

50
50

WEST PARK

Section I

Plants to be 4 ft apart (Average width of beds 36 ft, 9 rows)

Note: The outside rows are to be planted first, the centre last. If bed is less than the average width omit centre rows; if wider increase them. Make up a shortage with more of the same mixture of plants; use a surplus in other plantations or in the nursery.

1200 Plants

First three rows next to park 400 plants

50	Viburnum cassancoides
50	Viburnum acerifolium
10	Clethra alnifolia
30	Ligustrum vulgare
50	Symporicarpus vulgaris
10	Cornus alternifolia
50	Viburnum dentatum
50	Acer spicatum
50	Rubus odoratus
50	Sambucus pubens
<hr/>	400

Nest four rows (centre) 550 plants

100	Carpinus
20	Cornus alternifolia
30	Cornus florida
20	Viburnum Opulus
30	Viburnum Lentago
150	Prunus Mahaleb
50	Hamamelis Virginiana
50	Amelanchier botryapium
50	Buonymus stropurpureus
30	Pyrus Americanus
10	Betula lenta
10	Betula alba
<hr/>	550

Last rows next boundary 250 plants

100	Maclura aurantiaca
50	Viburnum dentatum
50	Berberis vulgaris
10	Salix caprea
10	Betula alba
50	Acer spicatum
<hr/>	250

WEST PARK

Section II (7 divisions)

Plants to be 4 ft apart (Average width of beds 30 ft, 20 rows)

Note: The outside rows are to be planted first, the centre last. If bed is less than the average width omit centre rows; if wider increase them. Make up a shortage with more of the same mixture of plants; use a surplus in other plantations or place in nursery.

First numbers indicate plants used in Spring 1893
 Second " " " " " " " 1894
 24000 plants

4300
2nd 1st

First five rows next park 6000 plants

50	60	300	Cornus florida
50	40	200	Cornus alternifolia
250	250	1500	Acer campestre
100	100	500	Viburnum lentago
75	60	300	Laurus sassafras
150	175	1000	Carpinus
100	100	500	Amelanchier botrysium
50	40	200	Pyrus coronarius
150	175	1000	Salix caprea
100	<u>100</u>	500	Rhus typhina
	<u>1100</u>	<u>6000</u>	

1675 Next ten (centre) rows 12000 plants

50	60	300	Quercus coccinea
40	40	200	Tilia Americana
800	900	5000	Acer dasycarpum
100	100	500	Acer saccharinum
50	60	300	Morus alba
40	40	200	Morus Moretti
200	150	1000	Acer negundo
50	60	300	Acer rubrum
40	40	200	Fraxinus alba
100	100	500	Gleditschia triacanthos
100	100	500	Fraxinus viridis
50	60	300	Platanus occidentalis
40	40	200	Betula lenta
50	60	300	Betula alba
40	40	200	Celtis occidentalis
400	<u>350</u>	2000	Yellow Cottonwood
<u>2150</u>	<u>2200</u>	<u>12000</u>	

Five rows next boundary 6000 plants

150	200	1000	Acer campestre
150	200	1000	Rhamnus catharticus
175	200	1000	Prunus Mahaleb
100	100	500	Prunus Thorny Plum
100	100	500	Morus alba
100	100	500	Gleditschia triacanthos
100	100	500	Carpinus
100	100	500	Zanthoxylum Americanum
100	<u>100</u>	500	Rhus typhina
<u>1675</u>	<u>1200</u>	<u>6000</u>	

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Section III (5 divisions)

Plants to be 3 ft apart (Average width of beds 20 ft., 7 rows)
Note: If there is a shortage increase the distance between plants
furthest from edge; if a surplus reserve for other plantations or
nursery.

~~1690~~ plants

Three outside rows next lawn or path 700 plants

200 Berberis Thunbergi
150 Spiraea salicifolia
20 Viburnum cassinoides
100 Symphoricarpos racemosus
100 Symphoricarpos vulgaris
100 Pyrus arbutifolia
20 Ligustrum vulgare
~~690~~

Four inside rows 1000 plants

10 Cornus florida rubra
100 Amelanchier botryapium
200 Acer campestre
300 Prunus Mahaleb
150 Rhamnus catharticus
~~140~~ Gymnocladus Canadensis
30 Lindera Benzoin
100 Philadelphus coronarius
100 Philadelphus Gordenianus

~~1000~~

Section IV

Plants to be ~~xmarked~~ 4 ft apart

900 Pinus resinosa (Red or Norway Pine)

Section V

Plants to be 4 ft ~~part~~

1000 Abies Canadensis (Hemlock)

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Section VI (2 divisions)

Plants to be 3 ft apart (Average width of beds 51 ft, 17 rows)

Note: If there is a shortage increase the distance between ~~xxxx~~ plants furthest from edge; if a surplus reserve for other plantations or nursery.

5000 plants

First seven rows next park 2050 plants

200	Rosa multiflora
500	Rosa canina
200	Rosa blanda
500	Ribes Cynosbatii
100	Symporicarpos vulgaris
100	Symporicarpos racemosus
100	Pyrus arbutifolia
50	Zanthoxylum Americanum
50	Potentilla fruticosa
100	Diervilla trifida
150	Buonymus Americanus v. obovatus
<u>2050</u>	

Ten inside rows 2950 plants

100	Crataegus coccinea
100	Crataegus Crus-galli
100	Cornus Florida
1000	Prunus Mahaleb
200	Zanthoxylum Americanum
200	Amelanchier botryapium
50	Pyrus coronarius
100	Viburnum Opulus
100	Hamamelis Virginiana
500	Acer spicatum
500	Sambucus pubens
<u>2950</u>	

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Section VII

Plants to be 3 ft apart

12000 plants

- 500 *Cornus stolonifera*
- 100 *Cornus sericea*
- 100 *Rosa Carolina*
- 100 *Sambucus Canadensis*
- 100 *Symporicarpos racemosus*
- 100 *Symporicarpos vulgaris*
- 200 *Salix caprea*

1200

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Section VIII

Plants to be 4 ft apart

700 plants

100 *Salix alba Britzensis*

500 *Salix alba vitellina*

100 *Salix alba regalis*

700