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Garden at Mill Neck, Long Island, from a Color Photograph (see page 13)

> Gardens for Commuters
> Hicks Nurseries


YOU are thinking of the best development of your home. So are we. It is fun for both of us and there are several points of contact.

You know Hicks Nurseries. You have been by many times on the Jericho Turnpike, and you have seen acres of flowers, blocks of fruit trees, beds of berry bushes, rhubarb and asparagus; shrubs with flowers and berries; miles of shade trees and acres of evergreens.

You think you would like to explore, but hesitate to take the time of a salesman. Just drive through and call for a salesman later if something looks as if it would fit your needs. Call or send for a catalog; ask for representative to call and get your ideas, and present a good way to carry them out.

Whatever you buy from the Hicks Nurseries is guaranteed to grow satisfactorily or replaced with new plants loaded at the nurseries. It is more fun for us to know the plant is growing happily on your grounds than any other part of the business. Like a man who raises horses, he likes to know they are useful and comfortable. This guarantee is a big money and time saver for a great majority of purchasers. Technical details why and wherefore will tire you, make you think "it's self-praise, that goes but a little ways." If it is not good for your situation we will try to dissuade you from buying it.

## Hicks Durseries, Westbury, L. I.

(I. HICKS \& SON)
IQ24

Telephone: Westbury 68


The easiest way to start growing fruit yourself is to come to the Nurseries and load up your running board. There is a staff of practical fruit growers who will gladly tell you what you want to know. If you are unable to pay us a personal visit, write or telephone.

## Prices

APPLES

|  | 2 years old |
| :---: | :---: |
| Dwarf | 2 years old |
| Time saving | 6 years old |
| Time saving | 6 years old |
| Time saving | 16 years old |
| PEAR | 2 years old |
| Dwarf | 2 years old |
| Time Saving | 6 years old |
| Time Saving |  |
| CHERRY | 2 years old |
| PEACH | 1 year old |
| QUINCE | 2 years old |
| PLUM | 2 years old |

FIVE AT TEN RATE

| 5-6' high |  | \$0.75 each |
| :---: | :---: | :---: |
|  |  | 1.00 each |
| 7-10' high | 4. $6^{\prime}$ spread | 8.00 each |
| 7-10' high | 6-9' spread | 12.00 each |
| 12-16' high | $14^{\prime}$ spread | 50.00 each |
| 5-6' high |  | 1.25 each |
| $2^{\prime}$ high |  | . 75 each |
| 7 ' high | 2-3' spread | 8.00 each |
|  | 3-6' spread | 12.00 each |
| 6 ' high |  | 1.50 each |
| 5-6' high |  | . 60 each |
| 3-4' high |  | 1.25 each |
| 5-7' high |  | 1.50 each |
| 11/2-2' high |  | . 50 each |

$\$ 6.50$ per ten 9.00 per ten 70.00 per ten 100.00 per ten
11.00 per ten 6.50 per ten 70.00 per ten 100.00 per ten 12.50 per ten 5.50 per ten 11.00 per ten 12.50 per ten 4.50 per ten 6.50 per ten

For sandy soil and holding sand dunes. For hedge two feet apart.
CURRANTS AND GOOSEBERRIES
1 year old $\quad 1^{\prime}$ high $\quad \$ 0.25$ each $\quad \$ 2.00$ per ten $\quad \$ 18.00$ per 100
RASPBERRY AND BLACKBERRY 1 year old
.15 each $\quad 1.20$ per ten
GRAPES 1 year old
ASPARAGUS
2 years old
RHUBARB
. 30 each 2.50 per ten
. 25 each 2.00 per ten
STRAWBERRIES, Runners for spring planting
STRAWBERRIES, Pot plants for summer planting
10.00 per 100 20.00 per 100 2.00 per 100 18.00 per 100 4.00 per 100 8.00 per 100


RASPBERRY


GRAPE


ASPARAGUS


RHUBARB

## A Wall of Green

Do you need a wall of green around part of your country place? What is the best? Evergreens to shut off the cold north winds, street, buildings and activities you don't want to see and eyes that look in at you. How get them? Select pine, spruce and fir. They are root pruned to make small feeding roots close by, dug with big balls of earth, held by canvas and platform invented by Hicks Nurseries. The evergreens are grown wide apart to make economical wide trees and save your time. Estimates given on delivery and planting.

Designed by Charles D. Lay, Landscape Architect, New York. Unit A


UNIT A

| No. |  | Size | Price | Amt. | No. |  | Size | Price | Amt. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 | White Pine | $10^{\prime}$ | \$255.00 |  | 2 | Red Pines | $6^{\prime}$ | \$10.00 E | \$20.00 |
|  |  |  | per 10 | \$204.00 | 1 | White Pine | $10^{\prime}$ | 30.00 E | 30.00 |
| 11 | Vaccinium (High- |  |  |  | 2 | Concolor Fir | $4^{\prime}$ | 5.00 E | 10.00 |
|  | bush Blueberry) | $3^{\prime}$ | 20.00 X | 22.00 | 1 | Red Cedar | $5^{\prime}$ | 5.00 E | 5.00 |
| 4 | Arrowwood | $3^{\prime}$ | 9.00 X | 3.60 | 1 | Common Juniper | $11 / 2^{\prime}$ | 3.00 E | 3.00 |
| 10 | Rosa Rugosa | 2-3' | 6.00 X | 6.00 | 8 | Japanese Honey- |  |  |  |
| 2 | Japanese Barberry | $11 / 2-2^{\prime}$ | . 50 E | 1.00 |  | suckle | 2-3' | 5.00 X | 400 |
| 3 | Spirea Van Houttei | 2-3' | . 75 E | 2.25 | 10 | Indian Currant | 2-3' | 5.00 X | 5.00 |
| 1 | European Beech | $8^{\prime}$ | 20.00 E | 20.00 | 4 | Beach Plums | 2-3' | . 75 E | 3.00 |
| 1 | Douglas Spruce | 10-12' | 45.00 E | 45.00 | 5 | Arrowwood | 3-4' | 9.00 X | 4.50 |
| 2 | Forsythia | 3-4', | . 50 E | 1.00 | 5 | Rosa Rugosa | $2-3$ ' | 6.00 X | 3.00 |
| 1 | Euonymus alatus | $2-3^{\prime}$ | . 75 E | . 75 |  |  |  |  |  |
| 1 | Scarlet Oak | $10^{\prime}$ |  | 6.00 |  |  |  |  |  |
|  |  |  |  | \$311.60 |  |  |  |  | \$87.50 |



A Cosy Alcove


## Hourgreens

FIVE AT TEN RATE
Parsons Arborvitæ, Thuya occidentalis
compacta
$1^{\prime}$ high $\quad \$ 2.00$ each $\quad \$ 17.50$ per ten
Douglas Pyramidal Arborvitæ, Thuya
Plume retinospora, Chamæcyparis pisifera plumosa Retinispora plumosa
Golden Plume retinospora, Chamæcyparis pisifera plumosa aurea Retinospora plumosa aurea
retinospora, Chamæcyparis

2' high $\quad 3.00$ each $\quad 25.00$ per ten
fera plumosa
Retinispora plumosa
Golden Plume retinospora, Chamæcy- pisifera squarrosa Retinispora pisifera squarrosa
$1^{\prime}$ high $\quad 1.50$ each $\quad 12.50$ per ten
$1^{\prime}$ high $\quad 1.50$ each $\quad 12.50$ per ten
$2^{\prime}$ high $\quad 3.00$ each $\quad 25.00$ per ten
$1^{\prime}$ high $\quad 1.50$ each $\quad 12.50$ per ten
$2^{\prime}$ high $\quad 3.00$ each $\quad 25.00$ per ten
Moss retinospora, Chamæcyparis

The color is silvery blue
Common Juniper, Juniperus communis
$1^{\prime}$ high $\quad 2.00$ each $\quad 17.50$ per ten
$11 / 2^{\prime}$ high $\quad 2.50$ each $\quad 22.50$ per ten
$2^{\prime}$ high $\quad 3.00$ each $\quad 25.00$ per ten
1' spread 2.00 each
3.00 each
17.50 per ten
25.00 per ten

1/,
5.00 each
40.00 per ten

Mugho Pine, Pinus montana mughus
Japanese Yew, flat form, Taxus
cuspidata $1 \frac{1}{2}{ }^{\prime}$ high $\times 1$
White Pine, Pinus strobus

Scotch Pine, Pinus sylvestris
Red Pine, Pinus resinosa
Korean Pine, Pinus koraiensis
Douglas Spruce, Pseudotsuga Douglasi
Red Cedars, Juniperus virginiana

| $6^{\prime}$ high | 12.00 each | 10.00 per ten |
| :---: | :---: | :---: |
| $8^{\prime}$ high | 18.00 each | 150.00 per ten |
| $10^{\prime}$ high | 30.00 each | 250.00 per ten |
| 8-10' high | 25.00 each | 220.00 per ten |
| 5-6' high | 15.00 each | 125.00 per ten |
| 2-3' high | 5.00 each | 40.00 per ten |
| $2^{\prime}$ high | 4.00 each | 35.00 per ten |
| $3^{\prime}$ high | 3.00 each | 25.00 per ten |
| $4^{\prime}$ high | 4.00 each | 35.00 per ten |
| $5^{\prime}$ high | 5.00 each | 40.00 per ten |
| $6^{\prime}$ high | 6.00 each | 50.00 per ten |
| $8^{\prime}$ high | 15.00 each | 125.00 per ten |
| $10^{\prime}$ high | 20.00 each | 170.00 per ten |

SOME SUGGESTIONS FOR FOUNDATION PLANTING Designed by Charles D. Lay, Landscape Architect, New York


UNIT 1
UNIT 5

| No. |  | Size | Price | Amt. | No. |  | Size | Price | Amt. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Aronia arbutifolia | 2-3' | \$0.75 E | \$0.75 | 1 | Philadelphus | 2-3' | \$0.50 E | \$0.50 |
| 4 | Deutzia gracilis | $2^{\prime}$ | . 75 E | 3.00 | 5 | Leucothoe | 6-12' | 6.00 X | 3.00 |
| 8 | Coral Berry | 11/2-2 | 6.00 X | 4.80 | 1 | Flat Yew | $2^{\prime} \times 2^{\prime}$ | 8.00 E | 8.00 |
| 1 | Cotoneaster zabelli | $2{ }^{\prime}$ | 1.50 E | 1.50 | 1 | Evergreen Barberry | 6-8' | 1.00 E | 1.00 |
| 10 | Hypericum aureum | $2^{\prime}$ | 5.00 X | 5.00 | 75 | Pachysandra |  | 18.00 C | 13.50 |
| 10 | Calluna |  | 9.00 X | 9.00 | 2 | Dicentra |  | . 50 E | 1.00 |
| 2 | Baptisia |  | . 30 | . 60 | 5 | Polygonatum |  | . 30 E | 1.50 |
|  |  |  |  | \$24.65 |  |  |  |  | \$28.50 |

## Foundation Planting

Designed by Charles D. Lay, Landscape Architect, New York


UNIT 2

| No. |  | Size | Price | Amt. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Stephanandra | 2-3' | \$0.75 E | \$0.75 |
| 4 | Deutzia gracilis | $2^{2}{ }^{1 / 2}$ | . 75 E | 3.00 |
| 2 | Flat Yew | $11 / 2^{\prime}$ | 5.00 | 10.00 |
| 6 | Cotoneaster horizontalis |  | 6.00 X | 3.60 |
|  | Cowneaster Zabelli | $2^{\prime}$ | 1.50 E | 1.50 |
| 5 | Yucca |  | 2.50 X | 1.25 |
| 8 | Calluna, Heather |  | 9.00 X | 7.20 |
| 1 | American Holly |  | 4.00 E | 4.00 |
| 1 | Japanese Barberry | $11 / 2-2^{\prime}$ | . 50 E | . 50 |
| 1 | Azalea Vaseyi | $11 / 2-2^{\prime}$ | 1.25 E | 1.25 |
| 25 | Pachysandra |  | 2.00 X | 5.00 |
|  |  |  |  | \$38.05 |



UNIT 6


UNIT 3

| No. |  | Size | Price | Amt. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Red Cedar | $5^{\prime}$ | \$5.00 E | \$5.00 |
| 5 | Juniperus sabina procumbens | 10-12' | 12.75 X | 6.37 |
| 3 | Mugho Pine | $1^{\prime}$ | 4.00 E | 12.00 |
| 3 | Pfitzers Juniper | $1{ }^{1 / 2}{ }^{\prime}$ | 3.00 E | 9.00 |
| 1 | Retinispora obtusa | 2-3' | 6.00 E | 6.00 |
| 8 | Compact Arborvitæ | 10-12' | 17.50 X | 14.00 |
| 5 | Flat Yew | $11 / 2^{\prime}$ | 42.50 X | 21.25 |
| 4 | Yucca |  | . 30 E | 1.20 |
| 14 | Iberis |  | 2.50 X | 3.50 |
| 3 | Dictamnus |  | . 30 E | . 90 |
| 25 | Aquilegia |  | 2.50 X | 6.25 |
|  |  |  |  | \$85.47 |



UNIT 7



UNIT 4

| No. |  | Size | Price | Amt. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Vaccinium corymbosum | $3{ }^{\prime}$ | \$2.50 E | \$2.50 |
| 2 | Juniperus communis | 11/2-2' | 3.00 E | 6.00 |
| 3 | Pfitzers Juniper | $11 / 2^{\prime}$ | 3.00 E | 9.00 |
| 1 | Euonymus alatus | 2-3' | . 75 E | . 75 |
| 1 | Azalea Vaseyi | $11 / 2^{\prime}$ | 1.25 E | 1.25 |
| 10 | Mugho Pine | $1{ }^{\prime}$ | 34.00 X | 34.00 |
| 10 | Flat Yew | $11 / 2^{\prime}$ | 42.50 X | 42.50 |
| 8 | Juniperus sabina procumbens | 12-15 ${ }^{\prime \prime}$ | 12.75 X | 10.20 |
| 12 | Calluna |  | 9.00 X | 10.80 |



UNIT 8


Prices loaded at the Nurseries. Save money by carting and planting yourself.

## Whiteshog Blueberries

IMPROVED Blueberries for home supply and for market is one of the big services of the Hicks Nurseries, perhaps one of the biggest steps in the growth of food from perennial plants on wet, sandy or acid soils. Don't turn the matter aside with the thought "It's not for me." This is the first time the plants have been generally available. You will be proud to be the first to introduce them in your region.

The story was told by Miss Elizabeth White, of J. J. White, Inc., New Lisbon, New Jersey, in a lecture at the Brooklyn Institute, March I, 1924,"Making Dreams Come True." As a girl she dreamed of cultivating some of the best wild blueberries and with development the dream has come to be of trainloads of blueberries. Twelve years ago she offered prizes for blueberries over $1 / 2$ inch diameter. They were found and named for the finders. Prof. Coville, U. S. Botanist, experimented and found that blueberries will not grow on clay and limestone soils but require an acid soil, preferably one composed of sand and peat. Prof. Coville made crosses and grew seedlings at Washington and tested thousands at Whitesbog, from which he has selected three as worthy of propagation and general distribution; these he has named Pioneer, Cabot and Katharine. Now there are 35 acres, some producing $\$ 1000$ gross income per acre. The soil is one to three feet above the water table and therefore a little higher than the 700 acres of cranberry bogs. The swamp blueberry grows wild on the uplands of Long Island and New England, but its commercial development will probably be best in sandy swamps.

[^0][^1]

A typical bunch of Whitesbog Blueberries-the berries are actual size, some being $3 / 4$ inch diameter

## Shade Trees

You can get at Hicks Nurseries trees that serve you well. The trees save you time-five, ten or twenty years.

The trees are beautiful in sandy soil and in a drought because they are native to such places. Hicks Nurseries will not let you have poplar trees for a dry place because in a few years you will wish you had not wasted your time and money on these yellow and broken trees.

The trees from the Hicks Nurseries have other value for you-
I. They are dug carefully to insure good growth on your grounds. Many are moved with a ball of earth.
2. They are transplanted and root pruned to make better roots for transplanting.
3. They are transplanted wide apart and have broad shady tops for your comfort. Accept the invitation to Hicks Nurseries and it will all be clear to you.

## Where Shall We Plant the Trees?

Look out from the house and in from the street. A sketch aids. A representative will call and help locate. Come and pick out the trees. Arrange for date of delivery.

## Where Will These Trees Do the Most Good?

Central Park. How? Moved with balls of earth to reduce the surgical shock. What will they do ? Give immediate shade to family picnics. How keep them happy ? Plant a wind break of little trees to reduce the dry air from the radiator streets, as proved by Brooklyn Botanic Garden. How make the little trees grow? Plow and cultivate by tractor, not by hand. Irrigate by pipes. Try dampening the air.

## Shade Trees



The sea breeze is the greatest asset of Long Island. You may get the most comfort from the breeze under a broad tree from Hicks Nurseries

Guaranteed to grow satisfactorily Estimates given on delivery and planting

## A Talk on Flowers

The Automatic Garden is a chapter in the Commuter's Garden, edited by Walter B. Hayward, appearing originally in the New York Evening Post. It says: "This is the kind for the greatest satisfaction, especially with the person who has only intermittent gardening spells or irregular amounts of time to give to gardening. For it comes up year after year with little or no attention; and it is a thing of beauty and a joy forever. An automatic garden must be composed of perennials and other things, like roses, which go hardily through the winters."

Hundreds of people come in their cars to walk through the hardyflower department and pick out the plants and colors that they like. The fashion started when women first drove cars. They brought the children, told them not to step on the flowers (we told them to do so) and had to hurry home to meet the train.

Select a bit of ground, think of your favorite perfume and color, get the plants, dig up the ground, put them in, Nature will do the rest. To re-arrange your garden dig up the big, aggressive things, divide, and put back small pieces; put the balance elsewhere, give them away or throw them away.

Come to the nursery. Plants are in pots ( 60 ceach) or with clumps of dirt. You can get over eighty per cent. of the different kinds of flowers, trees and shrubs all summer. Satisfactory growth is guaranteed.

| Pinks | Columbine |
| :--- | :--- |
| Asters | Canterbury-bells |
| Chrysanthemum | Hollyhocks |
| Anchusa | Coreopsis |
| Larkspur | Sweet Williams |
| Gaillardia | Hemerocallis |
| Helenium | Iris |
| Pæonies, 75 c to $\$ 2.50$ each. | Phlox |
| Primrose | Sedum |
| Salvia azurea | Stokesia |
| Yucca | Foxglove |

$\$ .30$ each ; $\$ 2.50$ per $10 ; \$ 20.00$ per 100
There are many other kinds: ferns for shady places, little plants to tuck in along the foundation, evergreens, cover plants, rock-garden plants, plants to naturalize in big sweeps with hardy asters, plants that may grow where grass won't.

## ROSES

Hy brid tea roses, $\$ 1.25$ each ; $\$ 10.00$ per 10
Climbing roses, .75 each; 6.50 per 10


## How Would You Like This?

A garden almost anybody can have. The blue on the right is anchusa, the pink is sweet william; the spikes in the background are foxgloves. To keep a garden like this at its best you should come to the Nurseries once a month, tuck in some new plants-phlox for summer, chrysanthemum for autumn, English daisy and bulbs for spring.

The picture on the front cover is in the garden of Mrs. Irving Cox, Mill Neck, Long Island, designed by Miss Isabelle Pendleton, landscape architect. The Iris is bordered by Buttercup, the edging to the path is Speedwell and Moss Pink. These flowers are all hardy and easy to grow.

## Flowering Shrubs

What are your favorites? Come and ask for them. Take them home in your car. How arrange? Three to eight feet apart. We will help with sketch or plan. For immediate screens there are arrowwood six feet high with a big ball of roots.
Winged Euonymus alatus $\quad 2-3^{\prime}$ high $\$ 0.75$ each $\$ 6.50$ per ten
Forsythia, Golden Bell
Sweet Mockorange, Philadelphus
2-3' high . 50 each
$\$ 6.50$ per ten
2-3' high . 75 each
4.50 per ten

Morrow Honeysuckle, Lonicera morrowi 2-3' high
Coralberry, Symphoricarpos vulgaris $11 / 2-2^{\prime}$ high .50 each 4.50 per ten
Common Snowberry, Symphoricarpos
racemosus .
Vanhoutte Spirea, Spirea Van Houttei
Coral Dogwood, Cornus alba sivirica

| $2^{\prime}$ high | .50 each | 4.50 per ten |
| ---: | ---: | ---: |
| $11 /{ }^{\prime}$ high | .50 each | 4.50 per ten |
| $2-3^{\prime}$ high | .75 each | 6.50 per ten |
| $3^{\prime}$ high | .75 each | 6.50 per ten |
| $2-3^{\prime}$ high | .75 each | 6.50 per ten |
| $45^{\prime}$ high | 1.50 each | 12.50 per ten |
| $2-3^{\prime}$ high | .75 each | 6.50 per ten |
| $3^{\prime}$ high | 2.00 each | 1.50 per ten |
| $1 / 2-2^{\prime}$ high | 1.00 each | 9.00 per ten |

## Hedge Plants

1 foot apart for privet; $11 / 2$ foot for barberry; arrowwood and highbush blueberry can be five feet apart.
California Privet, Ligustrum ovalifolium
Ibota Privet, Ligustrum ibota Japanese Barberry, Berberis thunbergi

| $2-3^{\prime}$ high | $\$ 0.25$ each | $\$ 2.00$ ten | $\$ 15.00$ hundred |
| ---: | ---: | ---: | ---: |
| $2^{\prime}$ high | .50 each | 4.50 ten |  |
| $1^{\prime}$ high | .35 each | 3.00 ten | 25.00 hundred |
| $11 / 2-2^{\prime}$ high | .50 each | 4.50 ten | 40.00 hundred |

Rare and Dew Plants

Something new and different appeals to all of us. Seeing the same things continually gets monotonous; this applies to plants as well. Why is it you and your neighbors generally plant shrubs, etc., your grandmother planted many years ago? Recently a representative from a large wholesale nursery visited us and partly answered the question. He said, "We grow the plants people know because they are the ones we 'wholesalers' can sell in quantity." He could not recall three plants that were new to the trade within the past 15 years that have become generally known and popular. Hicks Nurseries, however, has realized that people want something new and different and has had the courage to obtain and test a large number of new and rare plants, many of which are now ready for you to enjoy. No matter how crowded your planting may be you can surely find room for one or two. We list a few of them below. Better come and see them.

[^2]Forsythia intermedia spectabilis, Showy Border Forsythia
Halesia monticola, Mountain Silverbell
Hamamelis mollis, Chinese Witch-hazel
Hamamelis vernalis, Vernal Witch-hazel
Lonicera standishi, Standish Honeysuckle
Malus arnoldiana, Arnold Crab-apple
Morus acidosa, Acid Mulberry
Rosa Hugonis, Father Hugo's Rose, Golden Rose of China
Symplocus paniculati, Asiatic Sweetleaf (Turquoise or Sapphire Berry)
Syringa reflexa, Nodding Lilac
Syringa swegnizowii, Chengtu Lilac
Teucrium chamaedrys, Chamaedrys Germander Viburnum wrighti, Wright Viburnum


## Color Photograph of Trees at Hicks Office

The two big trees in the foreground are pines; on the other side is a delightful little evergreen garden of heather, leucothoe, dwarf juniper, holly, yew, spirea, laurel, cotoneaster, myrtle, Japanese spurge, winter creeper. Come and look at it; see if it would not fit the size of your place.

The foreground is low juniper ; the big tree is scarlet oak, especially valuable for its height of color in November. It is the best tree for the sandy subsoils of Long Island.


Double-flowering plum, a low shrub typical of many, many rare and new plants at Hicks Nurseries that you should find a place for in your own garden. (See page 14.)


[^0]:    Prices, Nursery-Grown Plants 10-12 ${ }^{\prime \prime}$ High

[^1]:    Varieties Rubel, Sam, Harding, Grover, 1 plant, $\$ 1.60 ; 10$ plants, $\$ 15.00 ; 100$ plants, $\$ 110.00$ Varieties Pioneer, Cabot, Adams, 1 plant, $\$ 2.00 ; 10$ plants, $\$ 18.00 ; 100$ plants, $\$ 135.00$ Extra size field-grown blueberry plants $11 / 2$ to $3^{\prime}, \$ 3.50$ to $\$ 5.00$

[^2]:    Berberis gagnepaini, Black Barberry
    Berberis verruculosa, Warty Barberry Cornus Dunbari
    Cornus paucinervis, Littleleaf Dogwood Corylus Colurna, Tree Hazel
    Cotoneaster acutifolia, Peking Cotoneaster
    Cotoneaster dielsiana, Diels Cotoneaster Cotoneaster divaricata, Spreading Cotoneaster
    Cotoneaster franchetti, Franchet Cotoneaster
    Cotoneaster horizontalis, Rock Cotoneaster
    Cotoneaster zabcli
    'Elscholtzia stauntoni, Heather Mint Enkianthus campanulatus, Redvein Enkianthus Euonymus bungeanus, Winterberry Euonymus Evodia hupehense

