft. | 10.00 | " | 90.00 |
| 4 | ft . | 15.00 | " | 125.00 |

CHAMAECYPARIS PISIFERA SQUARROSA, Moss Ret. inospora.
Cloudy blue foliage stands clipping when used as hedge or specimen.

| $11 / 2$ | ft. | high | $\$ 2.50$ | each | $\$ 22.50$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| ten |  |  |  |  |  |
| 2 | ft. | .$"$ | 6.00 | $"$ | 55.00 |
|  | $"$ |  |  |  |  |
| 3 | ft. | $\cdots$ | 10.00 | $"$ | 90.00 |

JUNIPERUS RIGIDA, Needle Juniper
Upright form. Foliage open and fleecy.

| $1-11 / 2$ | ft. high | \$2.50 |
| :---: | :---: | :---: |
| 2 | ft. " | 6.00 |
| 3 | ft. " | 8.00 |
| 4 |  | 12.00 |
| 5 | ft. " | 15.00 |



Needle Juniper-a light green upright tree, broader and more fleecy than the Irish and Swedish Junipers. Use them for formal planting


Douglas Spruce-Christmas trees by the thousands are growing like this in Hicks Nurseries. It is a cheerful blue green in color.
JUNIPERUS VIRGINIANA, Red Cedar
Our native red cedar, useful for accents.

|  | ft. high | \$3.00 | each |
| :---: | :---: | :---: | :---: |
| 4 | ft . | 4.00 |  |
| 5 | ft . | 5.00 | $\cdots$ |
| 6 | ft. " | 6.00 | " |
| 7 | ft. " | 10.00 | " |
| 8 | ft. " | 15.00 |  |
|  | ft. " | 25.00 |  |

12.30 ft . " Prices on application

JUNIPERUS VIRGINIANA, var. glauca
Blue form of above.
$1-1 / 2 \mathrm{ft}$. high $\$ 3.00$ each
2 ft ." 5.00 "
JUNIPERUS VIRGINIANA, var schotti, Schott's Red Cedar. Like Red Cedar in form and texture but better. 3 ft . high $\$ 10.00$ each
PSEUDOTSUGA DOUGLAS, Douglas Spruce.
One of the best evergreens for screening or specimen planting.

| 1-1/2 | ft. high | \$3.00 | each | \$27.50 ten |
| :---: | :---: | :---: | :---: | :---: |
| 3 | ft . | 8.00 |  | 75.00 |
| 4 | ft . | 12.00 | " | 110.00 |
| 5 | ft . | 15.00 | $\cdots$ | 125.00 |
| 6 | ft . | 20.00 | ${ }^{\prime}$ |  |
| 10 | ft . | 40.00 | " |  |
| 12 | ft . | 50.00 |  |  |

PICEA EXCELSEA, Norway Spruce
Dark green, rapid growing.
2.3 ft . high $\$ 4.00$ each $\$ 35.00$ ten

PINUS BANKSIANA, Jack Pine
Bids defiance to salt spray, cold wind and thin soil on ridge tops. Has picturesque quality of twisted wind blown branches.

|  | $2 \mathrm{ft}$. high | \$3.00 | each | \$27.50 ten | \$250.00 C |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3 ft . | 5.00 |  | 45.00 |  |
| 4 | 4 ft . | 8.00 |  | 75.00 |  |
| $5 \cdot 6$ | 6 ft . | 10.00 | " | 90.00 |  |
| 7.8 | 8 ft . | 20.00 |  | 175.00 |  |



White pine avenue at entrance to estate of Mr. Wm. R. Grace, Old Weat. bury. W'e have the trees for such a purpose.


Japanese Yew on the estate of Mr. William R. Grace, Old Westbury Long 1sland. You are fortunate to have them available at Hicks Nurseries.


Korean Pine-A slower growing relative of the white pine, needles bluer, longer and more sturdy. The care, knowledge and space to grow good plants for you is shown here.


Screen to garage made of pines and large shrubs at Mr. Samuel Crowther's, Bayside, L. I.

PINUS DENSIFLORA, Japanese Red Pine
Rapid grower, wide spreading. picturesque.


## PINUS KORAIENSIS, Korean Pine

A slow-growing white pine reputed to have been the last straw leading to the Japanese-Russo war

| 2 ft . high | \$4.00 | each | \$37.50 ten |
| :---: | :---: | :---: | :---: |
| ft . | 6.00 |  | 55.00 |
| ft . | 10.00 | - | 90.00 |
| 5 ft . | 15.00 |  |  |

PINUS NIGRA AUSTRICA, Austrian Pine
A heavy solid dome of green characterized by its symmetry.

| 1-11/2 | ft. high | \$3.00 each | \$27.00 ten |
| :---: | :---: | :---: | :---: |
| 2 | ft . | 5.00 | 45.00 |
| 3 | ft . | 8.00 | 75.00 |

PINUS PARVIFLORA, Japanese White Pine
Just what its name indicates, picturesque, irregular and dwarf.

| 2 ft . high | \$6.00 each |
| :---: | :---: |
| 4 ft . ${ }^{\text {- }}$ | 10.00 |
| 12 ft . " | 75.00 |
| 14 ft . | 100.00 |

PINUS PEUCE, Macedonian Pine
Medium sized, dense, pyramidal form.

$$
7.8 \mathrm{ft} \text {. high } \$ 40.00 \text { each }
$$

PINUS RESINOSA, Red Pine
Dark green. Stands dry soils. Use with White pines. Likes sunny location. Makes a pure green, narrow upright dome

| $1.11 / 2$ | ft. high | \$3.00 | each | \$27.50 ten |
| :---: | :---: | :---: | :---: | :---: |
| 3-4 | ft . " | 6.00 | " | $55.00{ }^{*}$ |
| $4 \cdot 5$ | ft . | 1.000 | * | 90.00 |
| $5 \cdot 6$ | ft . | 15.00 | " |  |
| 6.8 | ft . | 25.00 |  |  |
| $10-12$ | ft . " | 75.00 |  |  |



Red Pine-Tall dark trees like this are available for your selection.


Jack pine representing a stock of two to sixteen feet. The most value for dry sandy soil, windy locations and the sea shore. Plant as hedge or mix like a forest.

PINUS SYLVESTRIS, Scotch Pine
Blue-green color. Use between white pine, hemlock and firs for variety, interest and beauty.

| $1111 / 2 \mathrm{ft}$. high | \$1.00 | each | \$9.00 ten |
| :---: | :---: | :---: | :---: |
| 2 ft . | 2.00 |  | 17.50 " |
| 3 ft . | 6.00 | . | 55.00 |
| 4 ft . | 10.00 | " | 90.00 |
| 6. 8 ft . " | 18.00 | " | 175.00 |
| 8.10 ft . | 30.00 |  |  |

## PINUS STROBUS, White Pine

Classed the noblest evergreen in the northeastern U.S. They will give you more ways of expressing yourself than any other evergreen. The beauty of youth is succeeded by the beauty of middle age and the picturesque mastery over the elements in old age.

| 2 ft . high | \$2.00 | each | \$17.50 ten |
| :---: | :---: | :---: | :---: |
| 3 ft . | 4.00 |  | 37.50 " |
| 4 ft . " | 6.00 | " | 55.00 " |
| 5 ft . | 8.00 | " | 75.00 |
| 6.8 ft . " | 15.00 | " | 125.00 " |
| 8 ft . ${ }^{\text {" }}$ | 20.00 | " | 175.00 " |
| 10 ft . " | 40.00 | " | 375.00 " |
| 12 ft . " | 60.00 | $\cdots$ | 550.00 " |
| 20 ft " | 150.00 | " |  |
| 22 ft . " | 200.00 | " |  |
| 24 ft . " | 300.00 | " |  |

## PINUS THUNBERGI. Japanese Black Pine

A darker green companion for the Jack Pine. Use for sea shore hedges.


## YEWS

The Japanese Y'ew is harmonous without be coming monotonous. Its blackegreen color, red berries, its various forms of height and texture give it a place in almost any position. Satistace tory evergreen for foundation uses. Can also be used to feather down tall plantings or wooded areas.
T.A.iUS CUSPIDATA, Japanese Jew

An upright growing form of yew with a single trunk

| $1 \cdot 11 / 2$ | 12. | hig | \$3.50 | ca | \$3.00 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ? | $f \mathrm{ft}$. |  | 8.00 |  | 75.00 |  |
| 3 | $f t$ |  | 15.00 |  | 125.00 |  |
| ; | tt. |  | +0.00 |  |  |  |

## LARGE HEMLOCK HEDGE

We show below a section of Hemlock hedge ready to make a wall of green, a background to my lady's flower garden, or stately entrance court.

It is 600 feet long, 18 feet high and 16 feet wide.
(\$25.00 per running foot.)


Hemlock Hedge you should see.


White Pine-We have available handsome tres for avenue, specimen or sereen planting.

## ARBOR VITAE

THUJA OCCIDENTALIS, American Arborvitae
Quickly makes a pyramidal plant readily transplanted.

| $11 / 2-2 \mathrm{ft}$. high | \$3.50 each | \$30.00 ten |
| :---: | :---: | :---: |
| 3 ft . | 4.00 " | 37.50 |
| 4 ft . | 5.00 | 45.00 |

THUIA OCCIDENTALIS DOUGLASI PYRAMIDALIS,
Douglas Pyramidal Arborvizae
A choice dark pyramidal evergreen with foliage twisted and erested.

| $1.11 / 2$ | ft. high | $\$ 2.50$ | each |
| :---: | :---: | :---: | :---: |
| 2 | it. | $\$ 22.50$ | ten |
| + | ft. | 3.50 | $\cdots$ |

THUJA OCCIDENTALIS ROSENTHALI, Rosenthal Ar. borvizae
Deep green column for formal use.
$1.11 / 2$ ft. high
$\$ 3.00$ each $\$ 27.50$ ten 3 ft .
8.00 "

THUJA OCCIDENTALIS WAREANA, Ware or Siberian Arborvitae
Denser and brighter green foliage than above.

$$
\begin{array}{llll}
1 \mathrm{ft} \text { high } & \$ 2.50 & \text { each } & \$ 22.50 \\
2 \mathrm{ft} & 3.011
\end{array}
$$

TSAGA CANADENSIS, Canada Hemlock
A native forest tree, graceful dark green foliage doing best in a place sheltered from severe and dry winds.

| $2 \cdot 3 \mathrm{ft}$. high | \$5.00 each |
| :---: | :---: |
| 3.4 ft . ${ }^{\text {c }}$ | 8.00 |
| ft . | 12.00 |

TSUGA CAROLINIANA, Caroline Hemlock
Dense, tufted foliage. Considered one of the handsomest conifer.
2.3 ft high
$\$ 6.00$ each


Resttul retreat near swimming pool on the J. Watson Webb estate. The planting is Japanese Yew and Dogwoods feathered down with azaleas.


Border of pines for one of several subdivisions in the gardens designed by Mrs. J. Watson Webb at her residence in Westbury, Long Island.

()n the harger eyge of heouse it is ajomble to let the foundation show in place Resicheree of Mr. George B. Hedgen. IVesthurs. L. 1.

## FOUNDATION PLANTING

HOW can I eliminate the bare look of my house and make it blend with the surroundings? Also the ragged fringe of grass which the mower cannot reach and the bare strip caused by drip from the eaves add to the forlorn appearance.
That is probably the most important landscape problem of the average home owner. To plan an attractive and economical foundation planting that will remain effective for many years requires some knowledge of adaptable material, especially dwarf evergreen and broadleaved evergreen plants.

We want to help you in making an attractive and harmonious foundation planting that is better than the usual. Too often we see poor, ugly plantings that have quickly overgrown and cov, ered up the windows. The illustrations show various treatments of the problem but, if possible, have our representative call to see conditions and give first hand information; otherwise send or bring rough sketch or photo and we will help you.


The sor if dreiduess ehrithe 10 the Trekeot and lease expensive way of Sercenings of Coal Window is often a problem. This shows an treating the house foundation. attractive plantong of Pyracantha and Inkherry.


Attractive Hicks foundation planting at residence of Mr. George Baldwin, Westbury, L. I., showing combined use of evergreens and shrubs-tall growing plants at corners and low growing plants under windows. To eliminate the bare ground between plants we advise a cover planting of Pachysandra, Pachistima, Heather, or Wintercreeper, etc.


This illustrates the beauty attainable on a small place at low cost. A few shrubs and perennials-and there you are The fountains of white against porch are Spirea Van Houttei

## DWARF EVERGREENS AND USES

BY' the classification, dwarf Evergreens, we mean plants of low or medium height. A good planting of dwarf evergreens will make the home lover happy. They have a special use in the foundation and entrance plantings, feathering down groups of large evergreens and covering banks and slopes. Bailey's book of "Cultivated Evergreens" states, "Dwarf ever. greens, with broad leaved evergreen shrubs and perennials of good foliage, gives carpets of undulating green that no other planting can duplicate.

For accents in formal garden use Irish Juniper and Hicks' Yew. For ground cover in poor soil use Juniper and Japanese Cypress. For shady locations under trees use low forms of Yew. For moist soils Aborvitae will be happy.


Hedge of Japanese Ycw at the residence of Mr. F. T. Lyons, Port Washington.

CHAMAECYPARIS OBRUSA COMPACTA, Football Cy. press
Dwarf, dense, broadly conical habit.
$1.11 / 2 \mathrm{ft}$. high $\$ 2.50$ each $\$ 22.50$ ten
CHAMAECYPARIS OBTUSA NANA, Dwarf Hinoki Cy. press
Japanese have old stunted plants in pots.
4.6 in. high $\$ 1.00$ each

CHAMAECYPARIS PISIFERA SQUARROSA NANA, Dwarf Moss Retinospora
Cloudy blue dome. Dwarf form of Moss Retinospora 4.6 in. high $\$ 1.00$ each $\$ 9.00$ ten

JUNIPERUS CHINENSIS VAR. SQUAMATA, Japanese Tralling Juniper
A cralling jumper to hang over steps and rocks $11 / 2 \mathrm{ft}$. high $\$ 3.50$ each
JUNIPERUS COMMUNIS, Common Juniper
Bird"s nest shape with horizontal line
\$3 50 each
JUNIPERLS DEPRESSA PLUMOSA
Low form for rocky nooks and slopes.


JUNIPERUS EXCELSA STRICTA, Spiny Greek Juniper A pert upright growing cone of cheerful blue'green foliage.

| -11/2 ft. high | \$2.50 each | \$22.50 ten |
| :---: | :---: | :---: |
| $11 / 2 \cdot 2 \mathrm{ft}$. | 3.00 | 27.50 " |
| 2 -3 ft. | 4.00 | 37.50 |

JUNIPERUS HIBERNICA, Irish Juniper
Exclamation points for the formal garden. Silvery foliage. $1.11 / 2$ ft. high $\$ 2.50$ each $\$ 22.50$ ten 2 ft . $\quad 4.00 \quad$ " $\quad 37.50$
JUNIPERUS KOSTERI, Kosters Juniper
A low growing and pleasing light blue green evergreen. $1.1^{1 / 2} \mathrm{ft}$. spread $\$ 3.00$ each $\$ 27.50$ ten $11 / 2-2 \mathrm{ft}$. $\quad 5.00 \quad " \quad 45.00$ !
JUNIPERUS LITTORALIS, Shore Juniper
A fleecy, yellow green trailer for sandy conditions. $1.11 / 2 \mathrm{ft}$ spread $\$ 2.50$ each $1 \mathrm{~T} / 2$-2 ft. $\quad$. 3.50 "
JUNIPERUS PFITZERIANA, Pfizer's Juniper
A most popular evergreen. Ostrich plumes of grey green with a lateral growth

| .11/2 | ft. spread | \$3.00 | each | \$27.50 | ten |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $11 / 2-2$ | $f$. | 5.00 |  | 45.00 |  |
| - 3 | $f$. | 8.00 | " | 75.00 | " |
| - 4 | ft. | 15.00 | . | 125.00 |  |



Entrance planting for Mr. Chas. A Peabody, Cold Spring Harbor, L. I. A corner should never be blind. Flat Yew is ideal for such purpose.

JUNIPERUS SQUAMATA MEYERI, Meyer's Juniper
A rare and picturesque little evergreen. Deep blue with a touch of red.

| $1 \mathrm{t} / 2 \mathrm{ft}$. high | \$3.00 each | \$27.50 ten |
| :---: | :---: | :---: |
| 2 ft . | 5.00 | 45.00 |

TAXUS CUSPIDATA, Japanese $\begin{array}{r}\text { ew (Upright form) }\end{array}$
An unright growing form of yew with a single trunk.

| $1-11 / 2$ | ft. | high | $\$ 3.50$ | each | $\$ 30.00$ |
| :---: | :---: | ---: | ---: | ---: | ---: |
| 2 | ft | ten |  |  |  |
| 3 | ft | $"$ | 8.00 | $"$ | 75.00 |
| 5 | ft. | $"$ | 15.00 | $"$ | 125.00 |
|  |  | 40.00 | $"$ |  |  |

TAXUS CUSPIDATA, Japanese $\chi_{e w}$ (Flat form)
A lateral growing yew, whose maximum height is about six feet. Can be woven together in graceful masses or used against foundations.

| -11/2 | ft. high | \$3.50 | each | \$30.00 ten |
| :---: | :---: | :---: | :---: | :---: |
| 2 | ft . | 5.00 |  | 45.00 |
| 21/2-3 | ft . | 8.00 |  | 75.00 |

TAXUS CUSPIDATA NANA, Dwarf Japanese $\Upsilon$ ew Makes a compact mass of dark green. Extremely hardy

| $6 \cdot 12^{\prime \prime}$ | high | \$3.50 each | \$30.00 ten |
| :---: | :---: | :---: | :---: |
| 1.11/2 | t. high | 5.00 | 45.00 |
| 2 | ft . | 10.00 |  |



Dwarf evergreens are ideal for rock garden use as illustrated at hrme of Mr. Charles Voight, Hicksville, L. I

## TAXUS MEDIA VAR. HICKSI, Hicks' Yew

A new variety and the answer to a hardy substitute for Irish Yew. Discovered in this nursery and destined to be very popular.

| .11/2 | ft. high | \$3.00 each | \$27.50 ten |
| :---: | :---: | :---: | :---: |
| 11/2-2 | ft . | 4.00 | 37.50 |
| 2 |  | 6.00 | 55.00 |
| 21/2-3 | ft . | 10.00 | 90.00 |

TAXUS REPANDENS, Spreading English Yew
A form of English yew, with a low arching growth of lux uriant dark green foliage.

| $6 \quad 12$ inches wide | $\$ 2.00$ | each | $\$ 17.50$ ten |
| :--- | :--- | :--- | :--- |
| $11 / 2 \times 11 / 2 \mathrm{ft}$. | wide | 5.00 | $"$ |
| $11 / 2 \times 3 \mathrm{ft}$. |  | 15.00 |  | $11 / 2 \times 1 \frac{1}{2} \mathrm{ft}$. wide 15.00

THUJA GLOBOSA, Globe Arborvitae
A dark globular evergrien making excellent low hedges. $1.1 \mathrm{I} / 2 \mathrm{ft}$. high $\$ 2.50$ each $\$ 17.50$ ten
THUJA OCCIDENTALIS COMPACTA, Compact Arborvitae
Globose light green form.

$$
\begin{array}{ll}
111 / 2 \mathrm{ft.} \text { high } \$ 2.50 \text { each } \$ 22.50 \text { ten } \\
11 / 2-2 ~ f t . & 3.00
\end{array}
$$

THUJA OCCIDENTALIS ELLWANGERIANA, Tom Thumb Arborvitae

A low, broad, pyramidal form.



Low junipers with border of Pachysandra on the estate of Mr. S. Z. Mitchell, Locust Valley, L. I.


Spiny Greek Juniper.


## BROAD-LEAVED EVERGREENS

YOU wonder what the title means. A broad-leaved evergreen is one like holly, laurel, rhododendron, that does not have a needle-shaped leaf or belong to the conifer family as pine, spruce, hemlock and arborvitae. They hold their green foliage throughout the dormant season, thereby adding to the winter aspect of lawn and garden.

Broad-leaved evergreens are not so easy to obtain as trees and shrubs because they are more difficult to grow and handle. As a class the soil requirements are simple-decaying leaves, plus the soil you have. We will tell how to grow them on limestone soil which is not favorable to plants of the heath family or ericasceous plants: azalea, rhododendrons, andromeda and laurel. Boxwood on the other hand grows better when some lime or bone-meal is mixed in soil.

The Home Landscape has many uses for them-house foundation, rock and evergreen garden, feathering down groups of evergreens and woodland, bank and cover planting.

```
ABELIA GRANDIFLORA, Glossy Abelia
    Pink hells blooming all summer.
        6.12 in. $ 75 each $7.00 ten
ANDROMEDA FLORIBUNDA, Pieris Floribunda
    A gem with light green foliage and lily of the valley flow.
er. Slow growth.
            1.1 3/2 ft. high $4.00 each
ANDROMEDA JAPONICA. Pieris Japonica
    Blonms very carly and on long racemes.
        6.10 in. $2.00 each
AZALEA HINODEGIRI, Hinodegiri Azalea
    Brilliant carmine pink in early May.
        1.1 1/2 ft.high $3.50 each
AZ.ALEA INDICA ALBA, Indica Azalea
    White flowers 21/2 inches across. Necds shelter.
        1 ft high $3.00 each
    BERBERIS GAGNEPAINI, Black Barberry
    A new upright chruh with dark green leaves.
        4.5 in. hich $1.00 each
BERBERIS SARGENTIANA. Sargent Barberry
    From China. 1907 Handsnmest. $
BERBERIS VERRL`CULOSA. Warty Barberry
    Glossy green and hronze all winter. Orange yellow flow.
        crs. Very choice. high $-6 in. high $1.00 each
    BUXUS SEMPERVIRENS, Common Boxwood
    A faster and lonser growing form of dwarf boxwood.
        4f. high $20.00 each
ABELIA GRANDIFLORA, Glossy Abelia
Pink hells blooming all summer.
6.12 in . \(\$ 75\) each \(\$ 7.00\) ten
ANDROMEDA FLORIBUNDA, Pieris Floribunda
er. Slow growth.
\(1.13 / 2 \mathrm{ft}\). high \(\$ 4.00\) each
ANDROMEDA JAPONICA. Pieris Japonica
Blonms very carly and on long racemes. 6.10 in. \(\$ 2.00\) each
AZALEA HINODEGIRI, Hinodegiri Azalea
Brilliant carmine pink in early May. \(1.1 \frac{1}{2} \mathrm{ft}\). high \(\$ 3.50\) each
AZ. ALEA INDICA ALBA, Indica Azalea
White flowers \(21 / 2\) inches across. Needs shelter. \(11 / 2 \mathrm{ft}\) high \(\quad \$ 3.00\) each
1.00
BERBERIS GAGNEPAINI, Black Barberry
A new upright chruh with dark green leaves.
BERBERIS SARGENTIANA. Sargent Barberry
From China, 1907 Handonmest. \(10-12\) in. high \(\$ 2.00\) each
BERBERIS VERRU'CULOSA. Warty Barberry
ers. Very ers. Very choice.
BUXUS SEMPERVIRENS, Common Boxwood
A faster and lonser growing form of dwarf boxwood. 4 ft high \(\$ 20.00\) each
```

CAILUNA VULGARIS. Scotch Heather
One of our best ground covers and worthy of more use. $\$ .60$ each; $\$ 5.00$ ten
CALLUNA VULGARIS ALBA, White Heather $\$ .60$ each; $\$ 5.00$ ten
CALLUNA VULGARIS CUPREA. Scotch Heather Bronze red folizge. \$ 60 each; $\$ 5.00$ ten
CALLUNA VULGARIS MONSTROSA, Scotch Heather Dark green crested moss-like foliage. $\$ .60$ each: $\$ 5.00$ ten
CALLUNA VULGARIS PILOSA ALBA, Scotch Heather \$ . 60 each; $\$ 5.00$ ten
erica mediterranea, Biscay Heather \$ 60 each; $\$ 5.00$ ten
ERICA VAGANS ALBA, White Cornish Heather \$ 60 each; $\$ 5.00$ ten
EUONYMUS RADICANS ACUTUS, Sharp Leaf Winter. creeper
All the euonymus are slow creeping vines for use on walls, tree trunks or carpet ground.
\$ .75 cach; $\$ 7.00$ ten
EUONYMUS RADICANS KEWENSIS, Baby Winter.
creeper
$\$ .75$ each; $\$ 7.00$ ten
EUONYMUS RADICANS VEGETUS, Big Leaf Winter. creeper
\$ .75 each; $\$ 7.00$ ten

ILEX CRENATA, Japanese Holly
Leaves like boxwood-black berries.
3 ft . high
$\$ 12.00$ each
18.00 "

ILEX CRENATA MICROPHYLLA, Little Leaf Japanese Holly
1 .2 ft. high $\$ 2.50$ each
ILEX GLABRA, Inkberry
Use in masses of low evergreens with Mountain Laurel.
$1-11 / 2 \mathrm{ft}$. high $\$ 1.50$ each
ILEX OPACA, American Holly
Native on Atlantic coast. Worthy of making a place for. It will brighten up any planting.
$\begin{array}{llll}2 & -3 & \mathrm{ft} . & \text { high } \\ 4 & -5 & \mathrm{ft} . & \$ 6.00 \\ & 12.00 & \text { each }\end{array}$

KALMIA LATIFOLIA, Mountain Laurel
Good all-year-round foliage with showy bloom. Enjoys shade or sun. A good plant to weave in anywhere.

| 1 | $-11 / 2 \mathrm{ft}$. high | $\$ 1.50$ | each |
| :--- | :--- | :--- | :--- |
| 2 | $-21 / 2$ | ft. | .$"$ |
| 2 | -3 | ft. | 3.00 |
|  | ". | (Seedling grown) |  |

LEUCOTHOE CATESBAEI, Drooping Leucothoe Long arching branches turning bronze in winter.
$\begin{array}{ll}6 \cdot 12 \\ 1 & \text { in. high }\end{array}$
$\$ 1.00$ each
$\$ 9.00$ ten
$1-11 / 2 \mathrm{ft}$. " 1.50 " 12.00

MAHONIA AQUIFOLIA, Oregon Hollygrape
Looks like dwarf holly. Likes shade.
9.15 in. high $\$ 2.00$ each

PACHISTIMA CANBYI, Canby Pachistima
Makes a velvety evergreen mat six inches high. Small leaves.

$$
\$ .50 \text { each } \quad \$ 4.50 \text { ten }
$$

(Hundred \$40.00)
PACHYSANDRA TERMINALIS, Japanese Pachysandra Small evergreen eight inches high, rapid spreader. A good cover plant.

$$
\$ 2.00 \text { ten }
$$

(Hundred \$15.00)

PYRACANTHA COCCINEA, Thicket Hawthorn
Masses of reddish orange-colored berries in fall.
2 ft . high $\$ 1.50$ each $\$ 12.50$ ten
RHODODENDRON CAROLINIANUM, Carolina Rhododendron
Small growing with clear pink flowers.
6. 12 in high $\$ 2.00$ each
$11 / 2 \mathrm{ft}$. " $5.00{ }^{\text {" }}$
RHODODENDRON CATAWBIENSE, Hybrid seedlings Bushy, budded plants. Have small seedlings at low rates. $1-11 / 2 \mathrm{ft}$. high $\$ 2.50$ each $\$ 22.50$ ten

RHODODENDRON CATAWBIENSE, named hybrids Lavender, rose, red and white flowers in June.
$\begin{array}{llll}2 & -3 & \mathrm{ft} \text {. high } & \$ 12.00 \\ 3 & -4 & \mathrm{ft} \text { each } \\ 18.00 & \text { ". }\end{array}$

RHODODENDRON MAXIMUM, Rosebay Rhododêndron
White flowers. Blooms in late June and likes shady conditions.

RHODODENDRON MAXIMUM ROSEUM, Pink Rosebay Rhododendron
Pink tinted flowers.

| 1 | -2 | ft. high | $\$ 5.00$ |
| :--- | :--- | :--- | :--- |
| 3 | -4 | ft. | each |
|  |  |  |  |

RHODODENDRON MICRANTHUM, Manchurian Rhododendron
Dense clusters of small white flowers. 1.2 ft . high $\$ 4.00$ each

VIBURNUM RHYTIDOPHYLLUM, Leather Leaf Viburnum
Glossy leafed plant from China. Flat white flowers and small berries. $11 / 2-2 \mathrm{ft}$. high $\$ 3.00$ each $\$ 27.50$ ten
VINCA MINOR, Common Periwinkle
A creeper, six inches high with blue flowers. $\$ .30$ each $\$ 2.50$ ten

## DWARF BOXWOOD

Buxus Suffruticosa
We have available many beautiful specimens two to eight feet high suitable for court or formal planting. Our boxwood show is worth coming miles to see. Prices on application.


Our specimens equal this.


See our boxwood for similar planting.


White Pines shutting out strect and giving privacy. Get in the lec in a March gale and know what two or three rows will do for your children's winter playground. Consider as a background for a flower garden.

## BOUNDARY PLANTING

By that we mean the use of something besides a privet hedge for planting along the street or separating your neighbor's property. We mean the use of flowering shrubs or evergreens-Better yet, the combined use of both; the evergreens give all year effect, while shrubs give the bright colors during summer. Such a bulwark of foliage as this will, with equal facility shut out busy street, screen off objectionable views or protect you from cold winds. It should be of irregular outline and can be changed or added to at any time. It also makes a most ideal background for flower border or garden. Let us help you design such a planting. You will be surprised how such beauty and comfort can be purchased at low cost.

## ENTRANCE PLANTING

This applies to both drive and walk entrances. Usually a little planting is needed to give an attractive, finished appearance.. Low growing shrubs or evergreens serve the purpose best, especially at drive entrance, because they will not grow up and shut off the view, thereby eliminating chance of accident. You see many dangerous entrance plantings of tall shrubs and evergreens. Make a selection of plants from the low growing evergreen and shrub lists.


A safe planting of low shrubs.


Combination Screen and Boundary Planting.


How much better this boundary planting of flowering shrubs looks than if just a privet hedge was used.


Spirea-Excellent for hedges.

## SUGGESTIONS FOR HEDGES

## EVERGREENS

Japanese Yew (all varieties) - Makes the best low evergreen hedge and can be kept trimmed to any size. Particularly effective when used as hedge surrounding garden and cemetery plot. Also attractive as hedge along walk or street. Will stand shady locations.

Dwarf Japanese Yew-Dense, dark, low-growing form especially suited for bordering garden walks.

Arborvitae (in variety)-Pyramidal and dome forms of light green foliage. Thrive better on moist, sandy soil on the south side of Long Island. Dwarf varieties use for garden borders and window boxes.
American Hemlock-Graceful dark green foliage which you probably are familiar with. Does best sheltered from severe, dry winds. We call your particular attention to the large trained hedge we have in the nursery 600 ft . long, eighteen ft. high, sixteen ft . spread. Consider it for making a garden
theatre, to enclose entrance court, background for garden, or for screening service or laundry yard.
Heather (Scotch Heather)-Everybody loves heather, but few have thought it available. Unique for bordering garden walks. Very good for planting on steep banks to hold up.

## DECIDUOUS SHRUBS

Japanese Barberry-A popular hedge. Graceful when allowed to grow naturally and more beautiful than privet when clipped. Foliage is light green covered with red berries throughout the winter.
California Privet-One hedge plant that everyone knows. Cheap and good.
Cotoneaster (in variety)-Their gracefulness of form, beauty of flower and fruit recommends them for hedging walks.
Spirea Thunberi-Spirea van Houttei, Snowberry and Indian Currant-They are recommended for texture and gracefulness of foliage, besides beauty of flower and fruit. Will make an economical frame for flower garden or hedge along neighbor's line.

See Index For Sizes and Prices.


Children's Library, Westbury, L. I. Japanese Yew bordering walk. The best evergreen for Cemetery plot.


Street Hedge of Flowering Sbrubs.


Forsytha- Estate of Julian Peabody, Westbury, L. 1. Shrubs are ideal for berdering woodland walks. Besides beauty of hower and texture of foliage, they give sheler for birds and winter food, if berry bearing. Most shruos won't stand much shade, forsythia is an exception

## FLOWERING SHRUBS

LANDSCAPE architects know the value of flowering shrubs and use them in quantity for variation of foliage and spreading sweeps of color. Why is it the small plot owner neg, lects them so? They have in them the most valuable assets possible in the beautifying of the home grounds. Their use breaks up the flat monotony that often spoils Home Landscapes. You can derive much pleasure by studying our list of old and new varieties.

If the arrangement of shrubs on your grounds is puzzling you, come to the nursery and you will get an idea of the height and spread of the different varieties and so decide as to spacing them. If you will send us a rough plan of the proposed locations we would be pleased to help you plan out a shrub group or border planting that will give you everlasting joy and a paradise for the birds to nest and feed.

Summer planting is practical with most shrubs. They may wilt a bit and drop a few leaves, but will quickly pick up and keep on growing and you will have the fun of extending the planting season.

## TALL GROWING SHRUBS

Varieties with a height of eight feet or more at maturity suitable for boundary and screen planting. Plant smaller growing varieties in front.

ACER GINNALA, Amur Maple.
The earliest autumn color.
2.3 ft . high
\$ . 50 each
$\$ 4.50$ ten
3.4 ft .
.75 7.00 "

CEPHALANTHUS OCCIDENTALIS, Buttonbush
Clusters of white balls in July.
$11 / 2 \cdot 2 \mathrm{ft}$. high
\$ . 50 each
$\$ 4.50$ ten $2-3 \mathrm{ft}$.
.75 "
7.00 "

CHIONANTHUS VIRGINICA, White Fringe
Fragrant shrubby tree, white flowers in May.
1.2 ft . high
$\$ .50$ each $\$ 4.50$ ten
$\begin{array}{ll}2.3 & \mathrm{ft} . \\ \text { US ALTERNIFOLIA, } & .75 \\ \text { Pagoda } & 7.00 \\ \text { Dogwood }\end{array}$
CORNUS ALTERNIFOLIA, Pagoda
Horizontal branches. Dark blue fruit.
5.8 ft . high $\$ 5.00$ each

CORNUS MAS, Cornelian Cherry
Yellow flowers earlier than Forsythia. Red fruit in September.
2 ft . high
\$ . 75 each
$\$ 7.00$ ten

CORYLUS COLURNA, Constantinople Hazelnut
A big tree from the Black Sea.
5.6 ft . high $\quad \$ 5.00$ each
6.8 ft . " $\quad 7.00$

EUONYMUS SIEBOLDIANA, Spindle Tree
Big shrub hung with little yellow and orange berries, similar to bittersweet.

$$
3.4 \mathrm{ft} \text {. high } \quad \$ .75 \text { each } \quad \$ 7.00 \text { ten }
$$

HAMAMELIS VIRGINIANA, Common Witch-Hazel
Large shrub, petals bright yellow, blooming in late autumn. 1.2 ft . high $\$ .75$ each $\$ 7.00$ ten

HIBISCUS SYRIACUS, Althea
A hollyhock flower in late summer.
$1-11 / 2 \mathrm{ft}$ high $\$ .50$ each $\$ 4.50$ ten
HYDRANGEA ARBORESCENS, Smooth Hydrangea
Rounded heads of white flowers all summer. $11 / 2 \cdot 2 \mathrm{ft}$. high $\$ .50$ each $\$ 4.50$ ten 2 .3 ft. " 75 " 7.00 "
HYDRANGEA PANICULATA GRANDIFLORA, Peegee Hydrangea
Large showy flowers in August and September. 2.3 ft . high $\$ .75$ each $\$ 7.00$ ten

LONICERA FRAGRANTISSIMA, Winter Honeysuckle
Fragrant yellow flowers January to May.
2.3 ft . high $\$ .75$ each $\$ 7.00$ ten

LONICERA MAACKI, Amur Honeysuckle
Large shrub with white flowers and dark red fruit. 3.5 ft . high $\quad \$ 1.00$ each $\$ 9.00$ ten

LONCIERA STANDISH, Standish honeysuckle
Fragrant yellow blossoms sometimes covered with ice in early spring.
2.3 ft . high
\$ . 75 each
$\$ 7.00$ ten

LONICERA TATARICA, Tartanian Honeysuckle
Upright shrub heavily fruited in July and August with cur rant-like fruit.
2.3 ft . high
$\$ .75$ each $\$ 7.00$ ten 3.4 ft ." $\$ 1.00$ ". 9.00 "

PHOTINIA VILLOSA, Chinese Christmas Berry
Large shrub with profusive white flowers in May, clusters of red berries in autumn.

## $2 \cdot 3 \mathrm{ft}$. high <br> $3-4 \mathrm{ft}$. <br> $\begin{array}{cc}\$ .75 & \text { each } \\ 1.00 & \\ & \$ 7.00 \\ 9.00 & \text { ten }\end{array}$

SALIX MULTINERVIS, Japanese Pussywillow
The earliest and largest Pussywillow
2.3 ft . high
$\$ .75$ each $\$ 7.00$ ten

SPIREA OPULIFOLIA, Physocarpus opulifolius
Spread of shrubs about eight to ten feet. Flowers white in early summer.
4.5 ft . high
$\$ 1.00$ each
$\$ 9.00$ ten

SYRINGA (MIXED) LILAC
Beloved for beauty of flower and fragrance. Best not to depend on lilacs for foliage. They need heavier soil than most of Long Island.

| $1 / 2.2 \mathrm{ft}$. high | \$ 75 each | \$7.00 t |
| :---: | :---: | :---: |
| 3 ft . | 1.00 | 9.00 |
| 4 ft . | 1.50 | 12.50 |

VIBURNUM DENTATUM, Arrowwood
White blossoms in May. Blue berries in October.

| 1.2 ft . high | \$ . 50 | each | \$4.50 ten |
| :---: | :---: | :---: | :---: |
| $2 \cdot 3 \mathrm{ft}$. | 75 |  | 7.00 |
| 3.4 ft . | 1.00 | " | 9.00 |
| 4.5 ft . | 2.00 | " | 17.50 |

VIBURNUM DILITATUM, Linden Viburnum
Numerous small scarlet berries all winter. Makes a round massive shrub.

$$
1.2 \mathrm{ft} \text {. high } \quad \$ .75 \text { each } \$ 7.00 \text { ten }
$$

VIBURNUM LANTANA, Way-faring Tree
Bright red fruit in July, later turning black.
2.3 ft . high
\$. 75 each
$\$ 7.00$ ten

VIBURNUM LENTAGO, Nanny Berry
Tall, blue-black fruit, leaves glossy dark green. 3.4 ft . high $\$ 1.00$ each $\$ 9.00$ ten

VIBURNUM OPULUS, European Cranberry Bush.
Flat-topped flower heads of white. Conspicuous red berries.

| 1.2 ft . high | \$ . 50 | each | \$4.50 | ten |
| :---: | :---: | :---: | :---: | :---: |
| $2 \cdot 3 \mathrm{ft}$. | . 75 |  | 7.00 |  |
| 3.4 ft . | 1.00 | * | 9.00 |  |
| 4.5 ft . | 1.50 |  | 12.5 |  |

VIBURNUM OPULUS STERILE, Common Snowball
An old fashioned shrub with white balls three inches in diameter at Decoration Day.

| $11 / 2.2 \mathrm{ft}$. high | . 50 each | \$4.50 |
| :---: | :---: | :---: |
| 3 ft . | . 75 | 7.00 |

VIBURNUM TOMENTOSUM, Single File Viburnum
Flat topped clusters of white flowers.
$11 / 2-2 \mathrm{ft}$. high
\$. 75 each
$\$ 7.00$ ten
$2_{2} .3 \mathrm{ft}$. $1.00{ }^{\circ} \quad 9.00$

WEIGELIA EVA RATHKE, Weigelia
Crimson flowers covering the whole plant. $11 / 2-2 \mathrm{ft}$. high $\$ .50$ each
$\$ 4.50$ ten
WEIGELIA ROSEA, Weigelia
Pink bells in May and June.

| 1.2 ft . high | \$. 50 each | \$.450 ten |
| :---: | :---: | :---: |
| $2 \cdot 3 \mathrm{ft}$. | . 75 " | 7.00 " |
| $3 \cdot 4 \mathrm{ft}$. | 1.00 | 9.00 |

## MEDIUM GROWING SHRUBS

Varieties with height of four to eight feet at maturity. Desirable for planting in front of taller shrubs or near the house foundation.

ARALIA PENTAPHYLLA, Five leaved Aralia
Medium growing shrub valuable for attractive foliage. 3.4 ft . high $\$ 1.00$ each $\$ 9.00$ ten

```
ARONIA ARBUTIFOLIA, Red Chokeberry
    Red berries all winter.
\begin{tabular}{lrl}
1.2 ft high & \(\$ .75\) & each \\
2.3 ft. & \(\$ 7.00\) & ten \\
& 1.00
\end{tabular}
9.00 ".
```



Azalcas on estate of Mr. W. R. Coc, Oyster Bay, L. I. We have thousands of small plants for you to paint the landscape in the most gorgeous colors.

## AZALEAS

WHAT do Azaleas mean to you? Is it the elusive pink May apple or honeysuckle that you have found in the woods? Is it the potted plant for winter decoration and Easter? Or do you remember the yellow and pink azaleas that were imported from Holland, usually in bloom when they were taken out of the boxes and which made a little splash of color early in spring? If you have thought of them as something you can plant by the thousand to make the town pink or yellow, you are right. Mrs. Doubleday said you cannot do that in America until the nurserymen here raise them from seed. Professor Sargent, director of Arnold Arboretum, ten years ago said, "Mr Hicks, why don't you grow azaleas from seed?" Now we are doing it and the little plants are ready. Some have bloomed last year, some will bloom this year, and you had better get them while they are small and in quantity. You don't have to think ahead to get them. Select them just as they are bursting in bloom. If your enthusiasm or labor supply results in planting them in midsummer, they will be well rooted by autumn.

You will soon delight to invite your friends to your azalea garden. They will tell you about the farnous azalea gardens near Charleston. You can perhaps approach their beauty in the next fifteen years. Azaieas show you their full color when first they bloom two or three years from seed. We have them in such quantity that you can start this year with one or one hundred and keep on adding year after year.

AZALEA ARBORESCENS, Sweet Azalea

White with red stamens. Very fragrant. | $1-11 / 2$ | ft . high | $\$ 1.25$ | each |
| :--- | :--- | :--- | :--- |
| 2 | ft. | $\$ 10.00$ | ten |
|  | 2.00 |  |  |

AZALEA DAHURICA
Very early lavender blossoms. 6.12 in . high $\$ 3.00$ each $\$ 27.50$ ten
$11 / 2.2 \mathrm{ft}$.

AZALEA KAEMPFERI, Torch Azalea
Pink to orange. 1.2 ft . high $\$ 3.00$ each $\$ 27.50$ ten
2.3 ft . " 5.00 "

AZALEA NUDIFLORA, Pinxsterbloom
Clear pink bloom

$$
\begin{aligned}
& \text { r pink bloom } \\
& 1-11 / 2 \mathrm{ft} \text { high } \quad \$ 1.00 \text { each } \$ 9.00 \text { ten }
\end{aligned}
$$

$2 \cdot 21 / 2 \mathrm{ft}$. " 3.00 "
AZALEA VASEYI, Pinkshell Azalea
The most beautiful pink variety. $1-11 / 2 \mathrm{ft}$. high $\$ 1.00$ each $\$ 9.00$ ten

AZALEA VISCOSA, Swamp Azalea
White bloom.
1.2 ft . high $\quad \$ 1.00$ each $\$ 9.00$ ten

BENZOIN AESTIVALE, Spice Bush
Yellow flowers in early spring.
$1-2 \mathrm{ft}$. high
$\$ .50$ each
$\$ 4.50$ ten 3.4 ft .
.75 -
7.00 "

BERBERIS VULGARIS, Common Barberry
Good border plant. Graceful, arching branches, long clusters. Red fruit.
1.2 ft . high
$\$ .35$ each $\$ 3.00$ ten

BUDDLEIA MAGNIFICA, Butterfly Bush
Lilac-like flowers from June until frost. 1.2 ft . high $\$ .50$ each $\$ 4.50$ ten

CALYCANTHUS FLORIDUS, Common Sweetshrub
Fragrant brown flowers. You remember carrying the sweet scented buds in your handkerchief. $11 / 2-2 \mathrm{ft}$. high $\$ .50$ each $\$ 4.50$ ten
CLETHRA ALNIFOLIA, Summer sweet
Spikes of fragrant white flowers in July.
3 ft . high
$\$ .75$ each $\$ 7.00$ ten

CORNUS PANICULATA, Gray Dogwood White flowers in June and July. White berries in Septem ber.

$$
\begin{aligned}
& 2 \mathrm{ft} \text {. high } \$ .75 \\
& 3.4 \mathrm{ft} \text { each } \$ 7.00 \text { ten } \\
& 9.00
\end{aligned}
$$

CORNUS PAUCINERVIS, Littleleaf Dogwood
From China. Spreading habit. White flowers in July. 2.3 ft . high $\$ .75$ each $\$ 7.00$ ten 3.4 ft ." 1.00 " 9.00 "

CORNUS SIBERICA, Coral Dogwood Coral red branches in winter.
$2 \cdot 3 \mathrm{ft}$. high
$\$ .75$ each
$\$ 7.00$ ten 3.4 ft ." 1.00 " 9.00 "

CORNUS STOLONIFERA FLAVIRAMEA, Goldentwig Dogwood
Bright yellow branches in winter.
$11 / 2 \cdot 2 \mathrm{ft}$. high $\$ .50$ each $\$ 4.50$ ten
CORYLUS AMERICANA, American Hazelnut Grow vour own nuts. $2 \cdot 3 \mathrm{ft}$. high $\$ .50$ each $\$ 4.50$ ten

## COTONEASTERS

Beautiful plants introduced from China and proving to be the most useful of foreign shrubs. Some have evergreen foliage. Their gracefulness of habit and beauty of flowers and fruits make them most ideal for planting at the house foundation, entrances, hedges and cover planting. Also see Rare plant list.

## COTONEASTER ACTUIFOLIA, Peking Cotoneaster

Slender bush with black fruit.
3-4 ft. high
$\$ 1.00$ each

COTONEASTER DIELSIANA, Diel's Cotoneaster
Showy bright fruit.
2.3 ft . high
$\$ 1.50$ each $\$ 12.50$ ten

COTONEASTER DIVARICATA, Spreading Cotoneaster Glossy dark green leaves with red berries.
1.2 ft . high
$\$ 1.50$ each $\$ 12.50$ ten
2.3 ft ." 2.50 " 22.50 "

COTONEASTER FOVEOLATA
Heavy foliage. Black fruit.
4.5 ft . high $\$ 3.50$ each $\$ 30.00$ ten

COTONEASTER MULTIFLORA CALOCARPA
Large red fruit. Arching branches.
3.4 ft . high $\$ 3.50$ each $\$ 30.00$ ten

COTONEASTER SIMONSI
Good for hedges. Shiny fruit and crimson foliage in fall.
3.5 ft . high $\$ 2.50$ each $\$ 22.50$ ten

COTONEASTER ZABELI
Most graceful, arching branches.

| $11 / 2-2 \mathrm{ft}$. high | $\$ 2.00$ each |
| :--- | :--- |
| 3.4 ft . | $\$ 17.50$ |
| 3.50 | ten |
| 30.00 |  |

CYDONIA JAPONICA, Japanese Quince
Brilliant red flowers in early May.
$1.11 / 2 \mathrm{ft}$. high $\$ .75$ each $\$ 7.00$ ten
DEUTZIA MAGNIFICA
Double white flowers.
2.3 ft . high
\$. 50 each
$\$ 4.50$ ten
3.4 ft .
.75
7.00 "

DEUTZIA SCABRA, Pride of Rochester
Double white flowers with band of pink on outside petals in June.


ELEAGNUS LONGIPES, Cherry Eleagnus
Cherry-like fruit in July.

ELEAGNUS UMBELLATA, Autumn Eleagnus
The juicy red berries. Give bird food and add touch of color when leaves fall. Japanese children eat.

EUONYMUS ALATUS, Winged Euonymus Brilliant fall foliage and red fruit.
$3-4 \mathrm{ft}$. high
$\$ 1.00$ each $\quad \$ 9.00$ ten
4.5 ft .
1.50
12.50 "

FORSYTHIA INTERMEDIA DENSIFLORA, Border for. sythia
A heavier blooming form of Fortune Forsythia. $2 \cdot 3 \mathrm{ft}$. high $\$ .75$ each $\$ 7.00$ ten

FORSYTHIA INTERMEDIA SPECTABILIS, Showy Bor. der Forsythia.
An improvement on its parent Fortune Forsythia. 2.3 ft . high $\$ .75$ each $\$ 7.00$ ten

FORSYTHIA SUSPENSIA, Weeping Forsythia A weeping form of Fortune Forsythia.
$2 \cdot 3 \mathrm{ft}$. high
$\$ .50$ each $\$ 4.50$ ten
4.5 ft . " 1.50 " 12.50 "

FORSYTHIA SUSPENSA FORTUNEI, Fortune Forsythia.
An upright shrub with masses of golden yellow flowers in early spring.

| $2 \cdot 3 \mathrm{ft}$. high | \$ 50 each | \$4.50 ten |
| :---: | :---: | :---: |
| 4.5 ft . | .75 | 7.00 |
| 4.5 ft . | 1.50 | 12.50 |
| 4.5 ft . | \$1.00 | $\$ 9.00$ ten |

FORSYTHIA VIRIDISSIMA, Greenstem Forsythia
Excellent foliage that lasts until early winter. Deep yellow flowers.

```
11/2-2 ft. high $ .50 each $4.50 ten
2.3 ft. ". . 75 ". 
```



Deura a grasils. A low smat of whire. Such planting is what you need along drive.

LEX LAEVIGATA, Smooth Winterberry Orange red fruit in fall. Member holly family 3.4 ft . high $\$ .75$ each $\$ 7.00$ ten ILEX V'ERTICILLATA. Common W'merberry Profuse bright red fruit all winter. $11 / 2 \cdot 2 \mathrm{ft}$ high $\$ .50$ each $\$ 4.50$ ten
KERRIA JAPONICA, Kerra
Old fashoned shrub with yellow flowers
1.2 ft . high $\$ .50$ each $\$ 4.50$ ten

KERRIA JAPONICA FL. PL. Double Kerria
Same as above, except double flowers. 1.2 ft . high $\$ .50$ each $\$ 4.50$ ten LIGUSTRUM OVALIFOLIUM, California Privet The monet popular hedge plant.
2.3 ft high
\$ .25 each
$\$ 2.00$ ten 3.4 f. $\quad 3 \quad 35 \quad 3.00$

## LIGL STRUM REGELIANUM, Regel Privet

A low growing compact plant with spreading habit. Grows exht feet whth horizontal. spreading brancher. Blue-black fruit feeds hurds in winter 1.2 ft high $\$ .35$ each $\$ 3.00$ ten

LIGI'STRUM VLLGARIS PYRAMIDALIS, Pyramidal Enoppean Prizel
A pyramidal form of Eurnpean privec. 1.2 ft high $\quad \$ .50$ each $\quad \$ 4.50 \mathrm{ten}$
2.3 ft ."
7.00

1\}RICA CAROLINENSIS, Northern Bayberry

The white wax-cosered herries were used by the carly sen tlers for candles Good for dry ground. | 1.2 ft |  |  |
| :--- | :--- | :--- |
| 2.3 ft | $\$ 50$ each | $\$ 4.50 \mathrm{ten}$ |
|  | 1.50 |  |
| 12.50 |  |  |

PHILADELPHUS CARONARIUS, Sweet Mock Orange Larke sweet white flowers in early June.

| 3 ft . high | \$. 50 each | \$4.50 ten |
| :---: | :---: | :---: |
| 3.4 it | . 75 | 7.00 |
| 5 ft . | 1.00 | 9.00 |

PHILADELPHUS FALCONERI, Star Mockorange
Tall whte spreading shrub with white flowers.

$$
3.4 \mathrm{ft} \text {. high } \$ 2.00 \text { each } \$ 17.50 \text { ten }
$$

$$
5.6 \mathrm{ft} \quad 3.50 \quad \cdots
$$

philadelphus magdalenae, Magdalena Mockoro
Low spreading shrub. White flowers.
$2 \cdot 3 \mathrm{ft}$ high
$\$ 1.00$ each

| 3.4 ft |
| :--- |
| DELPHUS VIRGINAL |
| 2.00 |

PHILADELPHUS VIRGINAL
Crented double white flowers. Very fragrant
$2 \cdot 3 \mathrm{ft}$. high $\$ 1.00$ each
Nanking Cherry

PRLNUS TOMENTOSA, Nanking Cherry
Hardy variety with white flowers. Light red cherry.
2.3 ft high $\$ .75$ each $\$ 7.00 \mathrm{ten}$

RHODOTYPOS KERRIOIDES, Jetbead
Single white flowers in May. Blackherries in autumn.
2.3 ft . high $\$ .75$ each $\$ 7.00$ ten

ROSA MULTIFLORA, Japanese Rose
Small white flowers in masses.
1.3 ft high $\$ .75$ each $\$ 7.00$ ten

SAMBUCUS CANADENSIS ACUTILOBA, Cateaf Elder Cut-leaved variety of Wild elder with flat, white flowers in lune and purple berries.
6.7 ft high
$\$ 2.00$ each
$\$ 17.50$ :cn

SPIREA DOUGLASI, Douglas Spirca
Deep pink flowers in panicles.
2.3 ft high
\$ 75 each
$\$ 7.00$ ten


Philadelphus Falconcri. Star Mockorange.


Viburnum opulus, European Cranberry Bush.
SPIREA PRUNIFOLIA, Bridalwreath
Branches studded with little white flowers. 1.2 ft . high $\$ .75$ each $\$ 7.00$ ten

SPIREA THUNBERGI, Thunberg Spirea
Feathery green foliage. A white snowdrift in May.
$11.11 / 2 \mathrm{ft}$. high $\$ .50$ each $\$ 4.50$ ten $11 / 2-2 \mathrm{ft}$. " 75 " 7.00 "

SPIREA TOMENTOSA, Hardhack
Deep pink flowers.

$$
3.4 \mathrm{ft} \text {. high } \quad \$ .75 \text { each } \$ 7.00 \text { ten }
$$

SPIREA VAN HOUTTEI, Van Houtte Spirea
A fountain of white the latter part of May. 2.3 ft . high
3.4 ft . $\$ .50$ each $\$ 4.50$ ten

STAPHYLEA TRIFOLIA, American Bladdernut Nodding white flowers in raceme-like clusters in spring. 1.2 ft . high $\$ .50$ each $\$ 4.50$ ten

STEPHANANDRA FLEXUOSA, Cutleaf Stephanandra A low shrub with fleecy foliage.

$$
2.3 \mathrm{ft} \text {. high } \$ .50 \text { each } \$ 4.50 \text { ten }
$$

SYMPLOCUS PANICULATA, Asiatic SweetLeaf Robin's egg blue berries in early autumn. Very choice.

| $1.11 / 2$ | ft . high | $\$ .75$ | each |
| :--- | :--- | :--- | :--- |
| 2.3 | ft. | $\$ 7.00$ | ten |
| 3.4 | ft. | 1.00 | $"$. |
|  | 3.00 | 9.00 | $"$ |

SYRINGA PERSICA, Persian Lilac
Pale lilac flowers that gracefully bend their slender branches.

$$
\begin{aligned}
& 11 / 2-2 \mathrm{ft} \text {. high } \quad \$ .75 \text { each } \$ 7.00 \text { ten } \\
& 2.3 \mathrm{ft} \text {. " } 1.00 \text { " } 9.00 \text { " }
\end{aligned}
$$

## VIBURNUM AFFINE

Slender upright branches with black fruit. 2.3 ft . high $\quad \$ 1.00$ each $\$ 9.00$ ten

VIBURNUM CASSINOIDES, Witherrod
White flowers. Pink and blue berries in September. 2.3 ft . high $\quad \$ .75$ each $\$ 7.00$ ten

## LOW GROWING SHRUBS

Varieties with a height of two to four feet at maturity. Adaptable to feathering down groups of tall shrubs and evergreens, foundation and entrance plantings, covering banks, etc.
AMORPHA CANESCENS, Leadplant
Feathery foliage with dark violet flowers.
$11 / 2 \cdot 2 \mathrm{ft}$. high $\$ .75$ each $\$ 7.00$ ten
AMYGDALIS COMMUNIS, Pink and white double Flower.
ing almond
Early spikes of double pink rosettes.
$11 / 2-2 \mathrm{ft}$. high $\quad \$ .75$ each
$\$ 7.00$ ten

BERBERIS THUNBERGI, Japanese Barberry
Hedge or border plant. Glow of red berries all winter. $11 / 2 \cdot 2 \mathrm{ft}$. high $\$ .50$ each $\$ 4.50$ ten $2 \mathrm{ft} . \stackrel{.75}{ } \stackrel{.}{75} \stackrel{7.00}{ }$
BERBERIS THUNBERGI MINOR, Box Barberry
Small leaf. Dwarf growing.
1 ft . high $\$ .75$ each $\$ 7.00$ ten
Pink flowers. Lilac fruit.
CALLICARPA JAPONICA, Japanese Beauty Bush 1.2 ft . high $\$ .50$ each $\$ 4.50$ ten COTONEASTER HORIZONTALIS, Rock Cotoneaster

Low growing. For rock gardens and cover planting. 4.6 in . high $\$ .75$ each $\$ 7.00$ ten

COTONEASTER ROTUNDIFOLIA, Round Leaf Coton. easter
Prostrate growing. Bright red fruit.
1 ft . high $\$ 1.50$ each
$\$ 12.50$ ten
DEUTZIA GRACILIS, Slender Deutzia
Small mounds of white.
$1.11 / 2 \mathrm{ft}$. high $\$ .75$ each $\$ 7.00$ ten
DEUTZIA LEMOINEI, Lemoine Deutzia Showy white flowers. Spreading habit. $11 / 2 \mathrm{ft}$. high \$ 75 each
$\$ 7.00$ ten


Block of Weigelia Rosea. Don't think our shrubs are small scrawny plants. They are big and broad, giving effective results at once.

HYPERICUM DENSIFLORUM, St. Johnswort Bright yellow flowers in late summer.

| 2.3 | ft . high | $\$ .75$ |
| ---: | ---: | ---: |
| 3 ft. | each | $\$ 7.00$ |
|  | 1.00 |  |

HYPERICUM NUDIFLORUM
Yellow flowers late. Summer
2.3 ft . high $\$ .75$ each $\$ 7.00$ ten

SPIREA BUMALDA, Anthony Waterer
Deep pink flowers in flat heads. $11 / 2.2 \mathrm{ft}$. high $\$ .50$ each $\$ 4.50$ ten
SPIREA CALLOSA ALBA, Spirea Japonica
Dome two to three feet. White flowers in June. 1.2 ft . high $\$ .50 \$ 4.50$ ten

SYMPHORICARPOS VULGARIS, Coralberry
Profusely deep red berries. Good for bank plantings.
2.3 ft . high $\$ .75$ each $\$ 7.00$ ten

SYMPHORICARPOS RACEMOSUS, Common Snowberry White marbles in September and October.

| $11 / 2$-2 | ft. high | \$ . 50 each | \$4.50 |
| :---: | :---: | :---: | :---: |
| $2 \cdot 3$ | ft . | . 75 | 7.00 |

VIBURNUM OPULUS NANA, Dwarf Viburnum
Very dwarf. Use in rockeries.
S. 15 in. high $\$ 1.50$ each $\$ 12.50$ ten


BERRY-BEARING SHRUBS FURNISH FOOD FOR
SONG AND GAME-BIRDS

$A^{4}$LL winter long the thickets are alive with the birds that get their food from the berry-bearing shrubs. The food plants of the birds, squirrels, the Indians, and the early settlers are the best guide to what should be grown now. With berry-bearing shrubs around your place you can make the birds contented, you can study them from your window, and you can enjoy their songs. The birds will stay as long as the berries are there, so have a plenty.

John Burroughs, says that the insect-eating birds would starve if they did not have berries. You may notice that in early spring, before the angleworms come up, the robins feed on berries. Make a border of berried shrubs and trees, spacing them three to six feet apart, or add these shrubs to your present border. Plant shrubs freely on the hills, along the woodland borders, by the streams and shores, even if you do not own the land. You can lead your community in this movement and can surprise your friends with the show which these shrubs will make -and it is a show that is harmonious and in good taste.

If you have a place where berry-bearing shrubs can be used, telephone us (Westbury 68), drop us a line, send us a sketch, or a photograph of the place, and we will help you to carry out your ideas.

FOR GAME-COVERS. Plant the berry-bearing shrubs by the thousands, following the fashion that has prevailed in England for many years, where shrubs that take care of themselves are used. Study it scientifically to provide for long blizzards. At the Arnold Arboretum there are over 100 species with berries in March.

Groves of evergreens, and oaks that hold their leaves during the cold season, will give winter protection for the birds. Thickets of shrubs, including the thorns, will give havens of refuge where the birds will be safe from the attacks of hawks and predatory animals. You can plant many of them all summer. Let us help you plan several years' programme in planting your game-preserve and bird sanctuary.

## BERRY-BEARING SHRUBS

Aronia arbutifolia, Red Chokeberry, red berries. Benzoin aestivale, Spice Bush, red berries. Berberis thunbergi, Japanese Barberry, red berries. Cornus (invariety), dogwoods, red, blue and white berries.
Cotoneasters (in variety), Cotoneasters, red, black and purple berries.
Euonymus alatus, Cork bark, burning bush, orange berries.
Eleagnus, Silver thorn, orange, red berries.
Ilex verticillata, Winterberry, red berries.
Ligustrum Ibota and Regelianum, Privet, blue-black berries.
Lonicera (in variety), bush honeysuckle, red berries. Malus in variety, flowering crab, yellow and red fruit.
Myrica cerifera, Bayberry, grey berries.

Prunus tomentosa, Nanking cherry, red fruit.
Photinia villosa, Chinese Christmas berry, red berries.
Rhodotypes kerrioides, White Kerria, Black berries. Roses, Red fruit.
Sambucus canadensis, common elder purple berries. Symphoricarpos racemosus, Snowberry, white berries.
Symphoricarpos vulgaris, coralberry, red berries.
Symplocus paniculata, Asiatic Sweetleaf, torquoise blue berries.
Viburnum cassinoides, Witherod, pink and blue berries.
Viburnum dentatum, arrowood, blue berries.
Viburnum opulus, highbush cranberry, red berries.
Viburnum dilitatum, Linden viburnum, red berries.

## VINES

Actinidia arguta, Bower actinidia, Gooseberry-like berries.

Ampelopsis quinquefolia, Virginia creeper, Blue berries.

Celastrus scandens, American bittersweet, Orange berries.
Euonyums Wintercreeper, Orange berries.
Lonicera Halliana, Japanese Honeysuckle, black berries.

Roses, Climbing varieties, orange and red.

## For Descriptions of Plants and Prices See Index



The Bird Sanctuary in the garden of the Children's Library. Robert Bacon Memorial, Westbury, Long Island. The combination of bushes and water will make your garden a veritable bird paradise. Burroughs said, "Birds need berries in the winter, otherwise they starve."


The Rock Garden of Hicks Nurseries is more an evergreen garden. Some dwarf and low growng evergreens, rhododenrons, and azaleas are shown there and you can take home plants of them at any time during the rummer.

## WHY NOT A ROCK GARDEN?

IT is just a matter of starting and having the fun of teaching yourself. What do the rocks do. Keep out competition, offer a place for low plants to reach cool moist soil under the rocks and a place to grow above the rocks.
Are the rocks necessary for rock plants? No, you can grow the many new or rare and beautiful plants on the open border. Stumps will do for rocks.

Where get the rocks? The north part of Long Island has an assortment of the harder rocks from the Palisades to Labrador. Why harder rocks? The softer rocks were ground up, weathered and washed away. Occasionally a soft stone can be found recently dug out of a bank. Such stones hold moisture and are cool and in a dozen years may dissolve into sand. Look for flat ones. The hard rounded boulders of Long Island may not be idea rock garden material, but they are here. At the Brooklyn Botanic Garden, Mr. Montague Free has shown how well they can be used.

Bring in plants of woodland, cliff, prairie and shore and give each an approximately happy home. Come to the Hicks Nurseries and take home plants at any time. In the winter many are in the greenhouse ready to make your acquaintance.
We list a few suggestive plants for use in your rock garden. Write for more complete list. For background to Rock Garden and Wild Garden see lists of Evergreen trees and tall shrubs.

## LOW-GROWING AND DWARF EVER. GREENS FOR ROCK GARDENS

CHAMAECYPARIS OBTUSA NANA, Dwarf Hinoki Cy. press
4.6 in. high
$\$ 1.00$ each

CHAMAECYPARIS PISIFERA SQUARROSA NANA, Dwarf Moss Retinospora
4.6 in. high $\$ 2.50$ each

JUNIPERUS CHINENSIS VAR. SQUAMATA, Japanese Trailing Juniper
$11 / 2 \mathrm{ft}$. spread $\quad \$ 3.50$ each
JUNIPERUS VIRGINIANA VAR. KOSTERI, Koster Juniper
$1-11 / 2 \mathrm{ft}$. $\$ 3.00$ each
JUNIPERUS LITTORALIS, Shore Juniper
1 ft . $\$ 2.50$ each
JUNIPERUS SQUAMATA VAR. MEYERI, Meyer Juniper

1 ft . high $\$ 3.00$ each
TAXUS CUSPIDATA VAR. NANA, Dwarf Japanese Yew 6.12 in. high $\$ 3.50$ each
$1 \cdot 1 \mathrm{I} / 2 \mathrm{ft}$ " $5.00{ }^{\text {" }}$
TAXUS MEDIA VAR. HICKSI, Hicks Yew
$1.1 \mathrm{I} / 2 \mathrm{ft}$. high $\$ 4.00$ each

LOW-GROWING BROAD-LEAVED EVERGREENS FOR ROCK GARDENS

AZALEA HINODEGERI, Japanese Azalea $6 \cdot 10 \mathrm{in}$. $\$ 2.50$ each
BERBERIS GAGNEPAINI, Black Barberry 4.6 in. $\quad \$ 1.00$ each

BERBERIS VERRUCULOSA, Warty Barberry 3.6 in. $\$ 1.00$ each

CALLUNA AND ERICA IN VARIETY, White, Pink and Rose Flowers.
\$ . 60 each $\$ 5.00$ ten

COTONEASTER ADPRESSA, Creeping Cotoneaster 3.4 in. $\$ 1.50$ each

COTONEASTER HUMIFUSA
3-4 in. $\$ 1.50$ each

COTONEASTER MICROPHYLLA WHEELERI
$3-4$ in.
$\$ 1.00$ each
EUONYMUS RADICANS, VAR. KEWENSIS (Baby Win. tercreeper)

PACHISTIMA CANBY, Canby Pachistima $\$ .50$ each $\$ 4.50$ ten
PACHYSANDRA TERMINALIS, Japanese Pachysandra $\$ 2.00$ ten $\quad \$ 18.00$ hundred SARCOCOCA HOOKERIANA HUMILIS 1 yr . $\quad \$ 2.50$ each PERENNIALS-Plants marked with * are rock plants.

See also list of Hardy Perennials for Rock Gardens.


In this rock garden a bronze frog spouts for a tiny water fall. Mosses and ferns grow on the damp rocks. The water runs under the path to a bog bordered pool. Various parts are arranged for
lime loving plants, acid soil plants, sun loving cactus and stone crops and others for shade loving lime loving plants, acid soil plants, sun loving cactus and stone crops and others for shade loving azaleas. Between the stones of the path crevice plants are grown.


Phaladelphus Virginal on estate of S. Z. Mitchell, Brookville, L. 1. The fragrant double white gowers give the appearance of bush roses

## RARE AND UNUSUAL PLANTS

THIS list will interest the plant collector and should also appeal to the Home Landscaper who desires to have a planting of more than ordinary interest. Once you have discarded a few old plants to give room for new, you will be keener than ever about new plants, and you should subscribe to The Bulletin of Information of the Arnold Arboretum in Jamaica Plains, Mass. We have had the courage to obtain and test a large number of new and rare plants, many of which are ready for you. This list gives but a fraction of the new and unusual plants you will find at Hicks Nurseries.

## AZALEA DAHURICA

The first to display its beauty in early spring, flowers are beautiful shade of rose pink.
$11 / 2 \mathrm{ft}$. high $\$ 3.00$ each
AZALEA MUCRONULATUM, Mongolian Azalea
Plant and flower similar to above.
$11 / 2 \mathrm{ft}$. high $\$ 3.00$ each
BERBERIS SARGENTIANA. Sargent Barberrv
Introduced from China in 1907. Has thick, decp green leaves, rather spiny. Small yellow fowers, bluish-black fruit. considered handsomest

## 1 ft high <br> $\$ 2.00$ each

## BERBERIS VERRUCULOSA, Warty Barberry

Another evergreen Barberry from China. Beautiful compact form with lustrous deep green leaves and conspicuous long spines.

## 3.8 in.

$\$ 1.00$ each
DABOECIA CAUTABRICA, Irish Heath
Pretty heath-like plant with purple or white flowers in lonse racemes well adapted to rockeries or borders for evergreen shrubberics.
$3.6 \mathrm{in} . \quad \$ 1.00$ each

COTONEASTER ADPRESSA
Dainty low species from China which forms a low dense mat, admirably suited to rock gardening.

$$
4.6 \text { in. spread } \$ 1.50 \text { each }
$$

COTONEASTER HUMIFUSA
Half evergreen ereeping cotoncaster, has small white flowers and red fruit.

## 6.8 in.

$\$ 1.00$ cach
COTONEASTER MICROPHYLLA WHEELERI
Low protrate evergreen shrub, densely branched, small chiny leaves. Flowers inconspicuous followed by red fruit. Good for rock garden.
6.12 in spread $\$ 1.00 \mathrm{cach}$

PACHISTIMA CANBYI, Canby's Pachistima
Native of the mountains of Virginia. Dainty low evergreen shrub. Will form dense carpet as ground cover. Also rock garden plant.

$$
3.5 \mathrm{in} \text {. } \$ .50 \text { each } \quad \$ 45.00 \text { hundred }
$$

PICEA EXCELSA GREGROYANA, (Gregory's Dwarf Spruce)
Very dwarf conical form. Rarely exceeding two feet. Rock garden plant. $6 \cdot 12 \mathrm{in}$.
$\$ 3.00$ each


Deutza Magnifica.
PICEA EXCELSA PUMILA, Dwarf Norway Spruce
A low, more flat, dense form not exceeding two feet with short and thick branches of light green foliage. $6 \cdot 12$ in.
$\$ 3.00$ each
PICEA EXCELSA PUMILA, Dwarf Norway Spruce
A dwarf depressed globose, densely branched from with thick and stiff branches. Lustrous dark green or bluish green foliage.

$$
6.8 \text { in high }
$$

$\$ 3.00$ each
PICEA EXCELSA NANA COMPACTA, Dwarf Norway Spruce
Depressed, globose or sometimes conical form with very short branches. All the above Dwarf Spruce are similar and equally good for rock gardens.

$$
\begin{aligned}
& 6-12 \text { in. } \quad \$ 3.00 \text { each }
\end{aligned}
$$

PICEA ORIENTALIS NANA, Dwarf Oriental Spruce
Low form of broadly pyramidal habit, with wide spread ing branches.

$$
6.12 \mathrm{in} .
$$

$\$ 3.00$ each
CHAMAECYPARIS OBTUSA NANA, Dwarf Hinoki Cy. press
In Japan the Hinoki Cypress is a tree 120 feet high. This is a dwarf form with shell shaped fronds of foliage. Very interesting for house foundation or rock garden. 6.10 in. $\quad \$ 3.00$ each

SARCOCOCCA HOOKERIANA, Humilis
Another pretty plant for a filler or ground cover. Will stand dense shade.

$$
3.6 \text { in. } \quad \$ 1.00 \text { each }
$$

TAXUS MEDIA HICKSI, Hicks $\Upsilon e w$
Originated in our Nurseries. A narrow form of the Jap. anese Yew similar to Irish Yew. Use for formal effect in garden or house foundation.

| $11 / 2$ | 2 | ft. | $\$ 4.00$ |
| :--- | :--- | ---: | :--- |
| $2^{2}$ | $-21 / 2 \mathrm{ft}$. | 6.00 |  |

TSUGA CANADENSIS ATROVIRENS, Dwarf Hemlock
Is dense and compact, forming a low broad pyramid. Prob ably attains twenty feet in height. 1.2 ft high $\quad \$ 5.00$ each

TORREYA NUCIFERA, Japanese nutmeg cedar
Evergreen tree with handsome dark green foliage. Native of Japan. Has edible seeds. Use in evergreen garden in sheltered location.

$$
\begin{array}{ll}
6.12 \mathrm{in.} & \$ 3.00 \text { each } \\
6.8 \mathrm{ft.} & 25.00
\end{array}
$$

POTENTILLA FRUITICOSA VEITCHI, Veitch shrubby cinquefoil
A distinct and handsome flowering shrub. Much branched mostly one to four feet high with white flowers.

1 ft .
\$. 75 each

FORSYTHIA INTERMEDIA SPECTABILIS, Showy bor der forsythia
An improvement on its parent Fortune forsythia. Bright yellow flowers.
3 ft .
\$ 75 each

FORSYTHIA INTERMEDIA DENSIFLORA
A very heavy blooming golden bell completely covering bush.
3 ft .
\$ . 75 each

## PHILADELPHUS VIRGINALIS

Highly fragrant, crested, double white flowers. 2 ft .
$\$ 1.00$ each
PRUNUS TOMENTOSA, Nanking Cherry
A low round shrub about four feet high with myriads of bright pink flowers in May.
3 ft .
$\$ 1.00$ each

KOLKWITZIA AMABALIS, Beauty bush Pink flowers in June. See illustration. 2.3 ft high
$\$ 3.50$ each

## COTONEASTERS. See flowering shrub list.

Cotoneasters are introductions mostly from China and are not represented in the flora of this country. Their graceful. ness, beauty of flower and fruit makes them most useful in the home landscapes.

## DEUTZIA MAGNIFICA

Deutzias are commonly known but this is a new variety, with double which flowers heavily borne.

$$
2.3 \text { in. high } \$ .75 \text { each }
$$



Kolkwitzia amabilis (Beauty bush)-Introduced from China in 1902. The graceful habit, free flowering qualities, pleasing pink flowers in June, and hardiness makes this one of the most beautiful flowering shrubs.


Bittersweet.

## VINES

The grace and beauty of well placed vines adds untold value and charm to the Home Landscape. Use them on pergola, veranda, walls or covering banks.
ACTINIDIA ARGUTA, Bower ActinidiaVery fragrant large white flowers with gooseberry-like frust.Big as Wisteria.
6 in. pots ..... \$ .75
AMPELOPSIS QUINQUEFOLIA, Virginia Creeper
Native five fingered plant with brilliant autumn color$6 \cdot 12 \mathrm{in}$.\$ .75
AMELOPSIS VEITCHI, Japanese Creeper
Has three pointed or three parted leaves and clings tobrick walls.
6 in ..... $\$ 1.00$
CELASTRUS SCANDENS, American Bittersweet
Clusters of red and orange fruit that will last indoorsall winter.
1.2 ft ..... \$ 75
2.3 ft . ..... 1.00
CLEMATIS PANICULATA, Sweet Autumn Clematis Vigorous vine with white flowers in September.
2 yrs. ..... $\$ .30$
EUONYMUS RADICANS ACUTUS, Sharpleaf Winter crecper
\$. 75
EUONYMUS RADICANS VEGETUS, Bigleaf Winter.creeperBroad, round leaves one inch or more in diameter, Can beused both as crecper or little dome. Loaded with orangeberries.
$\$ .75$
HEDERA HELIX, English Ivy
Evergreen but needs protection of shade\$ 60
HYDRANGEA PETIOLARIS, Climbing Hydrangea Flowers creamy white, in loose, flat-topped clusters. ..... Tallgrowing vine. Needs protection from cold winds.$1 \cdot 11 / 2 \mathrm{ft}$. potted\$2.50LONICERA BRACHYPODA AUREA, Golden HardyleafJapanese Honeysuckle
Same as Hall's but golden color foliage
LONICERA HALLIANA, Hall's Japanese Honeysuckle White flowers in June and autumn. Black berries al winter. Foliage green until winter. Potted ..... $\$ 1.00$
LONICERA HENRYI, Henry Honeysuckle New bright leaves all winter. Very hardy 6.12 ft ..... $\$ 1.00$
LONICERA JAPONICA RETICULATA AUREA, Yellownet Japanese HoneysuckleGolden form of honeysuckle.1.2 ft .$\$ 1.00$
WISTERIA MAGNIFICA, Yellowleaf Wisteria $1.11 / 2 \mathrm{ft}$. ..... $\$ 1.00$
WISTERIA SINENSUS (BLUE), Chinese Wisteria
The old favorite, fragrant blue flowers in early May5 in . pots$\$ 1.00$
WISTERIA SINENSIS (WHITE)
Same as above but white flowers. 5 in. pots ..... $\$ 1.00$

## BANK PLANTING

With small cost an ugly bank can be made a beauty spot. Study our lists of dwarf evergreens and shrubs, roses and vines-yew, juniper, laurel, leucothoe, heather, chokberry, Indian currant, snowberry, euony mus, pachysandra, pachystima, roses and vines are very appropriate for such use.


Bank planting of Honeyauckle on estate of C. A. Peabody, Cold Spring Harbor, L. I.


## HARDY ROSES

The refined beauty of a perfect rose cannot be surpassed by any other flower, and no Home Landscape is complete without them.

For the rose garden a sunny, protected situation is preferable. The soil should be prepared by digging it one and one-half feet deep, and adding an abundance of well rotted manure and bone meal. The plants may be put two to three feet apart. Budded plants should be placed so that the joint is three inches below the surface of the ground. Press the soil down firmly over the roots. Prune, closely, cutting off from one-half to two thirds of the tops. In summer keep the soil hoed deeply. In winter hill up the earth and add strawy manure one foot deep. In the spring cut off the dead tips and thin out the branches.
While limited space prevents our listing individual varieties, our stock consists of most of the good choice roses best suited for the "Home Garden."

## HYBRID TEA ROSES

This class bloom continuously throughout the summer and fall until nipped by the frost. This class embraces some of the choicest varieties, which will amply repay the extra care required in giving them the necessary winter protection. All roses, even the hardiest kinds, such as hybrid perpetuals and rosa rugosa, are all the better for some slight protection in winter.

Hybrid Tea Roses are the result of crosses between the Hybrid Perpetual and Tea Roses. They partake of the hardiness of the Perpetuals and the beauty and delicacy of the Tea Roses.
Prices-In Variety $\$ 1.00$ each; $\$ 9.00$ per ten.

## HARDY PERPETUALS

The hybrid Perpetuals produce their most abundant bloom in June with occasional blooms during the summer and fall. They will grow in any soil and climate that lures other roses. They ask no favors, nor seek special privileges. As the name implies, they are the result of Hybridizing. The plants respond so readily to scientific treatment that new varieties are produced each year, although few possess superior characteristics over the older, popular varieties. Our stock of Hybrid Perpetuals and Hybrid Teas consist of tested varieties, over a wide range of color, which are best for the Home Garden. Prices-In Variety $\$ 1.00$ each; $\$ 9.00$ per ten.

## CLIMBING ROSES

Before the advent of the Crimson Rambler, about 1893, the Hardy Climbing Roses were mostly limited to the varieties of our native Prairie roses, Prairie Queen and Baltimore Belle. Now climbing roses almost equal garden varieties in beauty of flower. Their grace and beauty are admirable for covering masses of objectionable formation; dead walls and embankments can be made into things of beauty. For seventy five cents there is nothing that will do more to beautify the Home Grounds. Prices-In Variety $\$ .75$ each; $\$ 7.00$ per ten.


## HARDY FLOWER GARDEN

EVERYBODY loves flowers. If you are in doubt about how you can have a "Hardy Flower Garden" with its color and fragrance ask us for help. A few dollars invested will make a garden that you will enjoy for many seasons. Hardy perennials need little attentionplant them once and they come up each year. The pleasure of a trip to the nursery is in finding the colors and plants you like. They can be dug up in full bloom, placed in paper pots, and you can go right home and plant them. Mr. Trill will also show you many perennials, lillies and roses already growing in pots.

> (Plants marked with * are rock plants)
> $\$ 0.35$ Each $\$ 3.00$ per Ten; $\$ 25.00$ per Hundred

[^2]ANTHEMIS tinctoria, yellow camomlie, Mid-Summer. Yellow Medium.
AQUILEGIA California hybrids, Columbine. Spring and summer. Mixed. Medium.
*AQUILEGIA chrysantha, Columbine. Spring and summer Light yellow. Medium.
*AQUILEGIA cocrulea, Columbinc. Spring and summer. Blue. Medium.
AQUILEGIA long spurred hybrids. Columbine. Spring and summer. Mixed Medium.
AQUILEGIA Mrs. Scott Elliotte Hybrids, Columbinc. Spring and summer. Medium.
AQUILEGIA Rose Queens, Columbine. Sprang and summer. Pink. Mcdium.
*ARABIS alpina, Alpine Rockcress. Spring. White. Low.
*ARMERIA formosa, False thrift. Summer. Rose pink. Low.
*ARMERIA lauchiana, Rosalic Thrift. Summer. Rose. Low.
ARTEMESIA lactifora, White mugwort. Late summer. White. Tall.
ASCLEPIAS tuberosa, Butterfly weed. Summer. Orange. Medium.


Pınk and White Border, 25 feet long, 4 feet wide, including 70 strong plants of the best varieties covering the blooming season. Price of plants 17.50 .

ASHODELUS luteus, Common Jacobs rod. Summer. Fragrant yellow. Medium to tall.
*ASTER alpinus. Rock Aster. Fall. Lavender. Low.
ASTER climax. Lavender blue.
ASTER Mons. Fall. Light purple. Medium.
ASTER St. Egwin. Rose pink.
ASTER tataricus, Tatarian aster. Fall. Lavender. Tall.
ASTILBE, Summer. Several shades of pink, and white. Me. dium.
*BELLIS perennis, English daisy. Summer. Pink and white. Low.
BOLTONIA asteroides, Boltonia. Late summer. White. Tall.
BOLTONIA latisquama, Violet boltonia. All summer. Pink lavender. Tall.
*CALAMINTHA alpina, Alpine Savory. Early summer. Rich purple. Low.
CAMPANULA calycanthema, cup and saucer bellflower. Summer. Blue, pink and white. Medium.
CAMPANULA persicifolia, Peachleaf bellflower. Summer. White and blue. Medium.
*CAMPANULA rotundifolia, Harebell. All summer. Blue. Low.
*CAMPANULA turbinata, Top bellflower. Early summer. Blue. Low.
CATANANCHE caerulea, Blue cupid's dart. Summer. Deep blue. Medium.
CENTAUREA montana, Mountain bluet. Summer. Blue. Low to medium.
*CERASTIUM tomentosum. Snowonssummer. Summer. White. Low.
CHELONE lyoni, Pink turtlehead. Late summer. Purplish pink. Medium.
CHRYSANTHEMUM in variety. Fall.
Hardy Pompons. Medium.
Lilian Doty. Pink. Medium.
Lilian Doty. Yellow. Medium.
Ruth Cummings. Terra cotta. Medium.
White Wing. White. Medium.
CHRYSANTHEMUM MAXIMUM, Pyrenees Chrystanthemum. Summer. White. Medium.
CIMICIFUGA racemosa, Cohosh bugbane. Summer. White. Tall.
CLEMATIS RECTA, Ground Clematis, Summer. Creamy white. Medium.
COREOPSIS lanceolata, Lance coreopsis. All summer. Yellow. Medium.
DELPHINIUM Belladonna, Larkspur. Summer. White and blue. Tall.
DELPHINIUM Bellamosum, Larkspur. Summer. Blue. Tall.
*DELPHINIUM Chinese. Larkspur. Blue and white. Medium.
DELPHINIUM formosum. Larkspur. Summer. Blue and white. Medium.
DELPHINIUM Gold Medal Hybrids. Summer. Blue and lavender. Medium.
DIANTHUS Barbatus. Sweet William. Early summer. White, pink and crimson. Medium.
*DIANTHUS deltoides, Maiden pink. Summer. Pink and white. Low.
*DIANTHUS plumaris semperflorens, Perpetual pink. Summer.
*DIANTHUS plumaris, Essex Witch. Early summer. Delicate pink. Low.
DICENTRA spectabilis. Bleeding Heart. Early summer. Pink. Medium.
DIGITALIS, Fox glove. Summer. White, pink, purple. Tall.
ECHINOPS humilis, Low globe thistle. Late summer. Blue. Medium.
*ERYNGIUM amethestinum, Amethyst eryngo. Summer. Blue. Low to medium.
EUPATORIUM coelestinum, Mistllower. Late summer. Blue. Medium.
FUNKIA IN VARIETY Plantain Lily. Summer. Lavender and blue. Low.
GAILLARDIA grandiflora, common perennial gaillardia. All summer. Orange, red, yellow. Medium.
GAILLARDIA, Golden Glow. All summer. Yellow. Medium.
GEUM, Avens. Summer. Crimson. Medium.
GYPSOPHILA paniculata, Babysbreath. Summer. White. Medium.
HELENIUM Riverton Gem. Sneezeweed. Late summer. Orange and red. Medium.
*HELIANTHEMUM, Sunrose. Summer. Yellow, Pink. Low.
HELIANTHUS maximiliani, Maximilian sunflower. Fall. Yellow. Tall.
HELIANTHUS orgyalis, Tall sunflower. Fall. Yellow. Tall.
HELIANTHUS rigidus, Miss Mellish. Fall. Yellow. Tall.
HELIOPSIS pitcheriana, Pitcher heliopsis. Summer. Golden yellow. Medium.
HEMEROCALLIS in variety, Day lily. All summer. Yellow and orange. Medium.
*HEUCHERA Sanguinea, Coral Bells. Summer. Red. Low.
HIBISCUS moscheutos, Marshmallow. Summer. White, pink and red. Tall.
*IBERIS sempervirens. Evergreen candytuft. Early sum mer. White. Low.


Pink and White
Blue and White Border, 25 feet long, 4 feet wide, including 70 strong plants of the best varieties covering the bloom-
ing season. Price of plants $\$ 17.50$.


Perennal Rock Plants decorating stonc wall.


Phlrx. Mies Lingard Showing how plants in bloom are dug and prepared for you to take home in car.


Bozder of perenmals in garden of Mr. Marshall Field, Huntington, L. I.

IRIS germanma, German Irss, Early summer. Medium.
Becthoven Rusy lilae and purple.
Black Prance, Rich purple.
Celeste, Pale azure blue.
Chester Hunt, Wisteria blue.
Flavescens yellow.
Floretine alba, white.
Her Majesty, Rose purple with deeper veins.
Honorabilis, Gold and mahogany.
leanne D`Arc, white frilled lilac.
King, Buff yellow and garnet.
Lohengrin, Light rose.
Madam Chereau, White with blue border.
Mt. Penn, Lavender, rose and crmmon lilac.
Niebelungen, Faun and bronze purple.
Opera, Rich velvety purple.
Othello, Dark purple.
Pallida Dalmatica, Clear lavender.
Petit Vitry, Rich purple.
Quaker Lady, Buff and violet.
Qucen of May, Rose lilac.
Rebecca. Buff and dark blue.
Rhein Nix, White and viulet blue.
Rose Inique, Rose lavender.
Sherwin Wright, Golden yelluw.
Specablis, Deep purple early.
Maroon white veined.
Wyomissing, Creamy pink.
IRIS kaempferi, Japanese Iris. Mid-summer. Medium.
Delicate mauve.
White veined purple.
Deep red violet, stained white.
White stained purple.
Maroon white vined.
Gold bound, double white, gold center.
Mt. Hood, blue on gray, veined deep blue.
Pyramid, double violet blue, white veined.
*IRIS pumila hybrids. Spring. Blue, white and yellow. Low.

IRIS pseudo acorus. Yellow flag. Early summer. Ycllow. Mcdium.

IRIS siberica, Siberian Iris. Spring. Bluc and white. Me dium.
KNIPHOFIA hybrids, Torch Lily. Summer. Orange and yellow. Medium.
LATHYRUS latifolus, Perennial pea. Summer. Pink, white and lavender. Climber.
LlATRIS pycnostachya, Cattail gay feather. Sunumer. Pur, ple. Tall.
LIATRIS Scariosa, Gayfeather. Late summer. Rich purple. Tall.
LlLIUM candidum, Madonna Lily. Summer. White. Tall. $\$ 1.00 \mathrm{ca}$.
LILIUM regale. Regal Lily. Summer. Yellow inside, pink outside. White. Medium. $\$ 1.00$ ea.
LILIUM speciosum album, White speciosum lily. Late sum. mer. White. Medium. $\$ 1.00 \mathrm{ca}$.
LILIUM speciosum rubrum, Pink speciosum lily. Late sum mer. Pink and white. $\$ 1.00$ ea.
LILIUM tigrinum, Tiger lily. Summer. Orange. Medium.
LUPINUS polyphyllus hybrids. Lupine. Summer. Blue, pink and white. Mcdium.
*LYCHNIS .chalecedonia. Maltese cross. All summer Rose, pink. Low.
*LYCHNIS splendens. Rose pink campion. Summer. Pink single and double. Low.

LYTHRUM roseum. Rose Loosestrife. Late summer. Rose. Tall.
MONARDA didyma, Oswego beebalim. Early summer. Red. Medium.
MONARDA didyma roesea, Summer. Rose lilac. Mẹ. dium.
MYOSOTIS palustris, Forget-me-not. Early summer. Blue. Low.
*NEPETA mussini. Nepeta. Summer. Lavender. Me dium.
OENOTHERA youngi, Young's sundrops. All summer Yellow. Medium.
PAEONIA, Peony. Early summer. Medium. $\$ 1.50$ ea. $\$ 12.50$ for ten.

Agnes Kelway, Rose.
Albert Crousse, Salmon pink.
Delicatissima, Light pink.
Duchess de Nemours, Cream white.
Edulis Superba, Early pink.
Felix Crousse, Bright red.
La Tulipe, Lilac white, crimson tipped.
Louis Van Houtte, Dark purple.
Madam Calot, Early large pink, fragrant.
Madam Ducel, Mauve rose.
Madam Forel, Very large double pink.
Monsieur Despont, White.
Monsieur Jules Elie, Eerly, Pink, large.
Officinalis Rubra, Deep crimson.
Rubra Triumphans, Red.
Triomoh de l'exposition de Lille, White, yellow center.
*PAPAVER nudicaule, Iceland poppy. Summer. White, yellow and orange. Low.
PAPAVER orientele, Oriental Poppy. Summer. Pink and red. Medium.
PENSTEMON barbatus, Torrey penstemon. Summer. Bright red. Medium.
PENSTEMON, Penstemon. Summer. White. Medium.
PHLOX paniculata, Phlox. Summer. Medium.
Amoena, Bright pink.
Australia, Purple.
Baron Comte, Dark red.
Beacon, Cherry red.
Bridesmaid, White.
Elizabeth Campbeli, Salmon pink.
Europa, Snow white, carmine center.
Firebrand, Bright red, deep center.
Independence, Pure white.
Jules Sandeau, Large pink.
Mad. Paul Duthrie, Pale pink.
Miss Lingard, White.
Mrs. Jenkins, White.
Newbird, Bright red.
Queen, Pure white.
R. P. Struthers, Salmon crimson center.

Rheinlander, Salmon pink, claret center.
Rijnstroom, Rose pink.
Siebold, Fiery orange, maroon center.
Thor, Salmon pink, carmine center.
Wanadis, Light violet, purple eye.
*PHLOX suhulata, Moss pink. Spring. Rose pink, lilac, white. Low.

PHYSALiS franchetti. Lantern ground cherry. Late sum, mer. Orange. Medium.
PHYSOSTEGIA virginica, False dragon head. Summer. Pink and white. Medium.
PHYSOSTEGIA virg. grandiflora. Pink. Medium.


Foxgloves bloom during the middle of Summer and attain a height of 3 to 5 feet. Their place is at the rear of flower border, smatler growing plants in front. You should plan your garden so that you have flowers every week throughout the season. Study our list for flowering dates.


Banik Planting of Moss Pink


Yucca Filamentosa.


Lupine.

PLATYCODON grandiflora. Balloon flower. Suminer. Blue and whitc. Medium.
PLATYCODAN grandiflora. Mariesi. Blue. Low.
*PLUMBAGO larpentae, Leadwort. Late summer. Blue. Low.
POLEMONIUM coeruleum, Greek-valerian. Summer. Blue. Low.
POLYGONATUM giganteum. Great Solomon`s seal. Summer. Greenish white. Medium.
*PRIMULA elatior, Oxlip primrose. Spring. Mixed colors. Low.
*PRIMULA vulgaris, English primrose. Spring. Light yellow. Low.
PYRETHRUM ROSEUM, Persian daisy. Pink and white. Medium.
RANUNCULUS acris. Double buttercup. Spring. Golden yellow. Medium.
RUDBECKIA laciniata, cutleaf cone flower. Summer. Yel. low. Tall.
RUDBECKIA nitida.
RUDBECKIA pururea, purple coneflower. Summer. Purple, rose. Medium.

SALVIA azurea, Azure sage. Fall. Blue. Tall.
SALVIA pratensis, meadow sage. Summer. Blue. Low.
*SAPONARIA ocymoides, Rock Soapwort. Summer. Pink. Low.
*SEDUM acre. Golden Moss. Summer. Yellow. Low.
"SEDUM spectabilis, showy stonec1'p. Late summer. Rose. Medium.
"SEDUM toloniferum, running stonecrop. Summer. Lav* ender, pink. Low.
"SEDUM Wallichinanum. Summer. Yellow. Low.
SENECIO clivorum, Groundsel. All summer. Orange yel. low. Medium.
STOKESIA cyanea, Stokesia. Summer. White and blue. Medium.
*TEUCREUM chamaedrys. Chamaedrys germander. Sum* mer. Lavender. Low.
THALICTRUM adiantifolium, Maiden hair. Spring. White and yellow. Tall.
THERMOPSIS carolinianum, Thermopsis. Summer. Yel. low. Tall.
*TUNICA saxifrage tunic flower. All summer. Pale pink. Low.
*THYMUS citriodorus, Thyme. Eearly summer. Rose pur ple. Low.
*VERONICA rupestris, Rock speedwell. Early summer. Blue. Low.
VERONICA spicatam Spike Speedwell. Early summer. Violet. Blue. Medium.
VERONICA subsessilis longifolia, Clump speedwell. Sum. mer. Blue. Tall.
*VIOLA coruta, tufted pansy. Spring. White, blue. Low. YUCCA filamentosa, Common Yucca. Fall. White. Tall.


A pleasant vista such as this can be made on any small plot. You note it serves the double purpose of screen and flower garden. Hicks planting for Mr. Charles Voight, Hicksville, L. I.


## HOME ORCHARDS

EVERY suburban home should have a home orchard. Your land whether it is a fifty foot lot or larger, will produce fruit if you let it. We will help you succeed. Fruit trees are used also for ornamental purposes because you know, they are the most beautiful of flowering trees. We have listed only those varieties which we think are best to serve your purpose.

APPLES
Space twenty-five apart. Like decaying matter as manure, leaves, grass; lime, bone-meal, wood-ashes.

2 years. $\$ 1.25$ each. Ten, \$10.00.
Baldwin. Red.
Delicious. Red.
Duchess. Yellow striped with red.
Gravenstein. Striped.
McIntosh. Dark Red.
Northery Spy. Red.
Rhode Island Greening. Greenish yellow. Staymans Winesap. Red.
W'calthy. Dar' Red.
Yellow Transparent. Pale Yellow.

## DWARF APPLES

Space twelve fect apart.
2 ycars, $\$ 1.00$ each, Ten $\$ 9.00$.
Baldwin. Red. Winter.
Delicious. Red. Winter.
Gravenstein. Striped. Autumn.
McIntosh. Dark Red. Autumn. Northery Spy. Striped Red. Winter. Red Astrachan. Crimson. Summer. Greening. Greenis yellow. Winter. Spitzenberg. Red. Winter.
Stayman's Winesan. Bright red. 'Winter.
Wealthy. Dark Red. Autumn.
Ycllow Trancparent. Palc Ycllow. Summer.
York Imperial. Yellow. Winter.

## CRAB APPLES

2 yrs. \$1.25 each. Ten \$10.00.
Transcendent. Yellow. Red stripes

## PEARS

Easy to grow. Space twenty feet apart.
2 years. Each $\$ 1.50$. Ten $\$ 12.50$.
Bartlett. Ycllow, August. September.
Beurre Bosc. Russet. Large. October November.
Clapps Favorite. Yellow. August.
Keiffer. Ycllow. Coarse. November. December.
Seckel. Small Brown. Juicy. October.
Sheldon. Large Russet. Coarse. October.

## PEACHES

Only requires a $10^{\prime} \times 10^{\prime}$ space. Bear eighteen months after planting. Fertilize with wood ashes or potash.

Four to five fect. 75 c Each. Ten $\$ 6.00$.
Belle of Gcorgia. White. August.
Carman. White. July
Crawford Early. Yellow. August.
Crawford Late. Yellow. September.
Elberta. Ycllow. Auguit.
I. H Hale. Ycllow. August.

Mr. Rosc. White August.
Old Mixon. White. September.
Rochester. Yellow. August.
Stump. White.

## CHERRIES

Any open space will do for a cherry trec. Robins love cherrics so you wil have to devise means of getting the tipe iruit before they do.

2 years. $\$ 1.75$ each. Ten $\$ 15.00$.
Black Tartarian. Juicy. Purplish black.
Gov. Wood. Lisht yellow. Red cheek.
Napoleon's Bigearcau. Large. Pale ycllow or red.
Early Richmond. Dark red. Sour.
Montmorency. Early. Red. Sour.
English Morrello. Late. Red. Acid.

Bear early, usually second summer. Fruit needs thinning, Japanesc Plums especially vigorous but flavor not so good as European varictics.

2 years. $\$ 1.50$ each. Ten $\$ 12.50$
Green Gage. Green. Sweet. August.
German Prune. Purple. Swect.
*Red Junc. Early. Red and Yellow.
*Abundance. Bright cherry red. August.
*Burbank. Large. Yellow, red cheek.
*Wickson. Yellow. September.
*Japanese varieties.

## QUINCES

Incomparable jelly. One to half dozen trees enough for family use. Allow ten feet of space.

Three to four feet. $\$ 1.50$ each.
Champion. Large.

## GRAPES

Bear second season. Space six feet apart. Proper pruning necessary. Plant on arbor, trellis, garage.

2 years, 50c Each. Ten. \$4.00.
Niagara, white.
Concord. Black.
Delaware. Small red. Sweet.

## RASPBERRIES

Plant $3 \times 6$ feet apart. Hoe up extra suckers leaving few stalks to each hill.

1 Year $\$ 2.00$ per ten. $\$ 12.00$ per 100.
Cuthbert. Large Red.

St Regis. Everbearing. Red.
Plum Farmer. Black.

## BLACKBERRIES

Plant thrce by six fect apart. Rampant growing. Hoe out extra shoots as weeds.

1 Year $\$ 2.00$ per Ten. $\$ 12.00$ per 100.
Early Harvest.

## CURRANTS

Ten plants enough for small family. Plant five feet apart. White hellebore will kill the worms and scalecide the scale. 2 years. $\$ .50$ each. Ten $\$ 4.00$.
Fay's Prolific. Large. Red.
Cherry. Deep red.

## GOOSEBERRIES

Close relative of currants. Both need about five feet space. 2 years. \$.50 Each. Ten \$4.00. Downing. Fale Green.

## ASPARAGUS

100 plants makes good bed for average family. Plant one foot apart in rows four feet apart. Dig trench fifteen inches apart; put manure in bottom. Plant twelve inches below the surface and cover four inches deep. Hill up next year.
2 Years. $\$ 4.00$ per 100.

## RHUBARB

Plant three feet apart.
35 c each; Ten $\$ 3.00$.

## PLANTING AND CULTIVATING OF FRUITS

Trees should be planted one or two inches deeper than they stood in nursery row. No deeper. Firm soil well around the roots. Good soil and drainage are essential. Of course, you would not expect to get luscious fruit without thorough
cultivation. This does not mean scraping the surface a halfinch deep. It does mean stirring the surface three inches deep once in ten days or after every shower. Have the soil so loose that when water is applied it immediately disappears.

## PRUNING

## Apples and Pears

Newly planted apple or pear trees should be pruned back to three or four branches, disposed equally about the body of the tree, with several inches between. Each branch can be allowed to carry three subdivisions. The Spring following cut back the previous year's growth to one foot, allowing each subdivision to carry two branches instead of three. Keep the tops open so that the sunlight reaches all parts. Fruit borne upon spurs of the previous year's growth only, these spurs appearing on wood one year or more of age.

## Peach Trees

Peach trees should be cut back to a cane at transplanting. Four or five branches can be allowed to grow the first season. A general rule for the following years can be to shorten the annual growth one-half. Pruning may not be necessary when there has been a heavy crop or sparce rainfall; when the season`s growth is under eight inches. Fruit borne on wood of last season's growth.
Watch the trunks of your peach trees for borers. There will be a mass of jelly and sawdust near the base which can be scraped off with a knife and the borer cut out. Borers in apples are also detected by the sawdust castings at the base.

## Plums and Cherries

The above holds generally for plum and cherry. The habit of the plum and acid cherries to bear early and abundantly so
limits their annual growth that after the bearing age, little pruning is necessary, other than to remove dead or interfering limbs or head back an occasional strong shoot which may appear in the centre of the crown. Fruit borne on both year-old wood and spurs.
Dwarf Pears and Quinces
These require little or no pruning. Some of the branches can be removed if the growth becomes dense.

## Raspberries and Blackberries

Bear their fruit on short shoots which arise from canes of the previous season's growth. While these shoots are usually axillary shoots, the fruits are always terminal.

Remove the dead canes every year. Pinch the terminal growth of new canes when they become four feet high. This will induce the formation of lateral shoots each of which can be pinched off when they have grown fourteen inches.

## Grape Vines

Fruit borne on shoots of the season, which in turn usually arise from canes of the previous year's growth.

In pruning a separate trunk is trained for each wire. Six or eight buds are allowed to remain on each arm which produce fruiting branches. These arms are to be removed entirely the following Winter and replaced by the new fruiting canes which have grown from the spurs. Tie these canes to the wire and cut back to six or eight buds.

## SPRAYING

We cannot go into this subject thoroughly owing to limited space. You cannot have a good fruit crop without proper spraying. Most concerns that sell spraying material issue
spray calendars which tell time, spray to use, and what you spray for. Any seed store will gladly give you one for the asking.


Plantuge latge whte pure at Woodlam Cemeterv. Ous large esergreens are just suted for such plantings and you can orrange for delvery and planting any tome eif the year

## LARGE TREE MOVING

OVER fifty years ago we began the moving of large trees and have moved many thousands of trees to the permanent satisfaction of owners.

Hicks tree moving inventions and skilled men are widely known and acknowledged. Perhaps most interesting to you is our knowledge of knowing what is worth the expense of moving.

Most places need large trees for beauty and shade. In your neighborhood there may be obtainable trees you need and desire. To arrange for moving trees it is best that we investigate the trees and situation.

The best way to develop your place is to come to the nursery, see the machines and methods, see what has been done in large tree moving in the vicinity, have a representative look over your needs and your region, prepare an estimate and order such part of the work as you think best. Many types of large trees can be moved with equal success at any time of the year.


Planting lates Preh fif Ms Porty Pync. Remlyn. L. I. In vour vieinity thore are prothatly larae trece which vib admur and picture ato growimg on vour cotate. Why not let Hick adviac the cont of moving?


Lntate of Marshall Ifield. Huntongton, L. I. The two large Lindens 70 ft . hagh near house were planted two years ago and are the resule of the efferency of our trec-moving department.


Hicks method of moving large evergreens. For result see white pines, moved from our nurseries, at Church of the Advent, Westbury, L. i.


Large elm being moved for Mr. Howard W. Maxwell, Glen Cove, L. 1. Ferruccio Vitale, Landscape Architect. The tree is 29 inches in diameter, 70 feet high and 80 feet spread, yet our men and apparatus handle it with ease. The insert shows how all the roots are saved by carefully picking out, tieing in bundles and wrapping in straw, The bundles of roots are then wrapped around the center ball of earth and covered with canvas to prevent drying out.

Why wou recene thas booklet. Inside Front Cover A rrip ar und the nursery.

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Our Guarantee-No Risk to You
We guarantee every plant from our nursery and give new ones to replace those that do not grow satisfactorily. The cost of planting and transportation of replace trees is borne by the purchaser.


## HOME LANDSCAPES

## HICKS NURSERIES

WESTBURY, L. I.


[^0]:    Trens for succesful eransplaneing like this always avalable at Hicks Nurn cries Barge load shipment sometimes is the mose practical and economical

[^1]:    Silver leaf lindens. Transfer them in your imagination to your home grounds. We will transplant them any time of the year. They save twenty years. The foliage is healthy and held late.

[^2]:    ACHILLEA, Boule de Neige, Yarrow. All summer, Cream. Medium.
    ACHILLEA, Eupatorium, Fernleal. Summer. Medium.
    ACHILLEA ptarmica, Sneczewort. All summer. Double white. Medium.
    ACONITUM in variety. Monkshood. Fall. Blue, purple. Tall.
    AGROSTEMMA coronaria. Rose Campion. Early summer. Bright rose. Medium.
    *AJUGA reptans, Carpet bugle. Spring. Blue. Low
    ALTHEA in varicty, Hollyhock. Mid-Summer. White, pink, red, single and double. Tall.
    *ALYSSUM saxatile, Golden Tuft. Spring. Golden yellow. Low.
    ANCHUSA ital. Dropmore, Dropmore bugloss. Mid-Sum. mer. Bluc. Tall
    ANEMONE Queen Charlotte, Japanese wind flower. Fall Pink. Medum.
    ANEMONE whirlwind. Japanese wind flower. Fall Double white. Medium.
    ANEMONE japonica alba, Japanese wind flower. Fall. White Medıum.

