



Oak Park Conservatory Master Plan Update Wednesday October 4th 2017





Timeline of Improvements

A look at the Master Plan from 2008

What has been added or changed since 2008

Discussion on How to Go Forward

Oak Park Conservatory Master Plan Update





Area Context: Parks & Schools

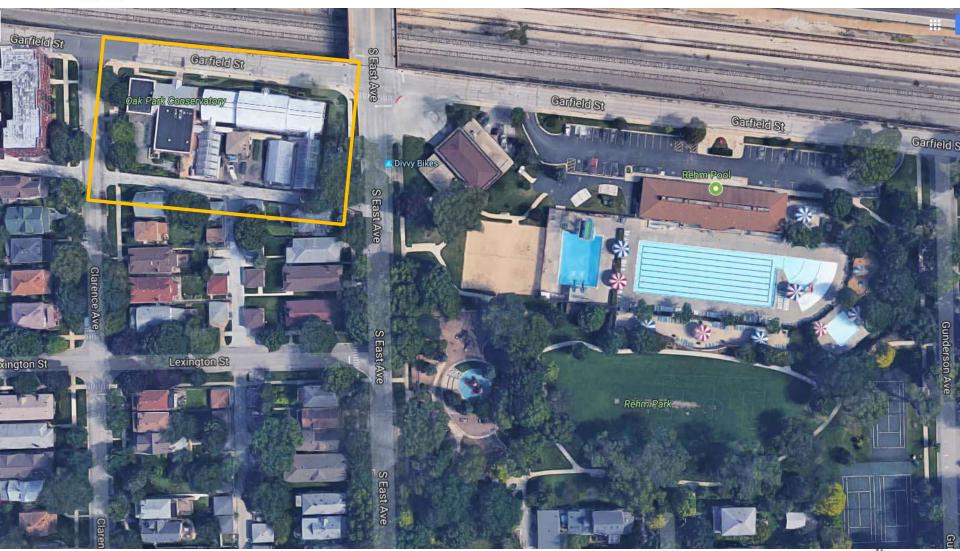


Oak Park Conservatory Master Plan Update





Site Context



Oak Park Conservatory Master Plan Update



Altamanu Unc.

Timeline

- **1929** The Edwardian-style glass structure was built Over the years the building fell into neglect.
- **1970** Citizens led a successful drive to preserve the Conservatory
- **2000** Conservatory Center was opened with expanded space and facilities and public events.
- **2005** Named to the National Register of Historic Places
- **2008** PDOP carried out a public master planning process
- 2011 Rubinstein Memorial Garden was opened.
- **2015** Elsie Jacobsen Discovery Garden and East Avenue Bioswale opened. New setting and Entry for the front of the Conservatory



Master Plan 2008



PARK DISTRICT OF OAK PARK









PA

Recommendations for West Side



Bike Racks Yes) **Entrance Drop-off** Yes) Fence and Gateway (Yes) Sculpture/Water Feature (Yes) Special Exhibit Gardens (Yes) Carriage Walk (No) Patio with Stone Paving (Yes) Trellis (Yes) Vacated Alley No)



Vacated Alley? Discuss Later



- Gain Space
- Potential of Expansion



West Side 2017 Very Successful Rubenstein Garden

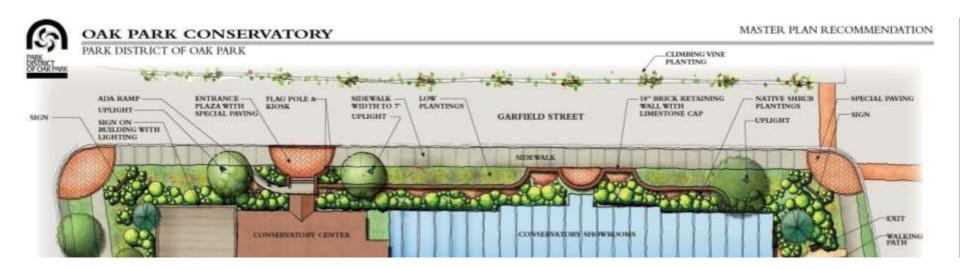












Recommendations for North Side

- Add Planting and Sign
- ADA Ramp Entrance Plaza
- Flag Pole and Kiosk
- Increase Sidewalk Width
- 18" Brick Retaining Wall
- Native shrub plantings
- Special Paving and Sign

(Yes) (Sign yes Paving No)

(Yes)

Yes)

Yes)

Yes)

NO)



Do you remember how it looked?







OAK PARK CONSERVATORY

PARK DISTRICT OF OAK PARK

Design from 2008







>



View east to entry



View west to entry

Design from 2013

Design for new entryway & ramps, and the reuse of Stone Pier Finials



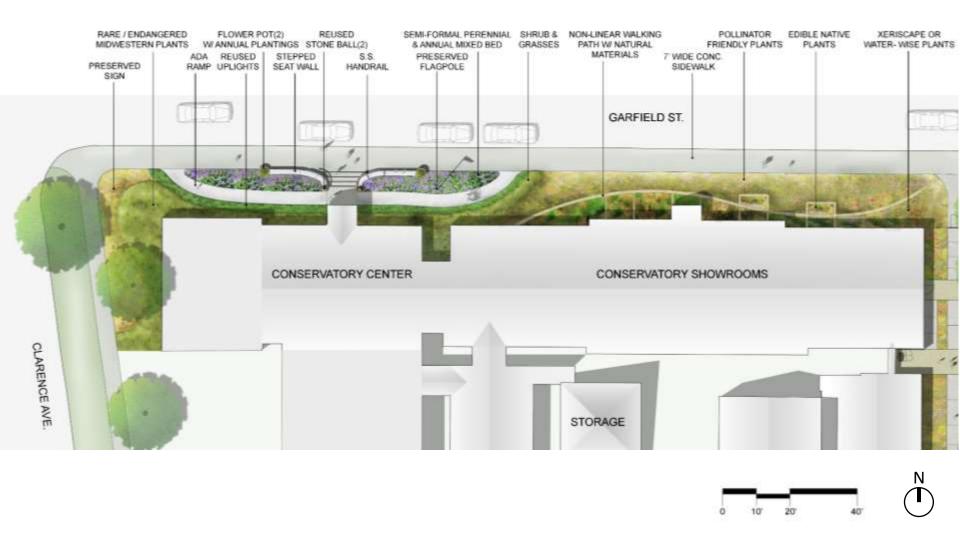
Overall view



Conceptual Perspectives



Design 2013





North Side Landscape Plan



North Side 2017





North Side 2017





But there are still Issues to be Addressed

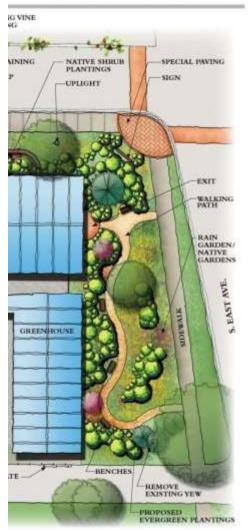




Recommendations for East Side

- Specialty Paving
- Entrance Drop-off
- Rain Garden
- New Path
- Evergreen Plantings

MASTER PLAN RECOMMENDATION





Redesign & the Elsie Jacobsen Discovery Garden





Do you remember what it was like?





Garden 2015



























Vision Statement for the East Avenue Garden

A Garden for Learning (for all ages)

- Words: natural, get close to nature, take care of nature, appreciate nature
- Extend the Conservatory experience (the "fourth show room")
- Establish a connection between the visitor and the natural world
- Exhibit good plants for our climate/part shade, ease of maintenance, special plants
- Encourage visitors to visit the Conservatory by creating an intriguing garden
- Feature plants to be sold at the Plant Sale
- Garden composting, rain garden and other resource management systems
- Accentuate the change of seasons.

A Peaceful Retreat (for all ages but most significant for adults)

- · Words: relaxing, welcoming, safe, enclosure, nature, tranquil, a place to stay
- Noise abatement
- Shade
- A barrier to separate garden from street and create a "garden room"
- Places to sit, picnic and read; scaled for both adults and children
- Passive enjoyment of nature
- Access from the street for people needing a period of peace and quiet
- Focal point visual and aural (water fountain) to concentrate attention

A Discovery Place (emphasis on children with their families)

- · Words: interactive, playful, explore, surprises, discovery
- · Fun features: water play, rotating displays, whimsical things
- A meandering path that leads to discoveries and surprises, special nooks
- Active involvement such as things to touch, manipulate

East Garden

- Interact with nature
- Child-scale construction

RIENDS

POX IN

- Fencing to secure children from traffic, wandering away etc.
- Reentry to Conservatory through Desert Room (access to bathrooms, water etc.)
- Coordinate play experience with Rehm Park which has lots of climbing structures

From 2014

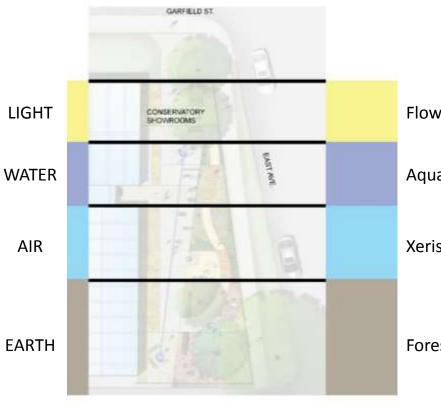
Site considerations for all three

- Protect elm roots
- Keep spruce for shade
- Move plants away from open greenhouse windows to discourage pests
- Plantings for ease of maintenance: irrigation system
- Protection from people/animal damage
- Security for potential access door from Desert Room
- Noise from Eisenhower
- Protection from traffic on East Avenue
- Create views through the windows into the greenhouse structures
- Comfort-shade, places to sit



Conservatory Landscape, Oak Park, IL

Statement



FOUR ZONES

Flowering Plants/ Exotics

Aquatic Plants

Xeriscape Plants

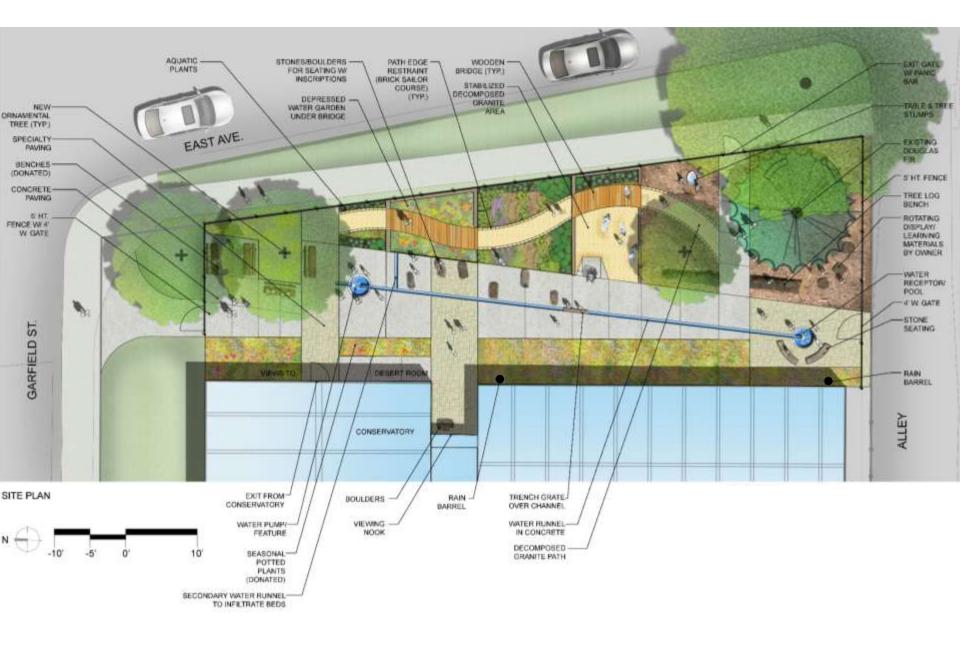
Forest/Woods

Subdividing lines from conservatory architecture





Concept





East Garden Landscape Plan



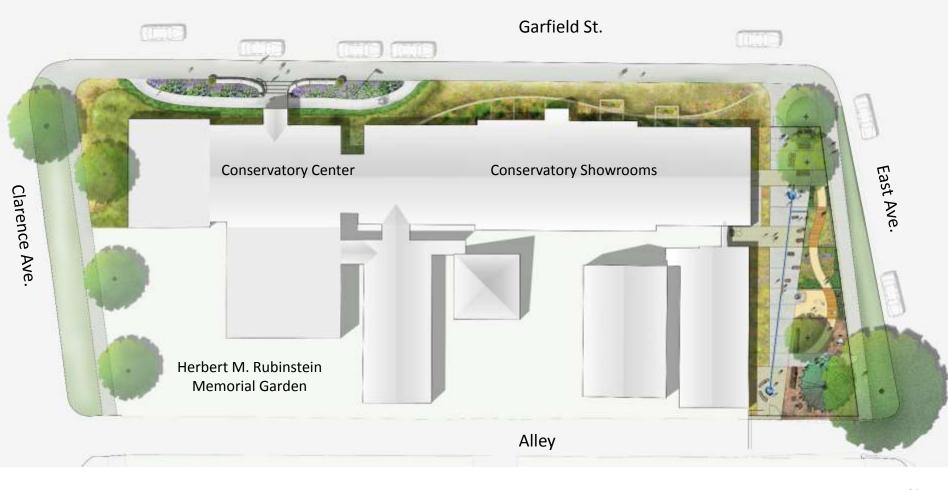




FRIENDS OAK PARK CONSERVATORY CONSERVATORY

Perspective Rendering



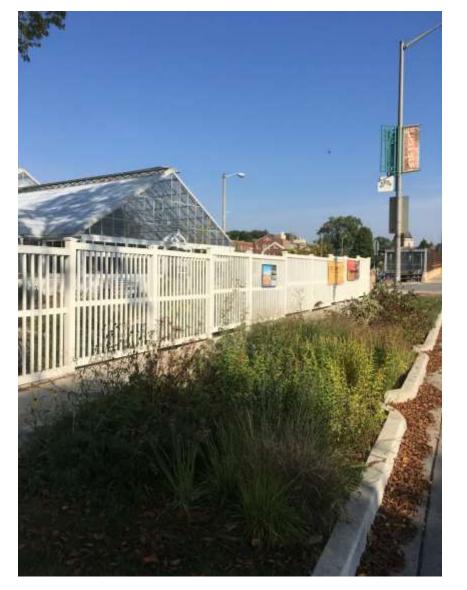


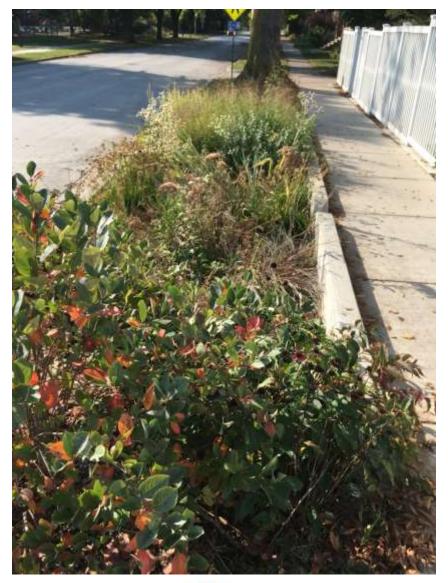


Overall Master Plan



Bioswale







Altamanu Involvement

- Redesign of setting for Conservatory
- New entryways
- New Discovery Garden and Rain Garden/Bioswale

Project Duration: 11 months

Design beginning date: September 2014

Construction completion: August 2015

Construction cost: \$370,000



Expenditures since 2010

2017 Fin Tube Replacement	\$109,773.00
2016 Pump Relocation Heating System Repairs Ventilation System	\$11,252.00 \$12,185.65 \$75,750.00
2015 East Garden and North Entry BioSwale Dryvit Building Repairs	\$397,585.57 \$14,949.77 \$7,460.00 \$17,521.51
2014 East Garden and North Entry Bioswale Heating Building Repairs	\$57,639.80 \$4,787.83 \$1,868.00 \$6,215.00



2013 Boilers Architecture 2012 Boilers Basewall

2011 Tropic Room Bamboo Flour Security Cameras Signage Garden Project \$18,590.00 \$2,915.62 \$131,221.75 \$13,380.00

\$16,029.01 \$10,580.00 \$9,460.00 \$11,444.00 \$176,121.20

2010 Tropic Room Garden

\$279,737.22 \$165,480.82

Total \$1,551,948.00

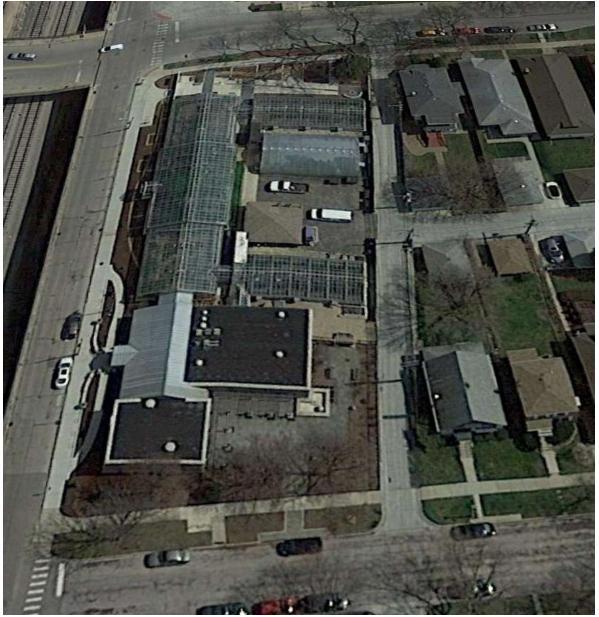


Long Term Expansion?





Long Term Expansion?





Long Term Expansion?





Discussion

