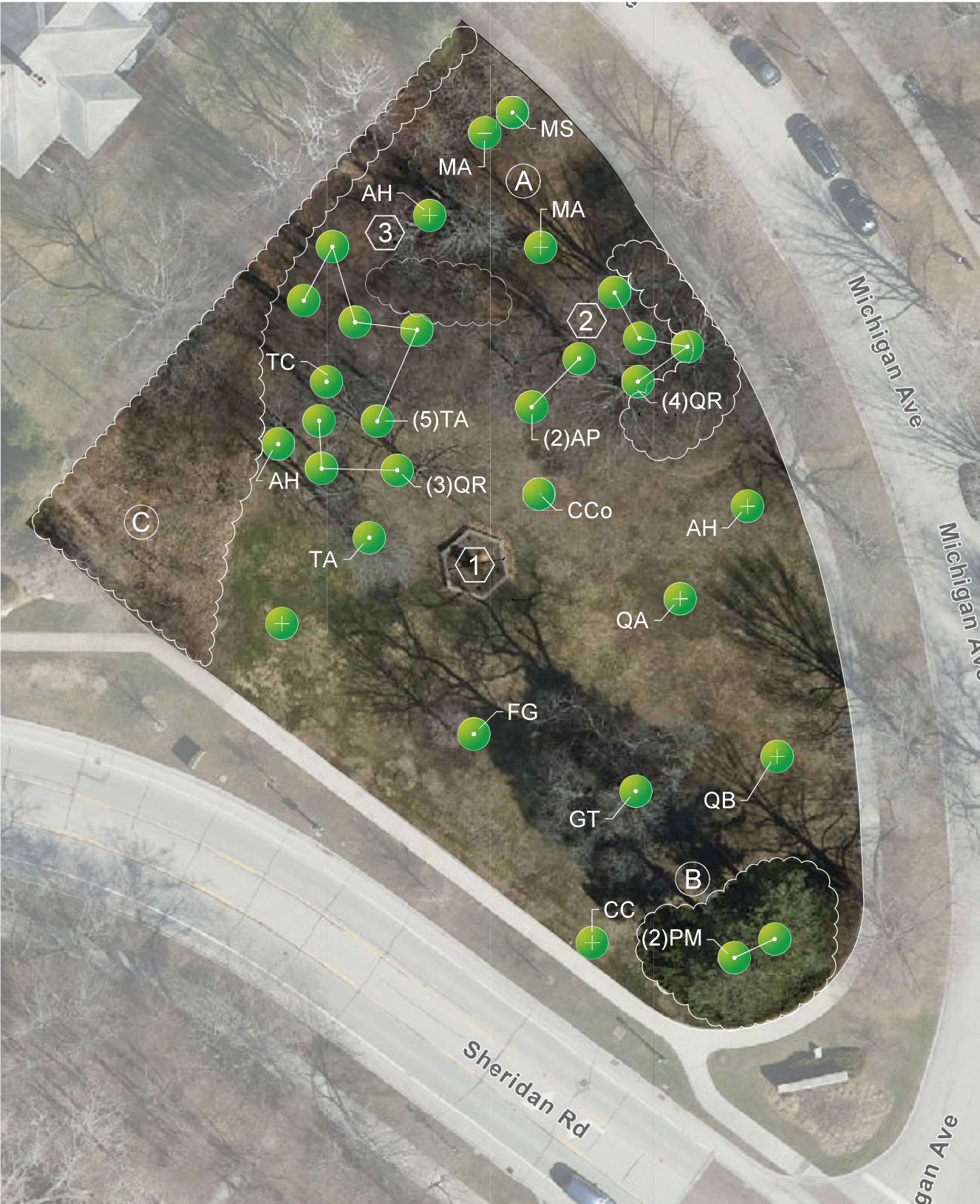


Plant List

Proposed						
Key	Botanical name	Common name	Quant.	Size	Mature Height	Type
AH	<i>Aesculus hippocastanum</i>	Horse Chestnut	2	2.5" cal. B&B	50-75'	deciduous tree
CC	<i>Cercis canadensis</i>	Eastern redbud	1	6' height multi-stem B&B	20-30'	deciduous tree
MA	<i>Morus alba</i>	Common mulberry	1	2.5" cal. B&B	30-50'	deciduous tree
PS	<i>Pinus strobus</i>	White pine	1	6' height B&B	50-80'	evergreen tree
QA	<i>Quercus alba</i>	White oak	1	2.0" cal. B&B	60-100'	deciduous tree
QB	<i>Quercus bicolor</i>	Swamp white oak	1	2.0" cal. B&B	50-60'	deciduous tree

Existing					
Key	Botanical name	Common name	Quant.	Size	Type
AH	<i>Aesculus hippocastanum</i>	Horse chestnut	1	8"	deciduous tree
AP	<i>Acer platanoides</i>	Norway maple	2	15", 16"	deciduous tree
CCo	<i>Cotinus coggygria</i>	Smokebush	1	5"	deciduous tree
FG	<i>Fagus grandifolia</i>	American Beech	1	12"	deciduous tree
GT	<i>Gleditsia triacanthos</i>	Honeylocust	1	34"	deciduous tree
MA	<i>*Morus alba</i>	Common mulberry	1	stump & sucker sprout	deciduous tree
MS	<i>Malus spp.</i>	Crabapple	1	14"	deciduous tree
PM	<i>Pseudotsuga menziesii</i>	Douglas fir	2	23", 25"	evergreen tree
QR	<i>Quercus rubra</i>	Red oak	7	13" through 25"	deciduous tree
TA	<i>Tilia americana</i>	American linden	5	15" through 19"	deciduous tree
TC	<i>Tilia cordata</i>	Littleleaf linden	1	7"	deciduous tree
*Remove		Note: Existing trees are measured in DBH, which has likely increased since these were measured.			

LEGEND

- Existing Tree
- Proposed Tree
- Remove Tree
- Existing Herbaceous Plantings
- Landscape Plan Enlargement Area (See Sheet 2)
- Notes

NOTES

- (A) Invasive Lesser Celandine (*Ficaria verna*) is present in much of this park, especially in the northern portion. Remove as much as possible, including the tubers, and replace with marsh marigold (*Caltha palustris*) or wild ginger (*Asarum caudatum*) to prevent its return.
- (B) There is a cement pad and old pipes here from an old water fountain. This may be removed and the space can be planted with the same kind of turf that is surrounding it.
- (C) Remove Canadian Thistle as possible.

Refer to construction notes and details for planting requirements.

CURRENT PARK USES

- Open space

CURRENT PLANTINGS

- Deciduous and evergreen trees
- Shrubs and perennials
- Turf

GENERAL LANDSCAPE IMPROVEMENT RECOMMENDATIONS

- Increase Use of Native Tree, Shrub and Perennial Plantings
- Remove and Replace Invasives as they mature or decline
- Remove and Replace Diseased Trees as they decline
- Remove and Replace Memorial Trees as they decline
- Add mulch tree rings to trees in lawn areas
- Maintain mulched planting beds and bed edging



1200 Wilmette Avenue
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Phone: 847-256-6100

PROJECT
Wilmette Park District
Landscape Plans

ORIGINAL ISSUE DATE:
6/26/23

INITIALS	DESCRIPTION	DATE

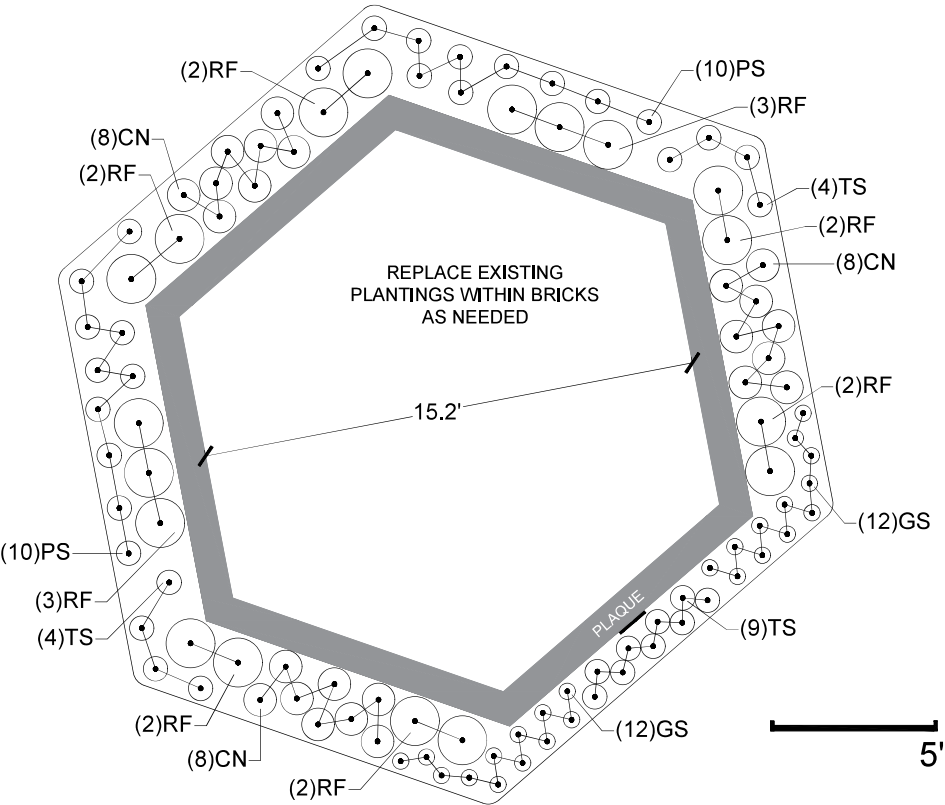
SHEET TITLE

Bateman Park
Landscape Plan
727 Michigan Ave
Wilmette, IL 60091

SHEET

1 Pasek Garden

PLAN



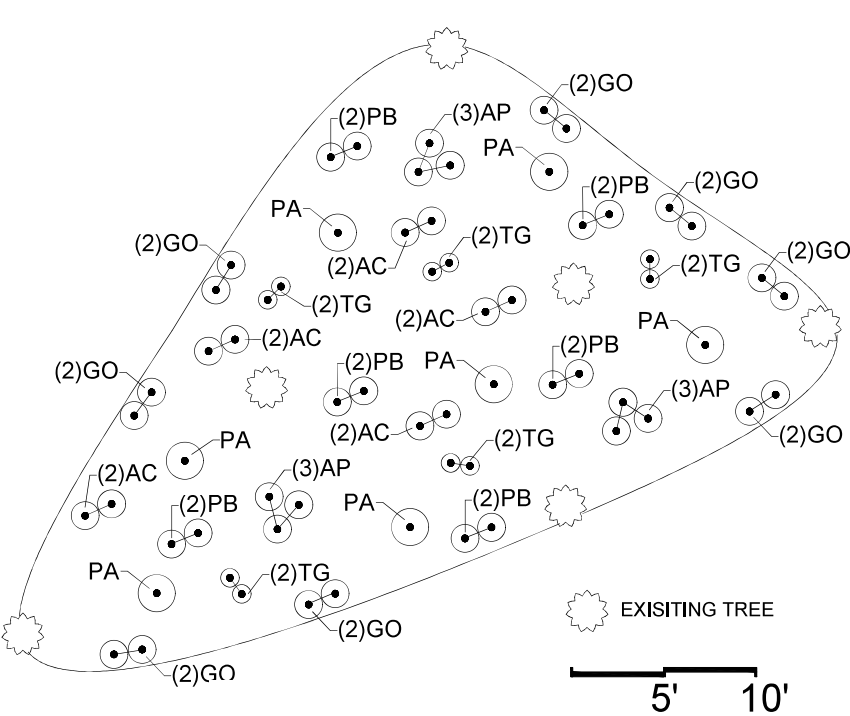
Key	Botanical name	Common name	Quant.	Size	Spacing	Type
CN	<i>Chamaemelum nobile</i>	Roman Chamomile	24	1 qt	12" O.C.	perennial
GS	<i>Geranium sanguineum</i> 'John Elsley'	Bloody cranesbill	24	1 qt	6" O.C.	perennial
PS	<i>Phlox stolonifera</i> 'Sherwood Purple'	Creeping phlox	20	1 qt	9" O.C.	groundcover
RF	<i>Rudbeckia fulgida</i> 'City Garden'	City Garden Black-eyed Susan	18	1 gal	18" O.C.	perennial
TS	<i>Thymus serpyllum</i>	Creeping thyme	17	1 qt	9" O.C.	groundcover

EXISTING CONDITIONS



2 Below Red Oaks

PLAN



Key	Botanical name	Common name	Quant.	Size	Spacing	Type
AP	<i>Adiantum pedatum</i>	Maidenhair fern	9	1 qt	≥ 18" O.C.	fern
AC	<i>Asarum canadense</i>	Wild ginger	10	1 qt	≥ 18" O.C.	groundcover
GO	<i>Galium odoratum</i>	Sweet woodruff	16	1 qt	≥ 18" O.C.	groundcover
PB	<i>Polygonatum biflorum</i>	Solomon's seal	12	1 qt	≥ 18" O.C.	perennial
PA	<i>Polystichum acrostichoides</i>	Christmas fern	7	1 qt - 1 gal	≥ 24" O.C.	fern
TG	<i>Trillium grandifolium</i>	Great white trillium	10	1 qt	≥ 12" O.C.	perennial

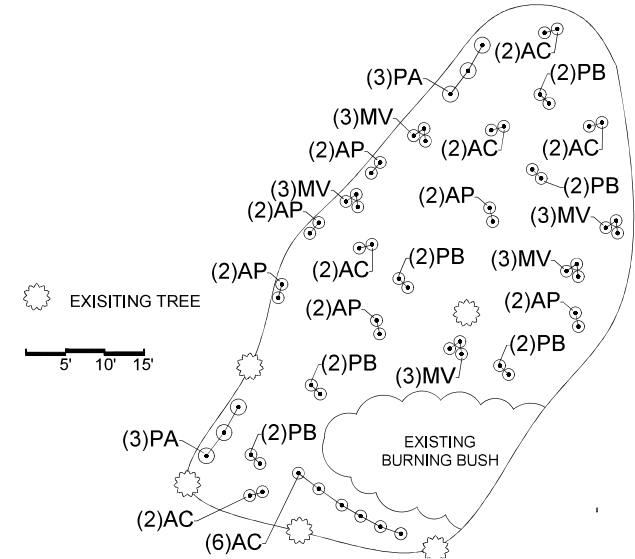
EXISTING CONDITIONS

The ground here is quite bare and compacted. The soil could be aerated and planted with species that do well in the shade under the oaks in order to increase stormwater infiltration.



3 North Corner

PLAN



Key	Botanical name	Common name	Quant.	Size	Spacing	Type
AP	<i>Adiantum pedatum</i>	Maidenhair fern	12	1 qt	≥ 18" O.C.	fern
AC	<i>Asarum canadense</i>	Wild ginger	16	1 qt	≥ 18" O.C.	groundcover
MV	<i>Mertensia virginica</i>	Virginia bluebells	15	1 qt	≥ 18" O.C.	perennial
PB	<i>Polygonatum biflorum</i>	Solomon's seal	12	1 qt	≥ 18" O.C.	perennial
PA	<i>Polystichum acrostichoides</i>	Christmas fern	6	1 qt	≥ 24" O.C.	fern
SD	<i>Stylophorum diphyllum</i>	Celandine Poppy	as needed*	1 qt	≥ 12" O.C.	perennial

*To combat the invasive Lesser celandine (*Ficaria verna*)

EXISTING CONDITIONS

This area is currently mulched with woodchips from a tree that recently died here. Planting this area with turf, groundcovers, or perennials may help to combat Lesser celandine.



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REVISIONS

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SHEET

2 OF 2