



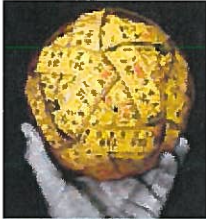
STRATEGIC PLAN 2016-2020

OUR MISSION & VALUES

The mission of the Wheaton Park District is to enrich the quality of community life through a diversity of healthy leisure pursuits and heightened appreciation for our natural world.

VISION – We, the Wheaton Park District team, commit to service excellence, financial stability, and an enriched quality of life for our stakeholders. We accomplish this through continuous improvement of people and systems while living our values.

INTEGRITY | FUN | ADAPTABILITY & GROWTH | COMMITMENT | KINDNESS | SERVICE



1

MEASUREMENT, SURVEY, & ANALYSIS

- Improve consistency and effective communication within measurement and analysis
- Develop a road map for collection, examination, and interpretation
- Develop a forum for gathering feedback
- Implement a strategy of disseminating information for the purpose of continuous improvement



2

BOARD, PARTNERSHIP, & COMMUNITY ENGAGEMENT

- Review communication and engagement strategies with the board, partners and community
- Create consistency with partnership levels, evaluate community outreach, and discuss ways to make park district more engaging



3

INTERNAL COMMUNICATION EXCELLENCE

- Aim for a workplace of consistency and distinctive excellence
- Improve and regularly update the Intranet, follow best communication practices, and enhance new employee orientation
- Seek to improve all types of communication



4

PROGRAM & RECREATION SERVICES

- Work to serve the entire community through programs, events, and services
- Align with the district's mission, vision, values, and community feedback
- Explore internal partnerships and cross marketing opportunities to expand our reach



5

FACILITY PLANNING FOR PROFIT & SUSTAINABILITY

- Seek opportunities for facilities to maximize profits in an effort to reduce dependency on property taxes
- Incorporate sustainability and profitability into facility missions and visions



6

GREENING YOUR PARK DISTRICT

- Ensure that our actions minimize our impact on the environment and that this message is communicated to those we serve
- Explore, educate, and implement practices and improvements that reduce our consumption and waste



MASTER PLAN | PARKS & OPEN SPACE

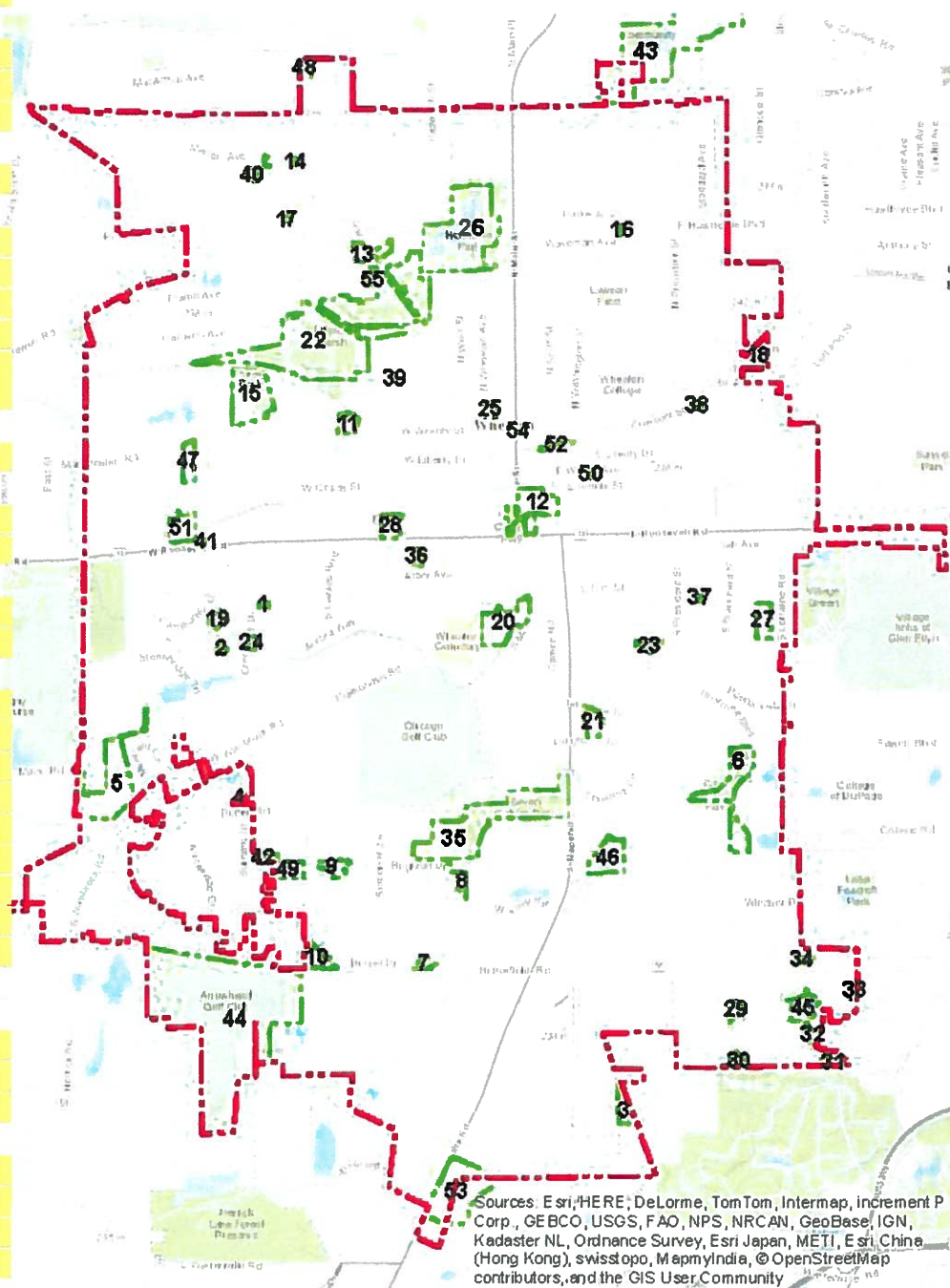
- Provide an environment for staff and community to be engaged and aware of the opportunities and amenities within the district
- Continuously seek to improve and develop our assets while improving environmental sustainability

Parks and Open Space
Park Maps & Project Lists



District Wide

Park Name	#
Albright Park	31
American Legion	48
Appleby Park	30
Arboretum Mews	03
Arrowhead Golf Club	44
Arrowhead Golf Course	44
Arrowhead Park	04
Atten Park	05
Blacksmith Park	33
Briar Knoll Park	21
Briar Patch Park	06
Brighton Park	09
C. L. Herrick Park	17
Central Park/ Central Athletic Center	12
Chatham Park	08
Clocktower Commons	52
Clydesdale Park	34
Community Center	46
Cosley Zoo	13
Coventry Park	14
Danada South	53
DuPage County Historical Museum	54
Dorset Park	10
Firefighters Park	51
Graf Park/ Monroe Middle School	15
Hawthorne Junction	16
Hillside Tot Lot	50
Hoffman Park	18
Hull Park	29
Hurley Gardens	19
Kelly Park/ Edison Middle School	20
Lincoln Marsh Natural Area	22
Lincoln Park	23
Madison Park	24
Memorial Park	25
Northside Family Aquatic Center	26
Northside Park	26
Orchard Park	42
Prairie Path Park	36
Presidents Park	27
Rathje Park	28
Rice Pool & Water Park	46
Ridge Park	07
Roosevelt & Hazelton	41
Scottdale Park	45
Scotts Cover Park	32
Seven Gables Park	35
Sunnyside Park	37
Toohy Park	49
Triangle Park	38
W. W. Stevens Park	39
Westhaven Park	01
Wexford Park	02
Willow Point	40



0 0.25 0.5 1 1.5 2 Miles



- Parks with specific projects
- Parks without a specific project

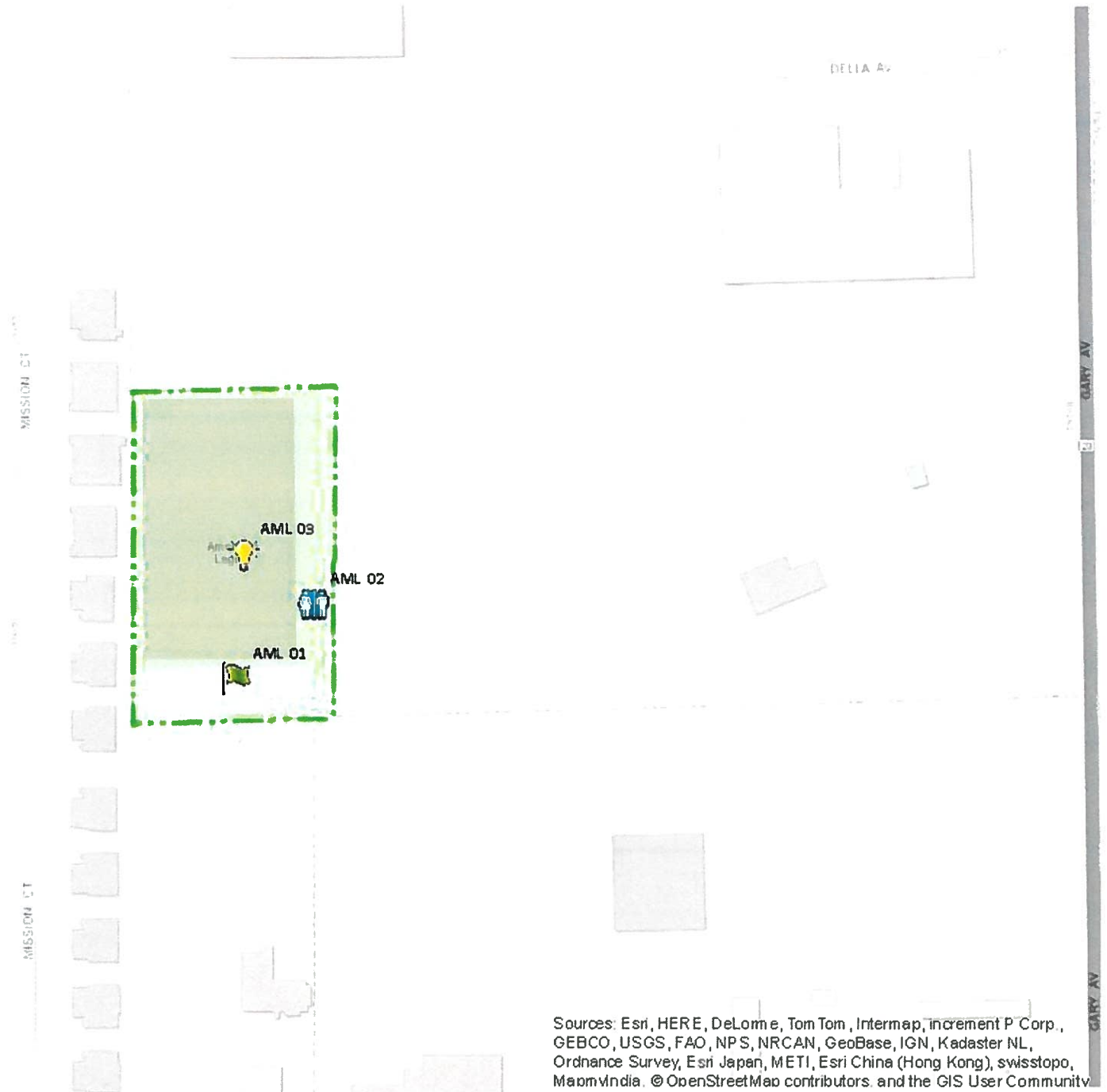
District-wide

Map Location	Priority	Budget	Complexity	Description
WPD 01	2	\$		Explore opportunities to improve parking throughout district.
WPD 02	2	\$		Explore suitable location for pickleball
WPD 03	2	\$		Work with others to encourage pedestrian and bike access
WPD 04	2	\$		Explore Centralized Satellite Fitness Facility
WPD 05	2	\$		Explore additional athletic space with synthetic turf
WPD 06	2	\$		Recycling
WPD 07	2	\$\$		Explore opportunities for additional indoor athletic space
WPD 08	3	\$		Indoor tennis-Explore interest and options
WPD 09	3	\$\$		Explore Indoor Pool "Aquatic center"

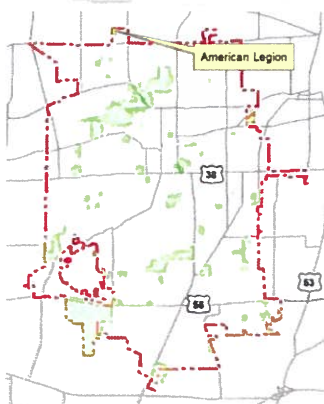
Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



American Legion



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community



Address: 570 South Gary Ave.

Size: 2.90 ac.

American Legion

Map Location	Priority	Budget	Complexity	Description
AML 01	1	\$		Establish formal long term lease agreement
AML 02	1	\$		Restrooms with Wheaton College
AML 03	3	\$\$\$		Add-Sports Lighting

1

Must Do

2

Should Do

3

Could Do

\$

< \$25K

\$\$

\$25K to <\$100K

\$\$\$

\$100K to <\$500K

\$\$\$\$

\$500K to <\$1M

\$\$\$\$\$

\$1M +



Least



Moderate



Most



Building



Concessions



Fence



Fishing



Misc.



Misc.



Misc.



Highlight



Irrigation



Lights



Line Other



Parking



Path



Picnic Area



Restrooms



Road



Sign



Shelter



Sports



Arboretum Mews



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRC AN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community

0 40 80 160 240 320 Feet



Address: 2440 Leask Ln

Size: 4.68 ac.



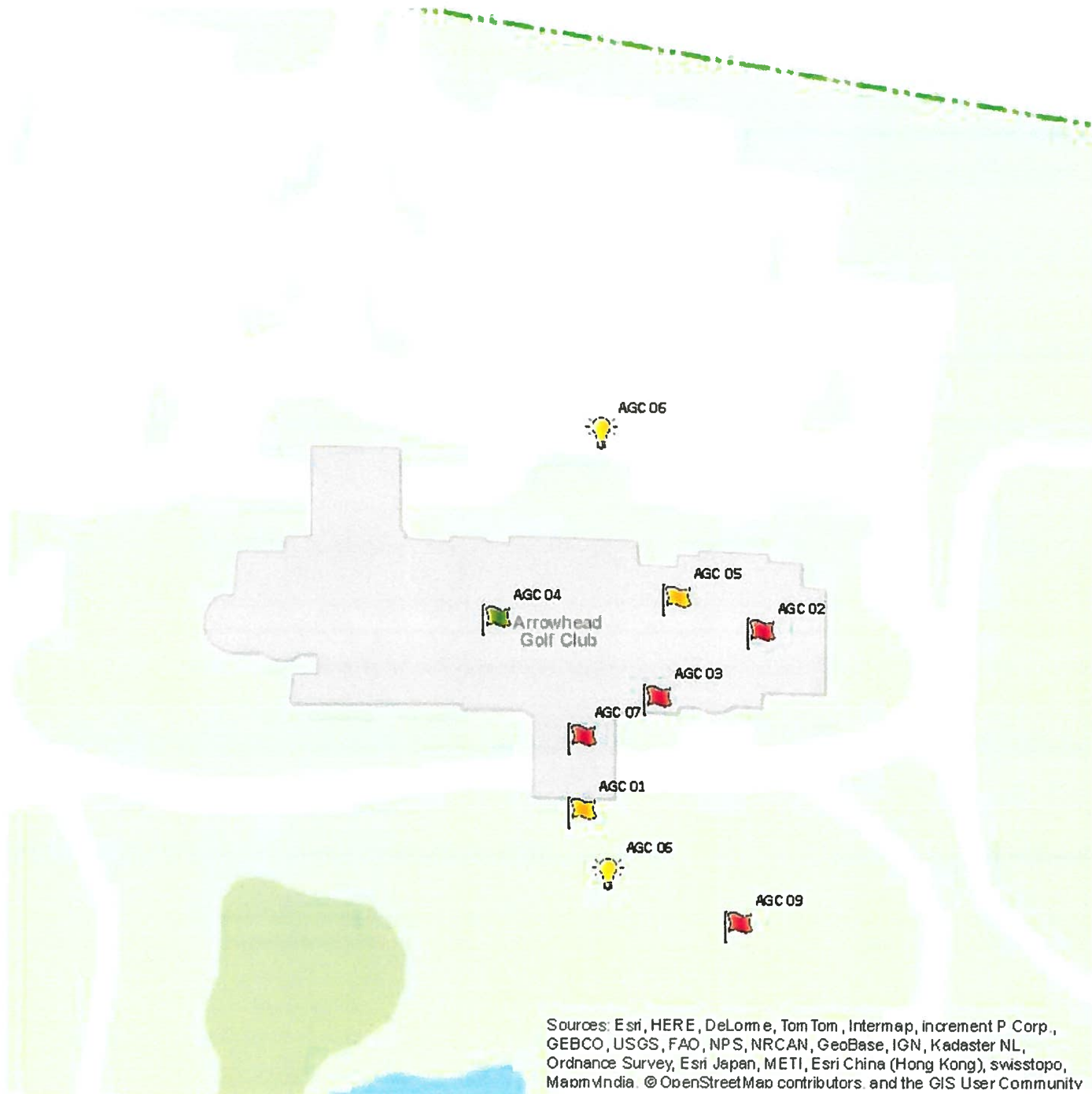
Arboretum Mews

Map Location	Priority	Budget	Complexity	Description
ARM 01	3	\$		Explore tree removal & restoration
ARM 02	3	\$\$\$		East Branch Regional Trail
ARM 03	3	\$\$\$		Streambank Stabilization

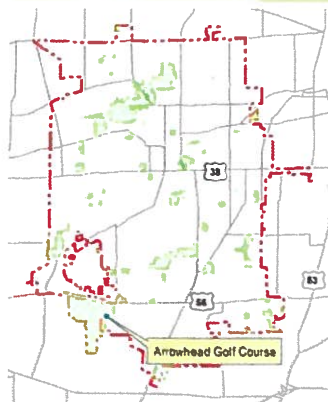
Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Arrowhead Golf Club



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community



0 15 30 60 90 120 Feet



Address: 26W151 Butterfield Rd.

Size: 214.56 ac.

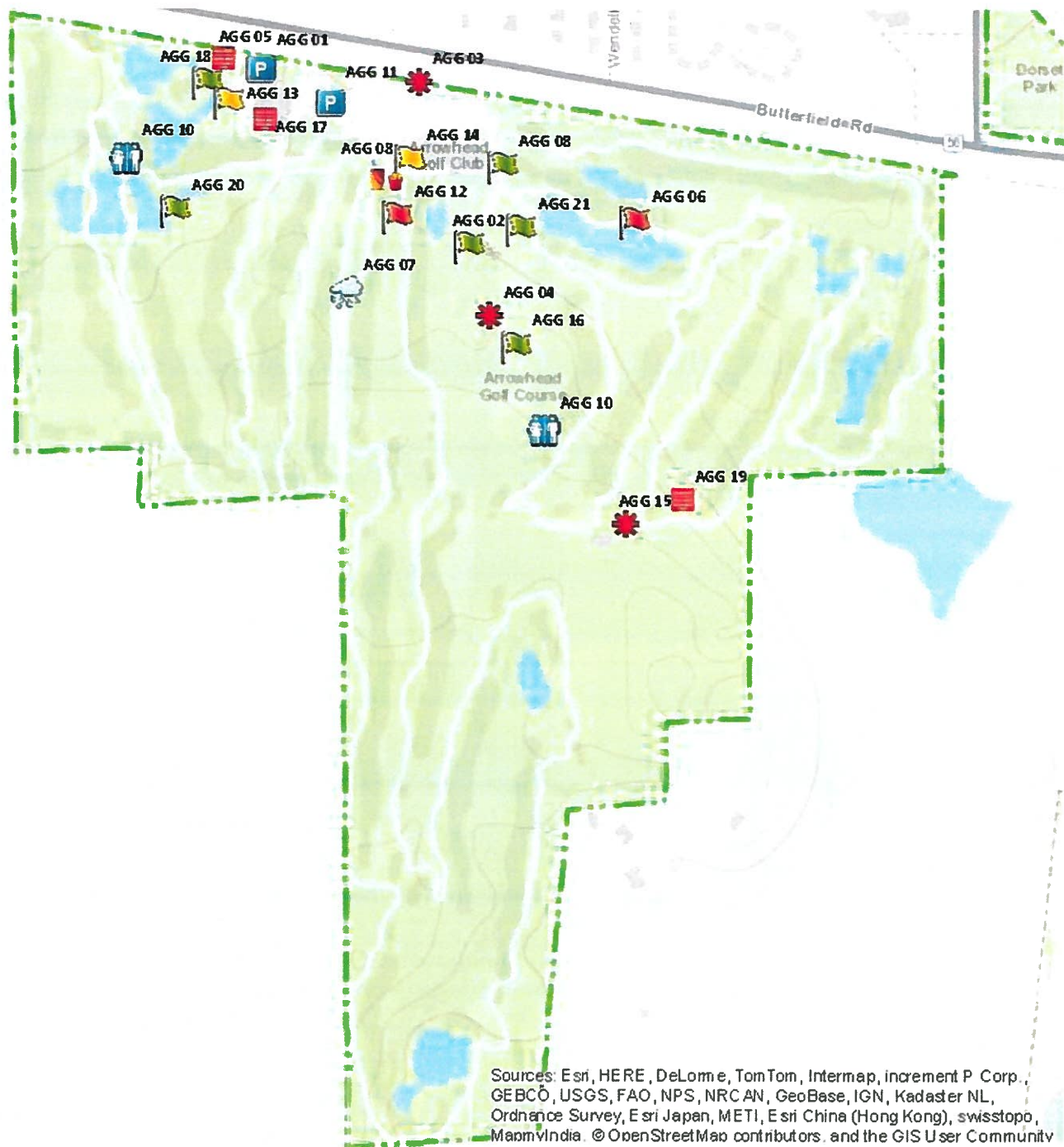
Arrowhead Golf Clubhouse

Map Location	Priority	Budget	Complexity	Description
AGC 01	1	\$\$		Patio at grade
AGC 02	1	\$\$\$\$		Remodel Kitchen to increase efficiency
AGC 03	1	\$\$\$\$		Halfway house overall
AGC 04	2	\$		More lower level storage
AGC 05	2	\$		Repurpose old halfway house and training, need additional cooler and storage downstairs
AGC 06	2	\$\$\$		Add-Accent lighting in the front and back of AGC building
AGC 07	2	\$\$\$\$		Large Remodel: Patio, Kitchen and Dining room overhaul with one giant bar
AGC 08	3	\$\$		Add-Permanent outdoor tent structure-events
AGC 09	3	\$\$\$\$\$		Remodel the back side of AGC building to include: Patio, Add'l Banquet, Ice Rink, Water feature/fall, accent lighting

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Arrowhead Golf Course



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community

0 175 350 700 1,050 1,400 Feet



Address: 26W151 Butterfield Rd

Size: 214.56 ac.

Arrowhead Golf Course

Map Location	Priority	Budget	Complexity	Description
AGG 01	1	\$\$\$		Additional Parking-North of Maintenance Garage
AGG 02	1	\$\$\$\$		Add-Water feature/fall
AGG 03	2	\$		Entrance landscape design
AGG 04	2	\$		Add-Cooler/freezer space with outside access
AGG 05	2	\$\$		Environmental Center-small facility:mix/load chemicals/fertilizers
AGG 06	2	\$\$\$		Engineering for Drainage
AGG 07	2	\$\$\$		Irrigation system-redo
AGG 08	2	\$\$\$\$		Add-Permanent Halfway House-eliminate Trolley
AGG 09	2	\$\$\$\$		Enlarge Patio-outdoor
AGG 10	2	\$\$\$\$		Add-Permanent outdoor restrooms-on 16 east and 4 west holes
AGG 11	3	\$		Resurface Parking Lot
AGG 12	3	\$		Repave Cart paths
AGG 13	3	\$\$		Pave behind maintenance area
AGG 14	3	\$\$\$		Upgrade carts from Gas to Electric
AGG 15	3	\$\$\$		Pave utility road and camp road
AGG 16	3	\$\$\$		Redo Driving Range
AGG 17	3	\$\$\$\$		Hotel-wedding site on the north side of the maintenance barn
AGG 18	3	\$\$\$\$\$		Add-Outdoor reception site
AGG 19	3	\$\$\$\$\$		Add-Second Banquet facility
AGG 20	3	\$\$\$\$\$		Pond reconstruction (retaining walls, silt and sediment removal)
AGG 21	3	\$\$\$\$\$		Additional 9 holes, auxiliary banquet building

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		

Atten Park

Map Location	Priority	Budget	Complexity	Description
ATP 01	1	\$		Sign-Park Map
ATP 02	1	\$\$		New sideline netting at field 18
ATP 03	2	\$		Change our batting cages into coin operated system (Go Card)
ATP 04	2	\$\$		Picnic shelter near tennis courts
ATP 05	3	\$		Explore use of City owned property north of park (Creekside)
ATP 06	3	\$		Add-Electricity on back stops: 18 & 19
ATP 07	3	\$		Additional parking by -west side of garden plots
ATP 08	3	\$		Add-hose connections for all fields
ATP 09	3	\$		Re-evaluate space north of tennis courts.
ATP 10	3	\$\$\$		Add-Irrigation on fields 15,17 & 18
ATP 11	3	\$\$\$		Add-Sports Lights on field #18
ATP 12	3	\$\$\$		Regional Trail Connection
ATP 13	3	\$\$\$\$\$		Turf whole lower Atten: 3 Ball fields and 1 Multi field

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		

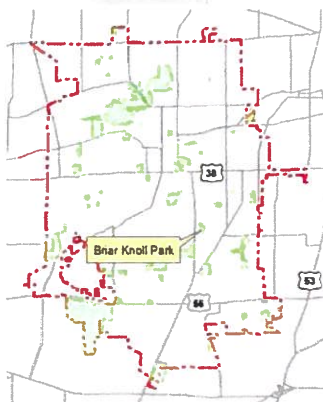


Briar Knoll Park



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community

0 30 60 120 180 240 Feet



Address: 500 Tennyson Dr.

Size: 6.11 ac.

Briar Knoll Park

Map Location	Priority	Budget	Complexity	Description
BRK 01	2	\$\$		Add-Path through the park
BRK 02	3	\$		Re-grade to create sump/drain tile to move water
BRK 03	3	\$\$		Additional Parking

1

Must Do

2

Should Do

3

Could Do

\$

< \$25K

\$\$

\$25K to <\$100K

\$\$\$

\$100K to <\$500K

\$\$\$\$

\$500K to <\$1M

\$\$\$\$\$

\$1M +



Least



Moderate



Most



Building



Concessions



Fence



Fishing



Misc.



Misc.



Highlight



Irrigation



Line Other



Picnic Area



Road



Parking



Path



Shelter



Restrooms



Sign



Sports



Briar Patch Park



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, ©OpenStreetMap contributors, and the GIS User Community



Address: 1700 Briarcliff Blvd.

Size: 26.27 ac.

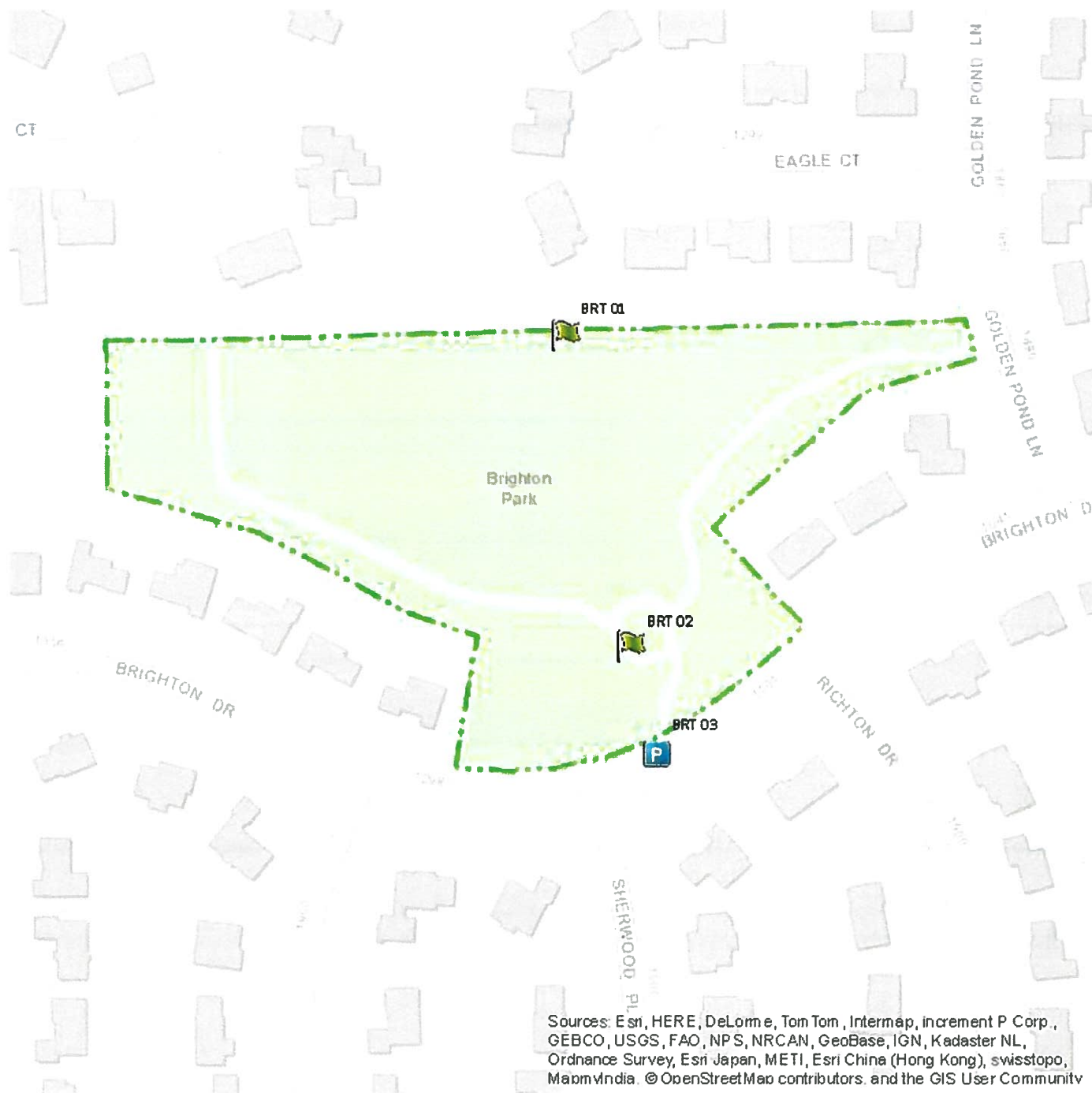
Briar Patch Park

Map Location	Priority	Budget	Complexity	Description
BPP 01	1	\$		Sign-Park Map
BPP 02	2	\$\$		Put in 2 small ball fields (SW) corner with backstops and sideline fences (like Scottsdale) keep grass w/cutouts like Washington
BPP 03	2	\$\$		Add-Parking possibly on South End
BPP 04	3	\$\$		Irrigation on soccer field (middle)
BPP 05	3	\$\$\$		Add-Lighting (per field)

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		

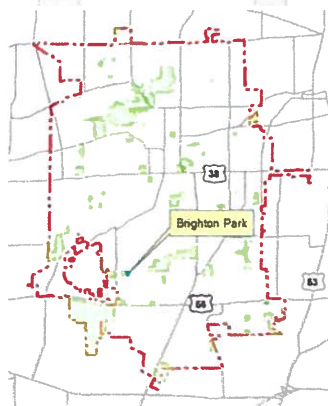


Brighton Park



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community

0 40 80 160 240 320 Feet



Address: 1297 Brighton Dr.

Size: 4.96 ac.

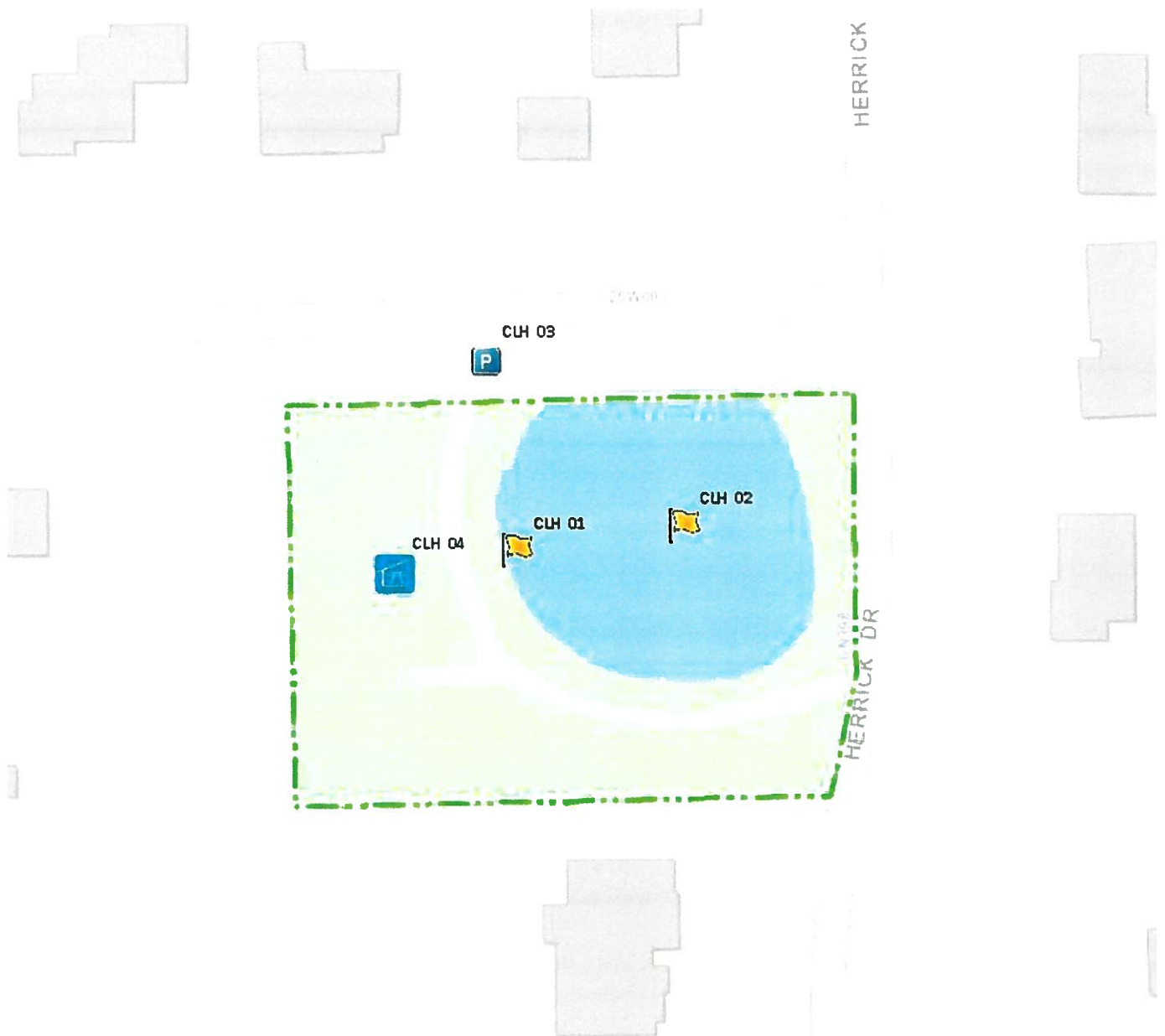
Brighton Park

Map Location	Priority	Budget	Complexity	Description
BRT 01	2	\$		Remove invasives and create hedge/screening
BRT 02	2	\$\$\$		Replace Playground
BRT 03	3	\$\$		Improve Parking and no idle signs

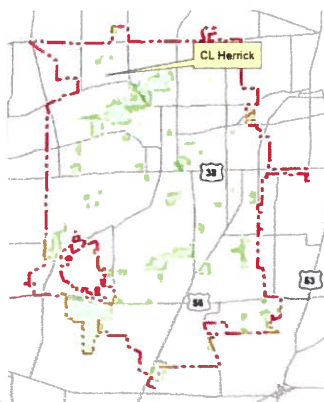
Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



C. L. Herrick Park



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community



0 15 30 60 90 120 Feet



Address: Armbrust Dr. & Herrick Dr.

Size: .99 ac.

C.L. Herrick Park

Map Location	Priority	Budget	Complexity	Description
CLH 01	2	\$		Improve water/ice access
CLH 02	2	\$\$		Dredge pond
CLH 03	3	\$		Access/Angle Parking
CLH 04	3	\$\$		Add-Shelter with fireplace

1

Must Do

2

Should Do

3

Could Do

\$

< \$25K

\$\$

\$25K to <\$100K

\$\$\$

\$100K to <\$500K

\$\$\$\$

\$500K to <\$1M

\$\$\$\$\$

\$1M +



Least



Moderate



Most



Building



Misc.



Line Other



Road



Concessions



Misc.



Parking



Sign



Fence



Highlight



Path



Shelter



Fishing



Irrigation



Picnic Area



Sports



Misc.



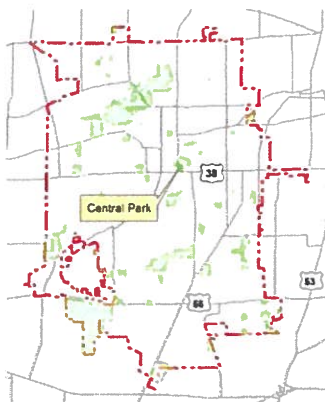
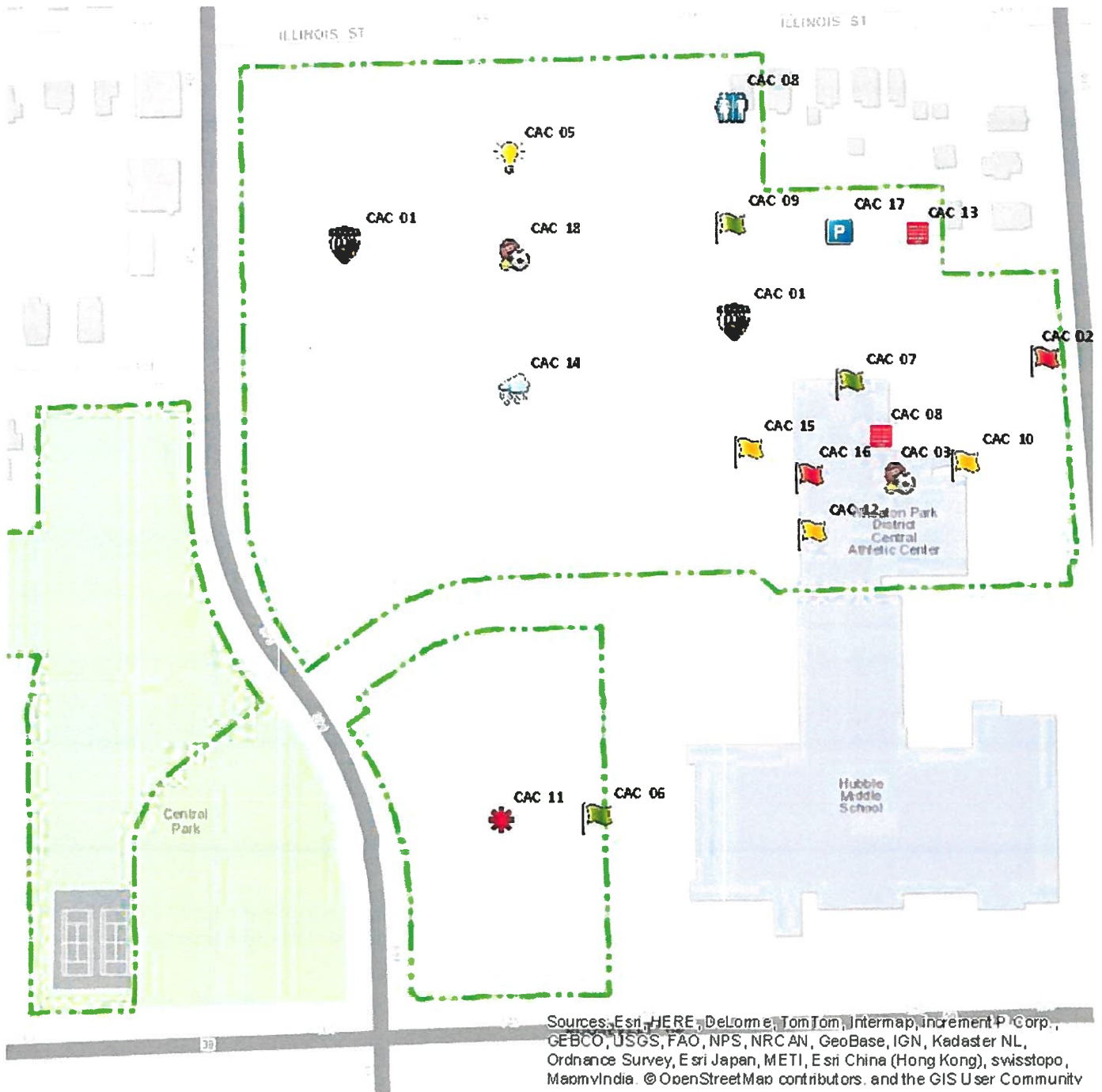
Lights



Restrooms



Central Park/ Central Athletic Center



Address: 500 S. Naperville Rd.

Size: 18.82 ac.

Central Park/Central Athletic Center

Map Location	Priority	Budget	Complexity	Description
CAC 01	1	\$		Add-Kiosks and Sign-Park Map
CAC 02	1	\$		Add Signage along Naperville Road
CAC 03	1	\$\$\$		Add-Water on all fields
CAC 04	1	\$\$\$		Redo Courts in both gyms
CAC 05	1	\$\$\$		Sports Lights and Power to all fields
CAC 06	2	\$		Add-Donor commemorative area
CAC 07	2	\$\$		Replace-Bleachers
CAC 08	2	\$\$		Renovating concession building and restroom
CAC 09	2	\$\$\$		Outdoor playground
CAC 10	2	\$\$\$		Add-Indoor playground
CAC 11	2	\$\$\$		Future phase of Gateway
CAC 12	2	\$\$\$		Add AC to Central Athletic Center
CAC 13	3	\$\$		Add-Garage Storage
CAC 14	3	\$\$\$		Irrigation
CAC 15	3	\$\$\$		Add-Outdoor plaza for seating in summer and ice rink in winter
CAC 16	3	\$\$\$		Renovate locker rooms into office and classroom space and add Wi-Fi and POS
CAC 17	3	\$\$\$\$		Increase parking
CAC 18	3	\$\$\$\$\$		Synthetic Turf Park

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		

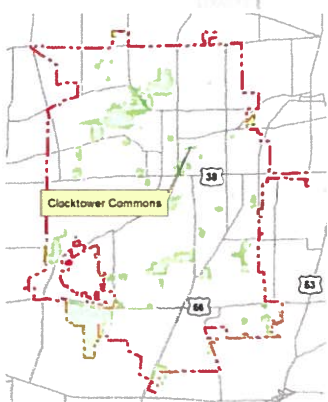


Clocktower Commons



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community

0 45 90 180 270 360 Feet



Address: 100 N Naperville Rd

Size: 1.65 ac.

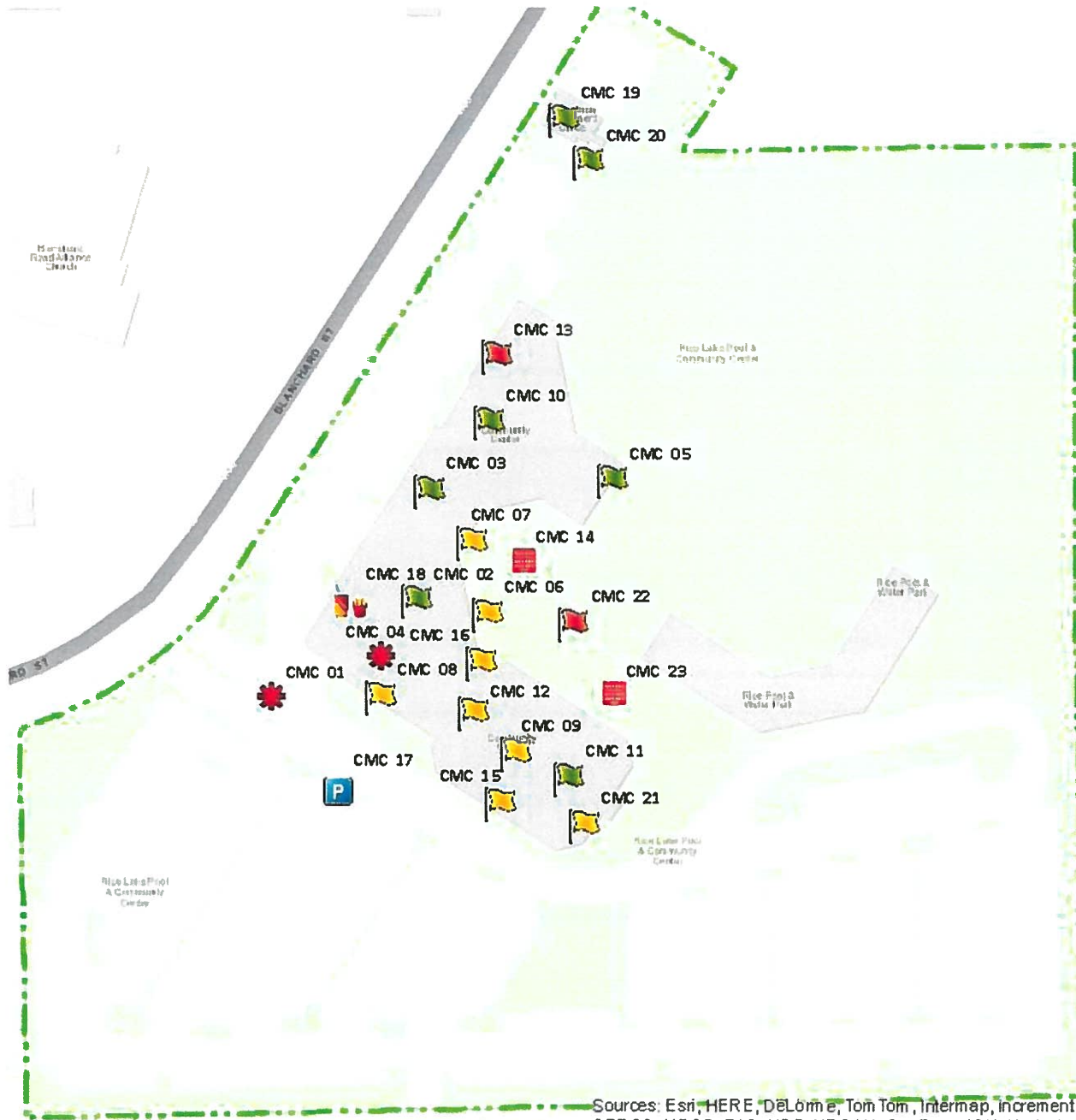
Clocktower Commons

Map Location	Priority	Budget	Complexity	Description
CTC 01	1	\$		Add Signage on Naperville Road
CTC 02	1	\$		New carpet throughout golf course
CTC 03	2	\$\$\$		Skate Park needs a "face Lift"
CTC 04	3	\$\$		Add a shaded structure, possibly a roll out awning
CTC 05	3	\$\$\$		Increase parking

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Community Center



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community



0 35 70 140 210 280 Feet



Address: 1777 S Blanchard

Size: ac. 14.40

Community Center

Map Location	Priority	Budget	Complexity	Description
CMC 01	1	GRANT	(blank)	Plan to create a reserve specifically for the CC to allow for upgrades and modernization as needed
CMC 02	1	\$		Upgrade Internet Conductivity Building wide (Offer lobby workstations for patrons with Wi-Fi)
CMC 03	1	\$		Redo surveillance cameras in building to include all levels (Upgrade to wireless)
CMC 04	1	\$\$		Redesign Service Desk
CMC 05	2	\$		Add storage to loft and backstage areas in the memorial room
CMC 06	2	\$		Repair exterior wall facing playground
CMC 07	2	\$		Provide digitized barcode access (smart chips) for security based on membership/registration (To early childhood wing and preschools)
CMC 08	2	\$		Provide digitized barcode access (smart chips) for security based on membership/registration(To fitness center)
CMC 09	2	\$		Provide digitized barcode access (smart chips) for security based on membership/registration(To gyms)
CMC 10	2	\$\$		Maintain and replace as needed: utilities, floors and carpets
CMC 11	2	\$\$		Replace gym dividers
CMC 12	2	\$\$		Resurface indoor track
CMC 13	2	\$\$		Add conference room/break/lunchroom
CMC 14	2	\$\$		Expand daycare area
CMC 15	2	\$\$\$		Gutter work and fascia on the roof
CMC 16	2	\$\$\$		Add indoor playground
CMC 17	2	\$\$\$		Parking & Entrances• Redesign the entrances and parking circulation to prevent against people driving through too fast.
CMC 18	3	\$		Add amenities-Café and coffeehouse
CMC 19	3	\$\$		Demolish Blanchard House
CMC 20	3	\$\$		Blanchard House-Convert to green space/ play area
CMC 21	3	\$\$\$		Move Parks Plus Fitness and reconfigure current space to multi-purpose
CMC 22	3	\$\$\$		Add amenities-Climbing Wall
CMC 23	3	\$\$\$		Add amenities-2nd gym

Priority

- 1 **Must Do**
- 2 **Should Do**
- 3 **Could Do**

Budget

- \$ < \$25K
- \$\$ \$25K to <\$100K
- \$\$\$ \$100K to <\$500K
- \$\$\$\$ \$500K to <\$1M
- \$\$\$\$\$ \$1M +

Complexity

- Least
- Moderate
- Most



Building



Concessions



Fence



Fishing



Misc.



Misc.



Misc.



Highlight



Irrigation



Lights



Line Other



Parking



Path



Picnic Area



Restrooms



Road



Sign



Shelter



Sports



Cosley Zoo



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community

0 40 80 160 240 320 Feet



Address: 1356 N Gary

Size: 7.9 ac.

Cosley Zoo

Map Location	Priority	Budget	Complexity	Description
COZ 01	1	\$		Rabbit yard needs a "face lift"/ Add medium mammal exhibit
COZ 02	1	\$		Increase signage
COZ 03	1	\$		Add Duck holding area/ back up holding space
COZ 04	1	\$\$		Replace Kiebler Barn animal fence enclosures
COZ 05	1	\$\$		Contract a Zoo Master Plan
COZ 06	1	\$\$\$		Add-Animal Care & Conservation/ Receiving for deliveries
COZ 07	2	\$		Add Nature play areas
COZ 08	2	\$		Add Turtle rearing area
COZ 09	2	\$		Add Nature trail throughout new detention area
COZ 10	2	\$\$		Upgrade sound system, remote speakers/ security
COZ 11	2	\$\$		Additional Lighting
COZ 12	2	\$\$		Replace brick paver entrance walkway
COZ 13	2	\$\$\$		Add playground
COZ 14	3	\$		Interactive educational elements
COZ 15	3	\$		Add-Indoor education area-Taylor Barn
COZ 16	3	\$		Temporary exhibit space for traveling exhibits
COZ 17	3	\$		Work with architect to develop ideas for new uses for old office/train station
COZ 18	3	\$\$		Add pavilion or gazebo behind train
COZ 19	3	\$\$		Replace Deer exhibit fence
COZ 20	3	\$\$\$		Synthetic turf in front lawn
COZ 21	3	\$\$\$\$\$		Build Otters/Cougars exhibits
COZ 22	3	\$\$\$\$\$		Increase Parking including an overpass or under pass across the street

Priority			Budget			Complexity			
1	Must Do		\$	< \$25K			Least		
2	Should Do		\$\$	\$25K to <\$100K			Moderate		
3	Could Do		\$\$\$	\$100K to <\$500K			Most		
			\$\$\$\$	\$500K to <\$1M					
			\$\$\$\$\$	\$1M +					
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		

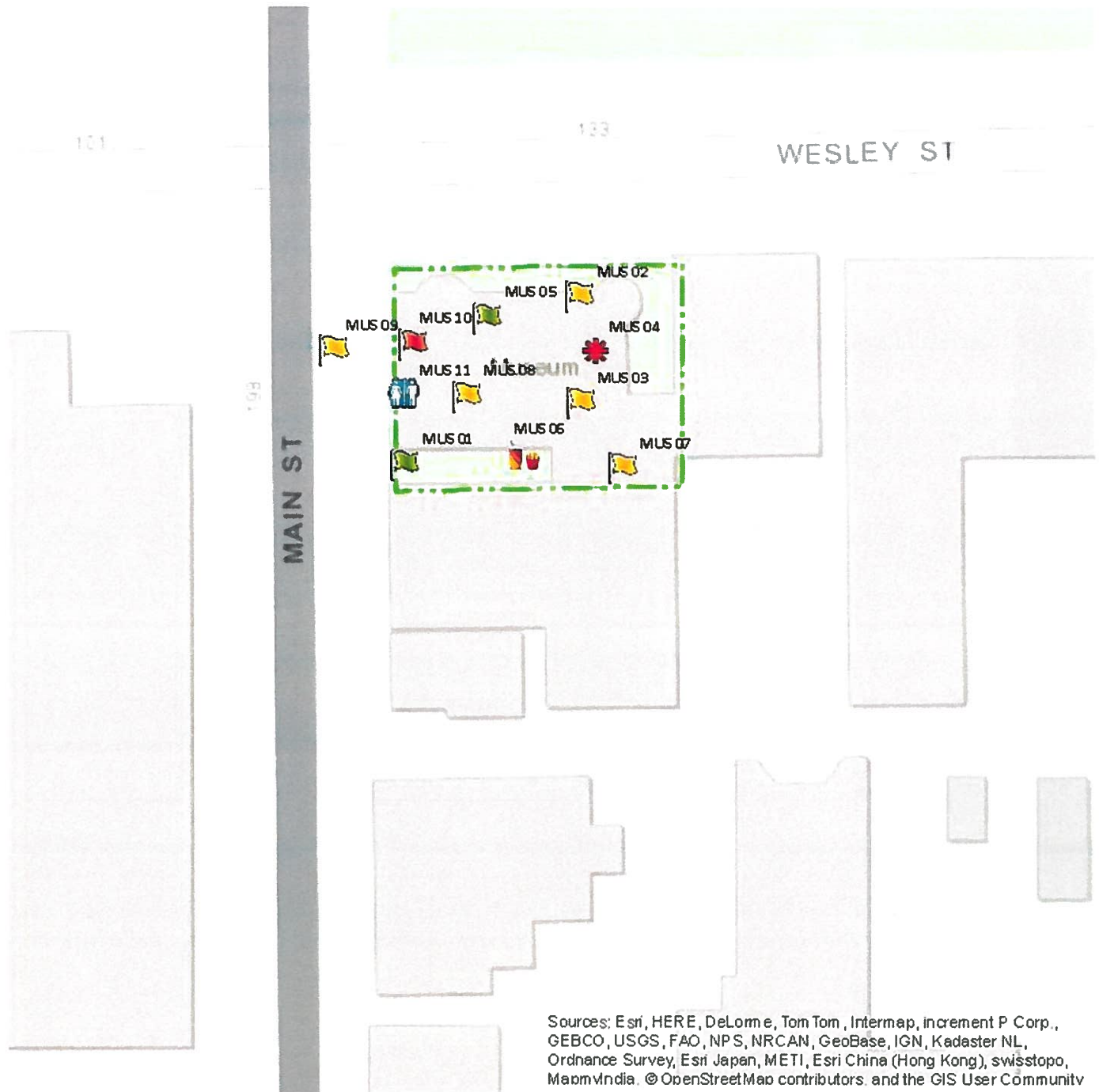
Danada South

Map Location	Priority	Budget	Complexity	Description
DAS 01	1	\$		Sign-Park Map
DAS 02	1	\$\$		Add-Shelter
DAS 03	1	\$\$\$		Add-Restrooms off parking lot
DAS 04	1	\$\$\$\$		Continued construction of Sensory Playground
DAS 05	2	\$\$\$		Universal designed multi-sport field
DAS 06	3	\$\$		Trail Connection to Danada Forest Preserve
DAS 07	3	\$\$\$		Improve Drainage on all fields
DAS 08	3	\$\$\$		Add-Lighting on all 3 fields

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



DuPage County Historical Museum



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community

0 12.5 25 50 75 100 Feet



Address: 102 E. Wesley

Size: 0.18 ac.

DuPage County Historical Museum

Map Location	Priority	Budget	Complexity	Description
MUS 01	1	\$\$		Enhance elevator entrance
MUS 02	1	\$\$		Look at electrical
MUS 03	1	\$\$		Replace HVAC system
MUS 04	1	\$\$\$		Replace permanent exhibit
MUS 05	2	\$		Add-Event Storage
MUS 06	2	\$\$		Add catering space
MUS 07	2	\$\$		Elevator structural issues
MUS 08	3	\$		Refinish the floor back to wood
MUS 09	3	\$\$\$		Need Offsite storage
MUS 10	3	\$\$\$		Open balcony
MUS 11	3	\$\$\$		Add-Bathrooms on upper floor

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Firefighters Park



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community.

0 30 60 120 180 240 Feet



Address: 301 Fapp Circle

Size: 9.78 ac.

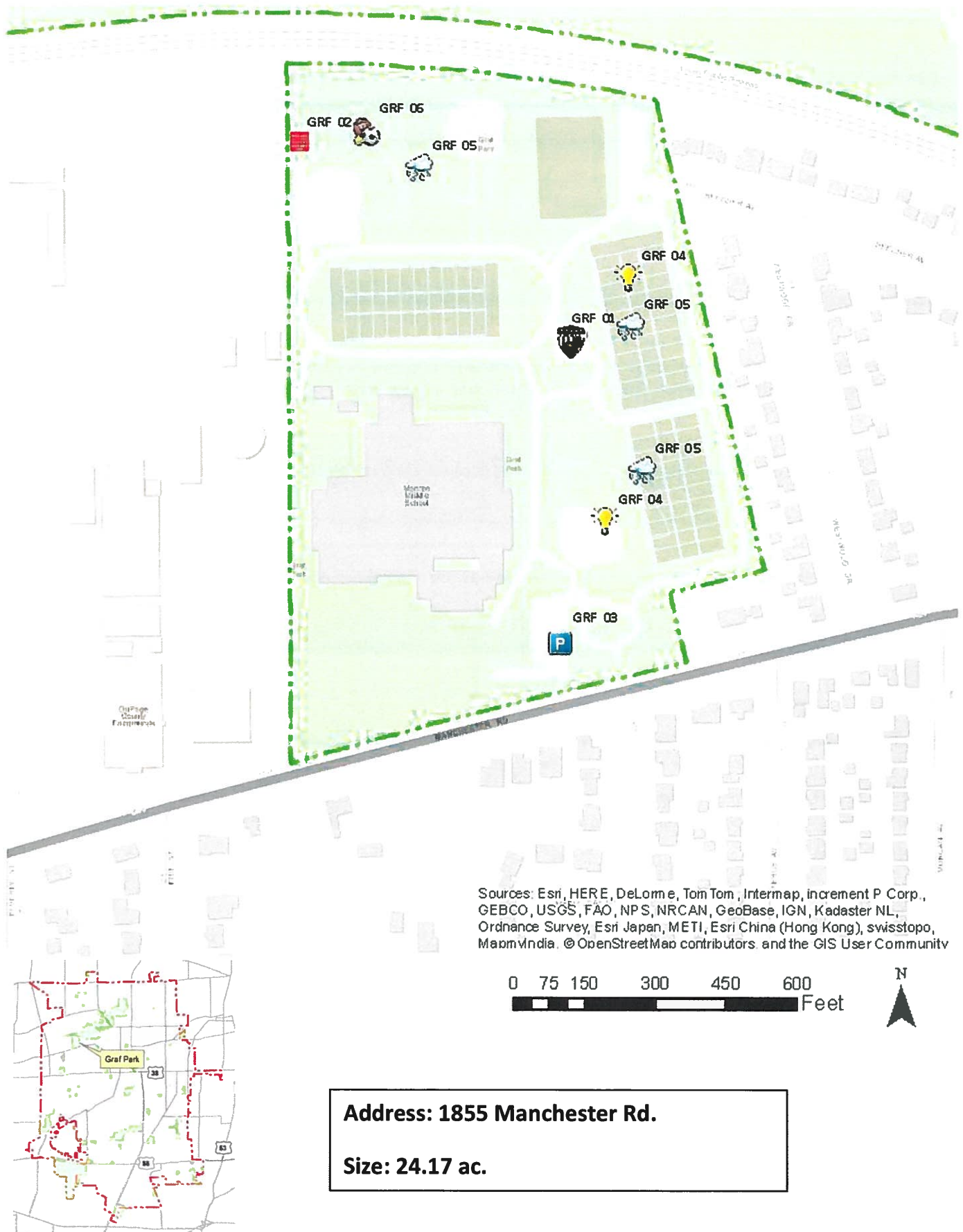
Firefighters Park

Map Location	Priority	Budget	Complexity	Description
FFS 01	1	\$		Evaluate path condition
FFS 02	3	\$\$		Shoreline Improvements

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Graf Park / Monroe School



Graf Park/Monroe School

Map Location	Priority	Budget	Complexity	Description
GRF 01	1	\$		Sign-Park Map
GRF 02	2	\$\$		Garage for storage/shelter (possibly by the overpass)
GRF 03	2	\$\$		Expand (WPD) parking and replace
GRF 04	3	\$\$\$		Add-Lighting on field #3 and Multi use field
GRF 05	3	\$\$\$		Irrigation east of football (multi) field and 3 ball fields
GRF 06	3	\$\$\$\$\$		Synthetic Turf on Ball fields

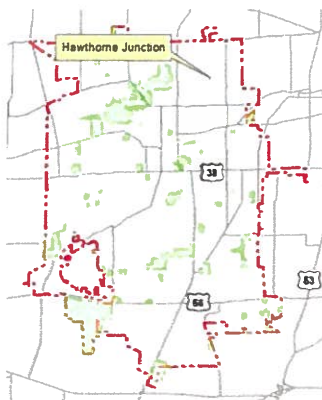
Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Hawthorne Junction



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community



0 15 30 60 90 120 Feet



Address: 601 Wakeman Ave.

Size: 0.39 ac.

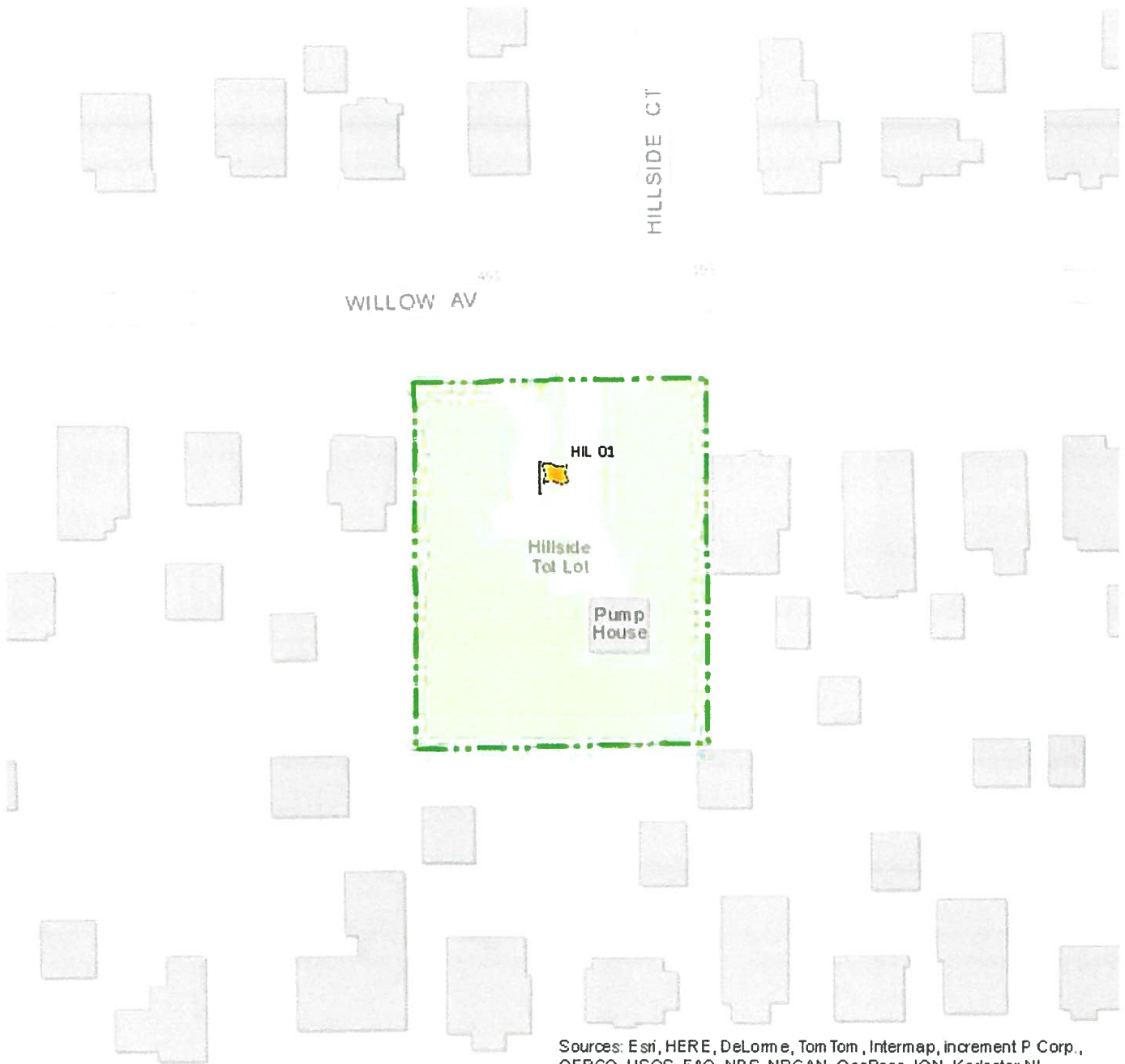
Hawthorn Junction

Map Location	Priority	Budget	Complexity	Description
HAW 01	2	\$\$\$		Replace Playground

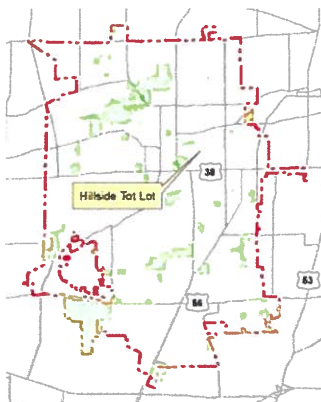
Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Hillside Tot Lot



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community



0 15 30 60 90 120 Feet



Address: 430 E Willow Ave.

Size: 0.50 ac.

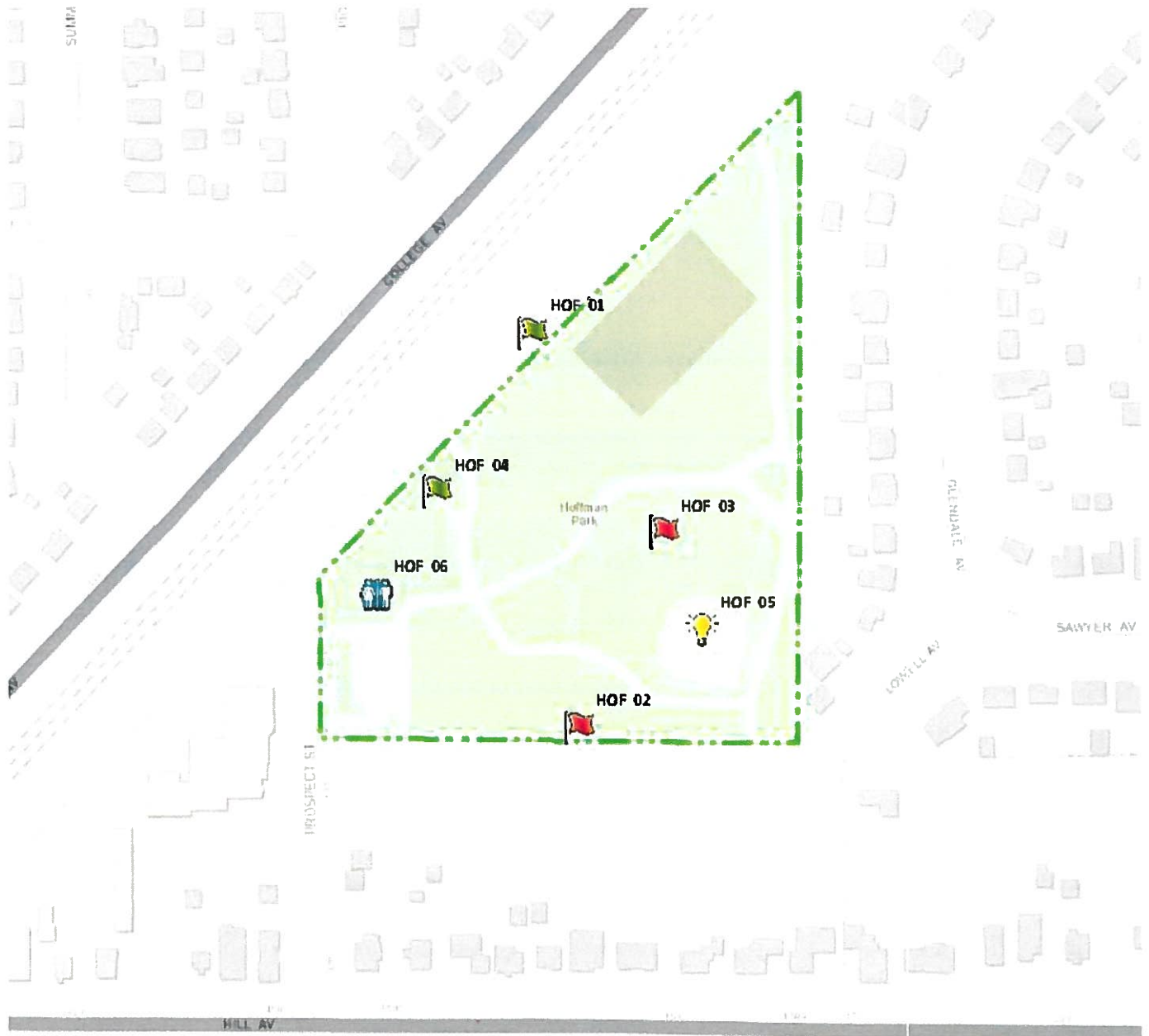
Hillside Tot Lot

Map Location	Priority	Budget	Complexity	Description
HIL 01	1	\$		Renegotiate the lease agreement

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Hoffman Park



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRC AN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, MapboxIndia, © OpenStreetMap contributors, and the GIS User Community

0 55 110 220 330 440 Feet



Address: 411 Lowell

Size: 7.90 ac.

Hoffman Park

Map Location	Priority	Budget	Complexity	Description
HOF 01	1	\$		Improve connection to Prairie Path
HOF 02	2	\$		Vacate Road Right-of-way
HOF 03	3	\$\$\$		Improve Drainage
HOF 04	3	\$\$\$		Replace playground
HOF 05	3	\$\$\$		Add-Lighting
HOF 06	3	\$\$\$		Add-Restroom/Shelter

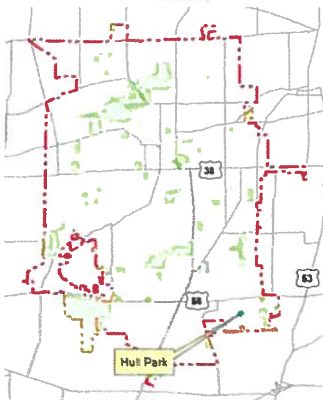
Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Hull Park



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community



0 25 50 100 150 200 Feet



Address: 1400 E Hull Dr.

Size: 2.92 ac.

Hull Park

Map Location	Priority	Budget	Complexity	Description
HUL 01	2	\$		Survey neighborhood about preferences/Consider removal of playground/ball field.

Priority		Budget		Complexity	
1	Must Do	\$	< \$25K		Least
2	Should Do	\$\$	\$25K to <\$100K		Moderate
3	Could Do	\$\$\$	\$100K to <\$500K		Most
		\$\$\$\$	\$500K to <\$1M		
		\$\$\$\$\$	\$1M +		

	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		

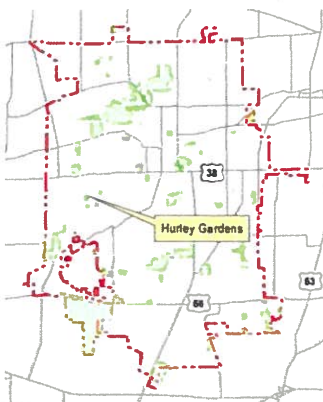


Hurley Gardens



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community

0 25 50 100 150 200 Feet



Address: Creekside Dr.

Size: 2.82 ac.

Hurley Gardens

Map Location	Priority	Budget	Complexity	Description
HUR 01	1	\$		Explore expanded rental opportunity
HUR 02	1	\$		Sign-Park Map
HUR 03	2	\$		Additional Storage
HUR 04	2	\$		Improve seating area
HUR 05	2	\$		Add-Path to Marianjoy
HUR 06	2	\$\$		Explore spaces available for bridal suite/waiting room/restroom

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Kelly Park / Edison School



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, OpenStreetMap contributors, and the GIS User Community



0 55 110 220 330 440 Feet



Address: 1100 S Main St.

Size: 17.46 ac.

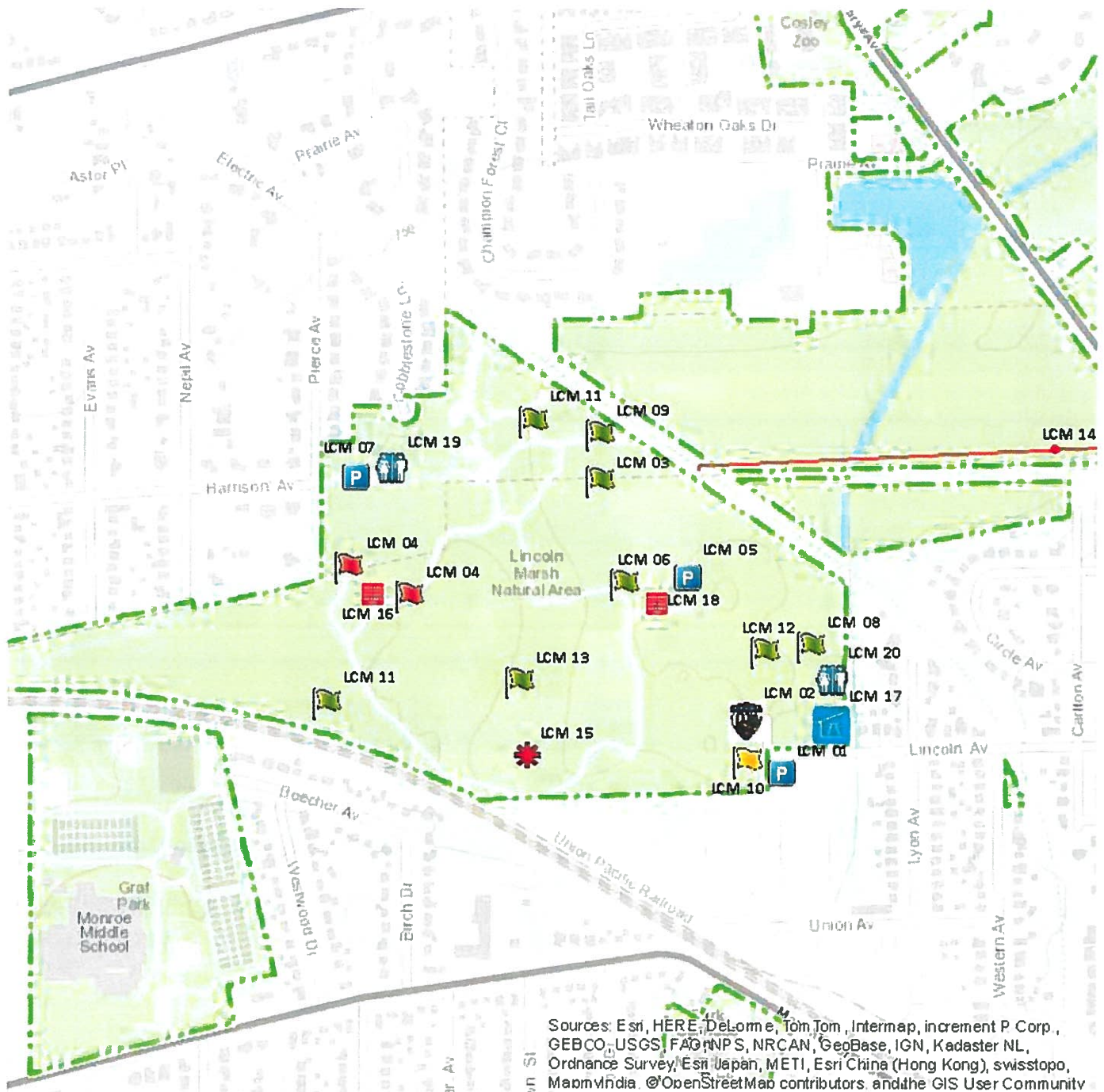
Kelly Park/Edison School

Map Location	Priority	Budget	Complexity	Description
KEL 01	1	\$		Survey neighborhood about preferences
KEL 02	2	\$\$\$		Playground replacement
KEL 03	3	\$		Restrooms at school
KEL 04	3	\$\$\$		Irrigation needed on all 3 fields & multi purpose/lower field
KEL 05	3	\$\$\$		Add-Lighting on all fields

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		

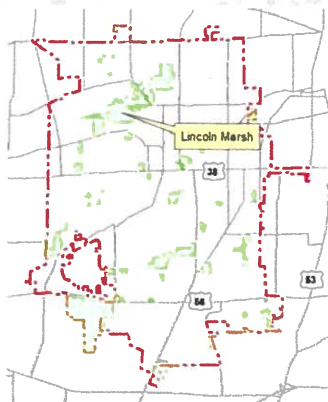


Lincoln Marsh Natural Area



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, ©OpenStreetMap contributors, and the GIS User Community

0 165 330 660 990 1,320 Feet



Address: Harrison Ave and Pierce

Size: 151.16 ac.

Lincoln Marsh Natural Area

Map Location	Priority	Budget	Complexity	Description
LCM 01	1	\$		Explore parking agreement between WPD and Church
LCM 02	1	\$		Sign-Park Map
LCM 03	1	\$		Connect the 2 existing Boardwalks
LCM 04	1	\$		West side Bridges -Replace bridge over swale and the bridge along woodland trail needs a new culvert
LCM 05	1	\$\$		Increase parking at the LM office with Permeable Pavers with easy out spaces
LCM 06	1	\$\$\$		Replace (3) boardwalks that are warping.
LCM 07	1	\$\$\$		Increase parking at the main entrance with Permeable Pavers (Grant)
LCM 08	2	\$		Lincoln Avenue entrance: Add Nature Space with Storage
LCM 09	2	\$		Restore/Repair Marsh Shoreline/Retaining Wall at water quality.
LCM 10	2	\$		Lincoln Avenue Entrance-Add Drinking Fountain
LCM 11	2	\$\$		Continue enhancement of prairie areas
LCM 12	2	\$\$		Replace driveway with Permeable Pavers
LCM 13	2	\$\$\$		Continued focus on invasive removal
LCM 14	2	\$\$\$		Add-Trail from Lincoln Marsh to Northside in partnership with Sanitary District
LCM 15	3	\$		Explore opportunities for expansion
LCM 16	3	\$\$		Treehouse-installed in an area with the least amount of impact on the area for groups with indoor space.
LCM 17	3	\$\$		Covered Shelter at two (2) picnic areas at Lincoln Avenue entrance.
LCM 18	3	\$\$\$		Nature Center Planning
LCM 19	3	\$\$\$		Install (Flush) Restrooms closer to the shelter at Main entrance.
LCM 20	3	\$\$\$		Lincoln Avenue entrance Restrooms

Priority

- 1 **Must Do**
- 2 **Should Do**
- 3 **Could Do**

Budget

- \$ < \$25K
- \$\$ \$25K to <\$100K
- \$\$\$ \$100K to <\$500K
- \$\$\$\$ \$500K to <\$1M
- \$\$\$\$\$ \$1M +

Complexity

- Least
- Moderate
- Most



Building



Concessions



Fence



Fishing



Misc.



Misc.



Misc.



Highlight



Irrigation



Lights



Line Other



Parking



Path



Picnic Area



Restrooms



Road



Sign



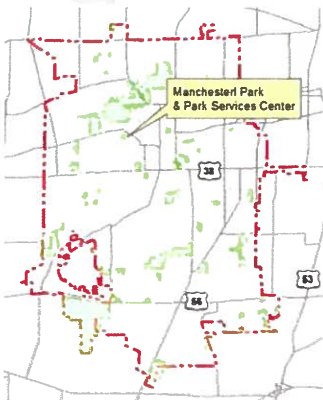
Shelter



Sports



Manchester Park / Park Services Center



Address: 1000 Manchester Rd.

Size: 5.24 ac.

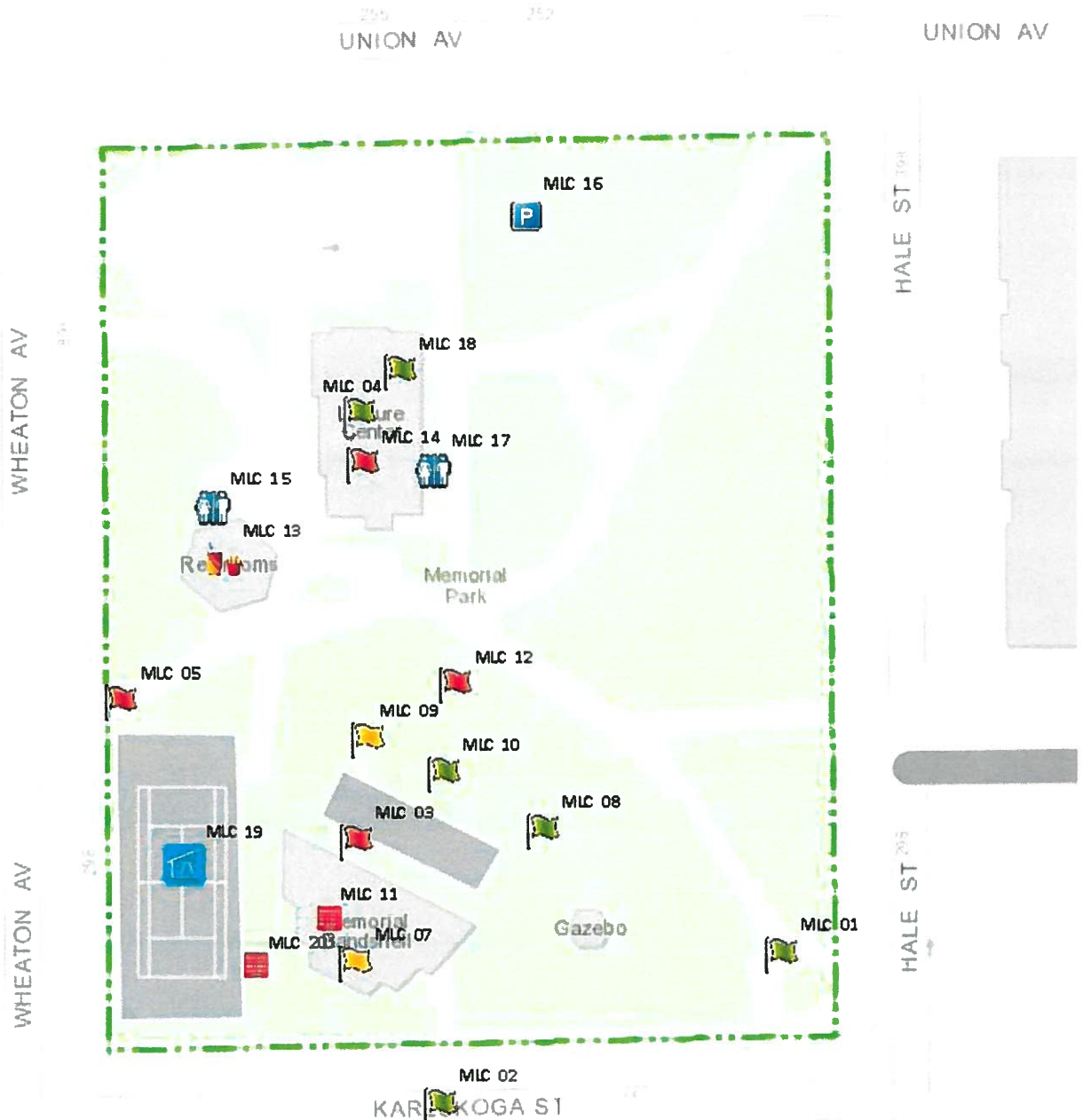
Manchester Park/ Parks Services Center

Map Location	Priority	Budget	Complexity	Description
PSC 01	2	\$		Increase Storage
PSC 02	2	\$\$		Increase parking
PSC 03	2	\$\$		Expand storage bins
PSC 04	3	\$\$		Storage-Explore expansion for larger equipment

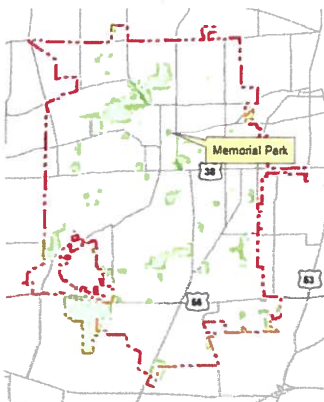
Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Memorial Park and Leisure Center



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community



0 15 30 60 90 120 Feet



Address: 208 W Union

Size: 2.54 ac.

Memorial Park and Leisure Center

Map Location	Priority	Budget	Complexity	Description
MLC 01	1	\$		Add-Kiosks at entrances
MLC 02	1	\$		Talk with city about creating a festival street along Karlskoga
MLC 03	1	\$		Create moveable stage pieces for band shell
MLC 04	1	\$\$		Repair basement wall of Leisure Center
MLC 05	1	\$\$		Upgrade electrical throughout park
MLC 06	1	\$\$		Master Plan for Upgrades
MLC 07	1	\$\$		Add storage to band shell
MLC 08	1	\$\$\$		Add fencing around park – some permanent, some removable
MLC 09	2	\$		Grade seating area around band shell
MLC 10	2	\$\$		Possibly turf or pavers
MLC 11	2	\$\$		Upgrade band shell w/ closing sides (permanent or temporary)
MLC 12	2	\$\$		Add-Retractable shade structure
MLC 13	3	\$		Concession improvements
MLC 14	3	\$		Add catering space to Leisure Center
MLC 15	3	\$		Expand restrooms
MLC 16	3	\$\$		Increase parking or make a larger lot along Union: Permeable Pavers
MLC 17	3	\$\$\$		Restrooms by the porch room of LC
MLC 18	3	\$\$\$		Add elevator to LC
MLC 19	3	\$\$\$		Build a pavilion where tennis courts are
MLC 20	3	\$\$\$\$		Replace band shell

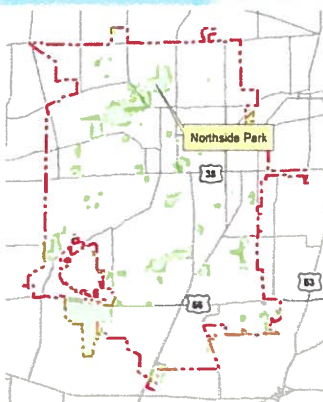
Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Northside Family Aquatic Center



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRC AN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community



0 25 50 100 150 200 Feet



Location: 1509 N West St

Size: ac.

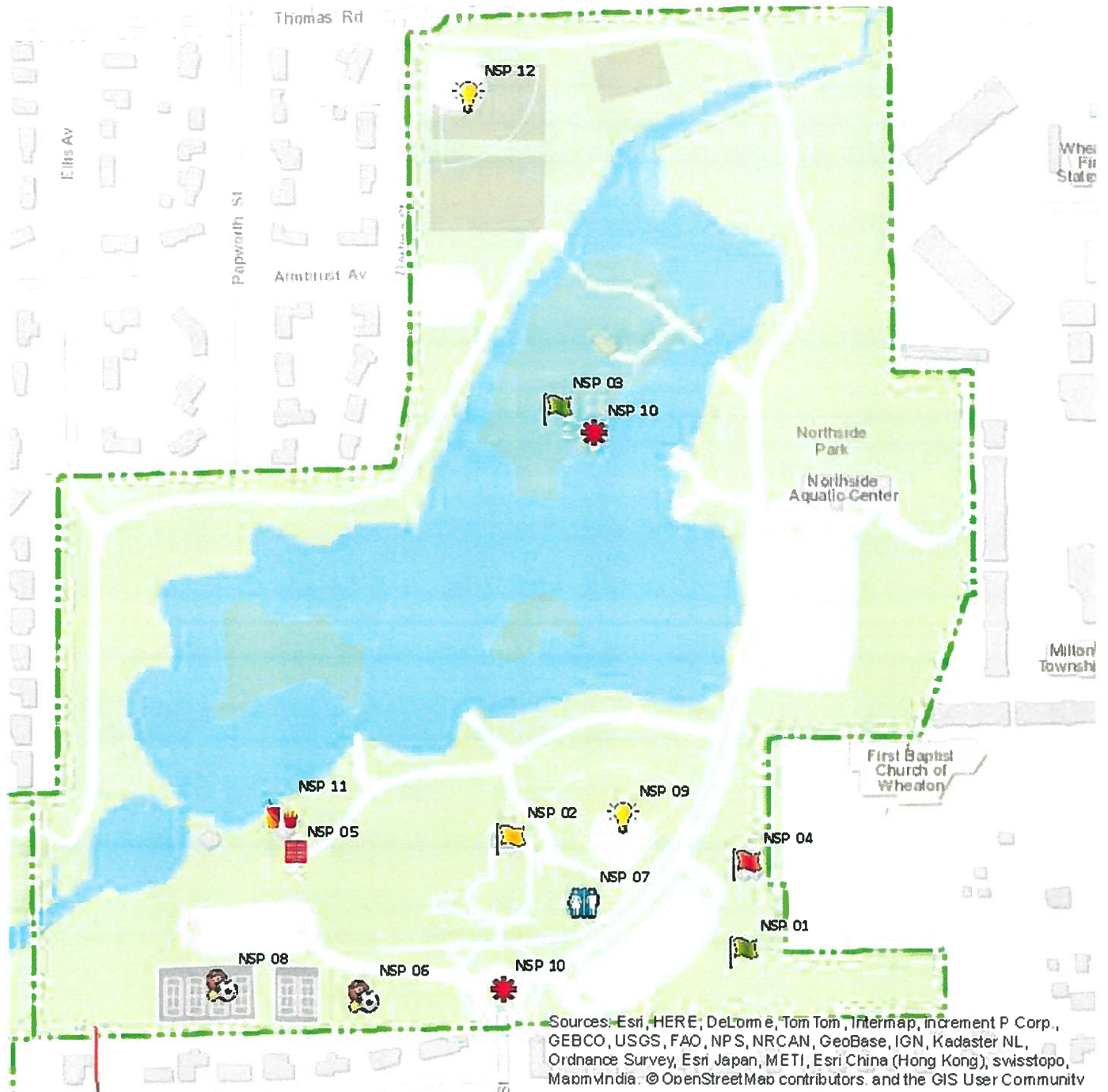
Northside Family Aquatic Center

Map Location	Priority	Budget	Complexity	Description
NAQ 01	1	\$		Adding a pool sign at the circle so people don't have to drive all the way through to check hours
NAQ 02	1	\$		Sand chairs-• Adding hooks above the chairs, so backpacks/bags can be hung up and not in the way.
NAQ 03	2	\$		Concession/sun deck- Sun deck area needs to be shaded
NAQ 04	2	\$		Concession/sun deck- Enlarge concession window
NAQ 05	2	\$		Evaluate landscape around pool exterior
NAQ 06	2	\$\$		Landscaping-Pool Interior
NAQ 07	2	\$\$		Increase Security at Aquatic Center
NAQ 08	2	\$\$		Grass area-Want some sort of structure- Gazebo-permanent, Tent-seasonal, Could be location for camp
NAQ 09	2	\$\$		Replace the seating for the pool.
NAQ 10	2	\$\$		Replace children's sand area with splash pad

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		

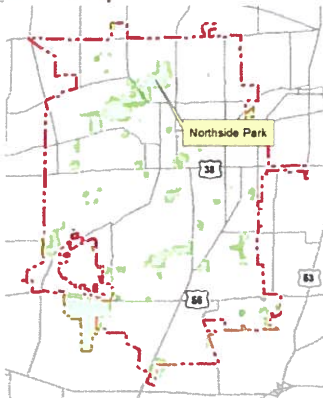


Northside Park



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community

0 80 160 320 480 640 Feet



Location: 1300 N West St

Size: 68.61 ac.

Northside Park

Map Location	Priority	Budget	Complexity	Description
NSP 01	1	\$		Complete trail behind the Girl Scout Cabin
NSP 02	1	\$		Sign-Park Map
NSP 03	1	\$		Self Guided Nature Trail
NSP 04	1	\$\$		Girl Scout Cabin-reseal walls (light coming thru the walls, replace windows)
NSP 05	1	\$\$\$		Plans for replacement of warming shelter
NSP 06	2	\$\$		Petanque courts (French game of boules) near current tennis courts
NSP 07	2	\$\$\$		Additional restrooms (consider public access to existing)
NSP 08	2	\$\$\$		Resurface Tennis Courts
NSP 09	2	\$\$\$		Light Fields
NSP 10	3	\$		Rehab WWI monument
NSP 11	3	\$\$		Re-evaluate Northside island for usage (rental, fishing, shelter...)
NSP 12	3	\$\$\$		Add-Lighting on soft ball field (change to clay & ball mix)

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Prairie Path Park



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community

0 30 60 120 180 240 Feet



Address: 620 Park Ave.

Size: 2.35 ac.

Prairie Path Park

Map Location	Priority	Budget	Complexity	Description
PRP 01	2	\$		Repave parking lot/see asphalt replacement plan-Permeable
PRP 02	2	\$\$		Improve slope of path to the park from the Illinois Prairie Path
PRP 03	2	\$\$\$		Replace Playground

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		

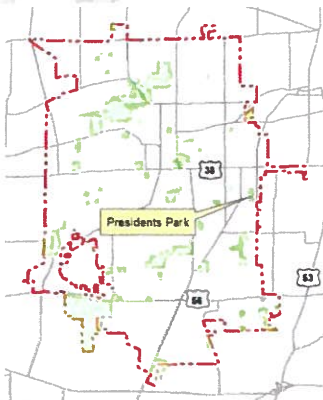


Presidents Park



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRC AN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community

0 55 110 220 330 440 Feet



Address: S Prospect St. & Dawes Ave

Size: 7.23 ac.

Presidents Park

Map Location	Priority	Budget	Complexity	Description
PRS 01	3	\$		Consider more appropriate features for site

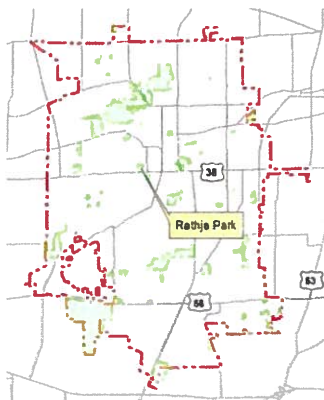
Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Rathje Park



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community



0 25 50 100 150 200 Feet



Address: 616 Delles Rd.

Size: 6.70 ac.

Rathje Park

Map Location	Priority	Budget	Complexity	Description
RTJ 01	1	\$\$		Dredge pond
RTJ 02	1	\$\$		Replace existing bridge and gabions
RTJ 03	2	\$\$		Add open air shelter with a fireplace
RTJ 04	2	\$\$\$		Add outdoor bathroom facilities
RTJ 05	3	\$\$		Increase parking
RTJ 06	3	\$\$\$\$\$		Rehab/replace Pre-school building

Priority

1

Must Do

2

Should Do

3

Could Do

Budget

\$

< \$25K

\$\$

\$25K to <\$100K

\$\$\$

\$100K to <\$500K

\$\$\$\$

\$500K to <\$1M

\$\$\$\$\$

\$1M +

Complexity

Least

Moderate

Most

Building

Concessions

Fence

Fishing

Misc.

Misc.

Highlight

Irrigation

Line Other

Picnic Area

Road

Parking

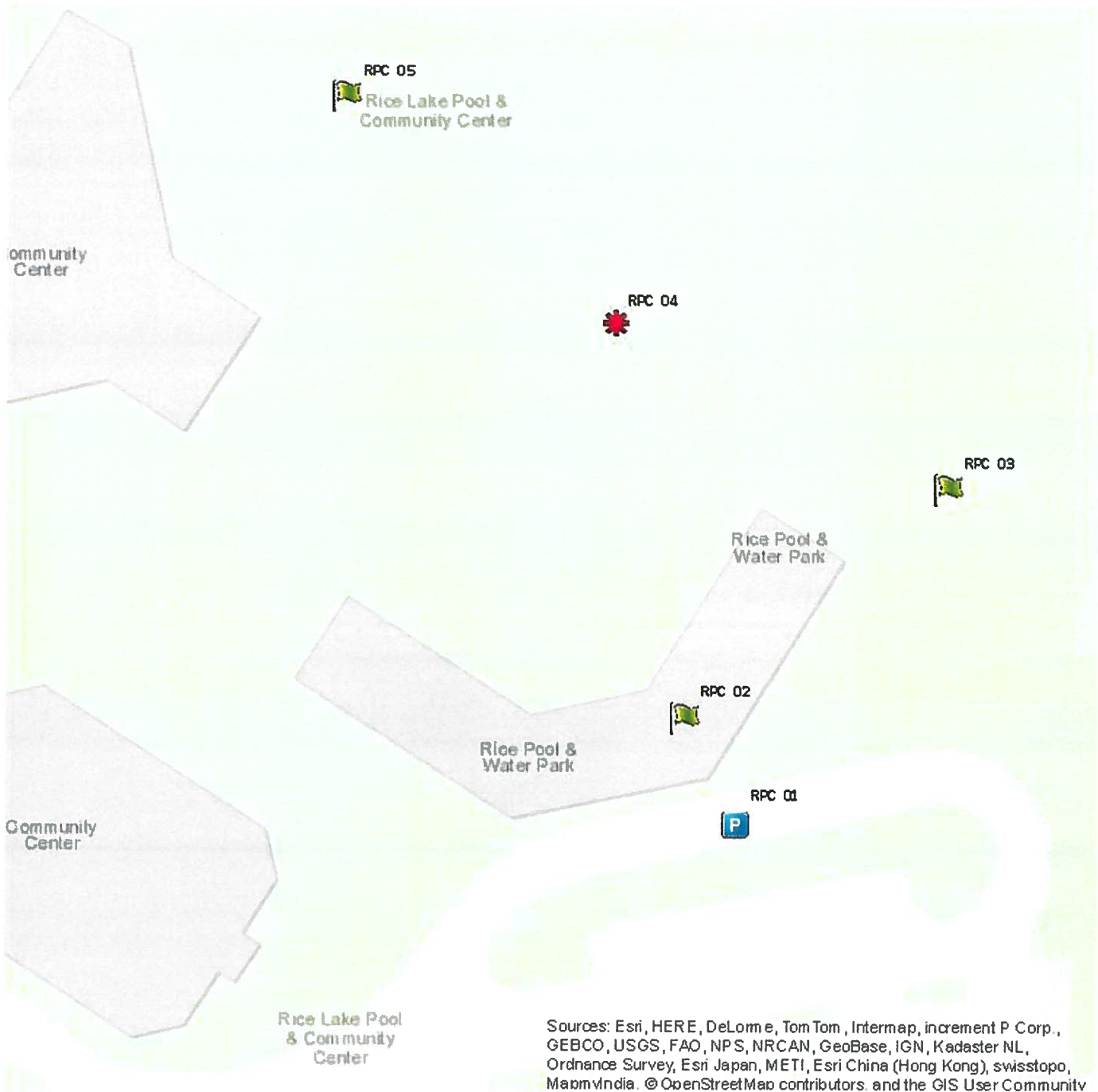
Shelter

Sports

Restrooms



Rice Pool & Water Park



0 15 30 60 90 120 Feet



Address: 1777 S Blanchard Rd.

Size: 14.4 ac.

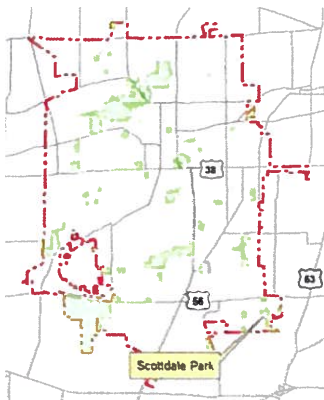
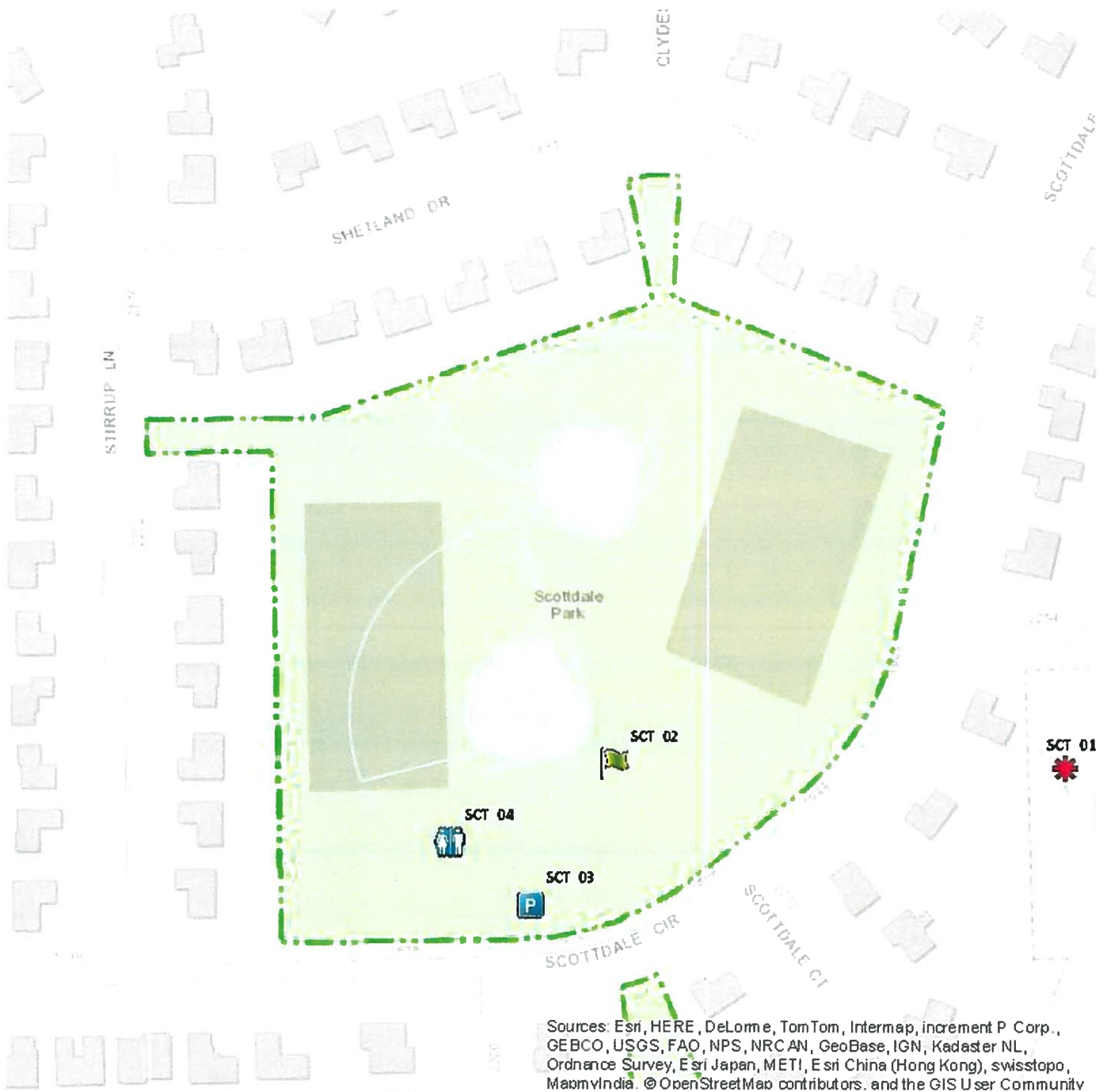
Rice Pool & Water Park

Map Location	Priority	Budget	Complexity	Description
RPC 01	1	\$		Parking & Entrances • Patching needs done in the emergency area
RPC 02	2	\$		Locker rooms- Replace the partitions
RPC 03	2	\$\$		Explore alternative use for volleyball
RPC 04	2	\$\$		Overall Pool Plan
RPC 05	3	\$\$\$		Rehab-Rock wall

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Scottdale Park



0 40 80 160 240 320 Feet



Address: 1855 Scottdale Ct

Size: 17.46 ac.

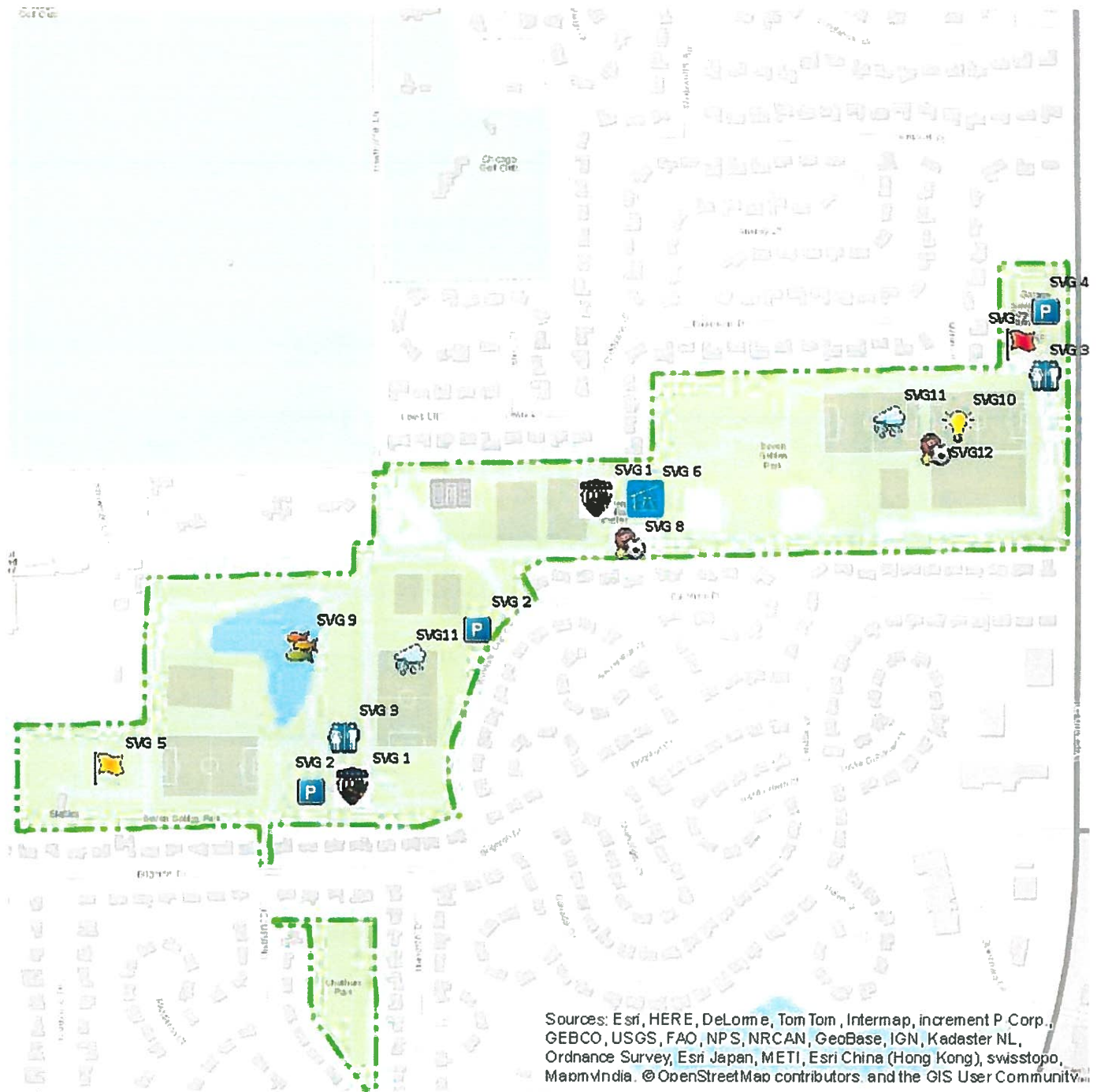
Scottsdale Park

Map Location	Priority	Budget	Complexity	Description
SCT 01	1	\$		Pursue annexation of adjacent neighborhood
SCT 02	2	\$\$\$		Replace-Playground
SCT 03	3	\$\$\$		Add-Parking possibly on South End
SCT 04	3	\$\$\$		Add-Restroom/Shelter

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Seven Gables Park



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community.

0 150 300 600 900 1,200 Feet



Address: 1750 Naperville Rd.

Size: 66.41 ac.

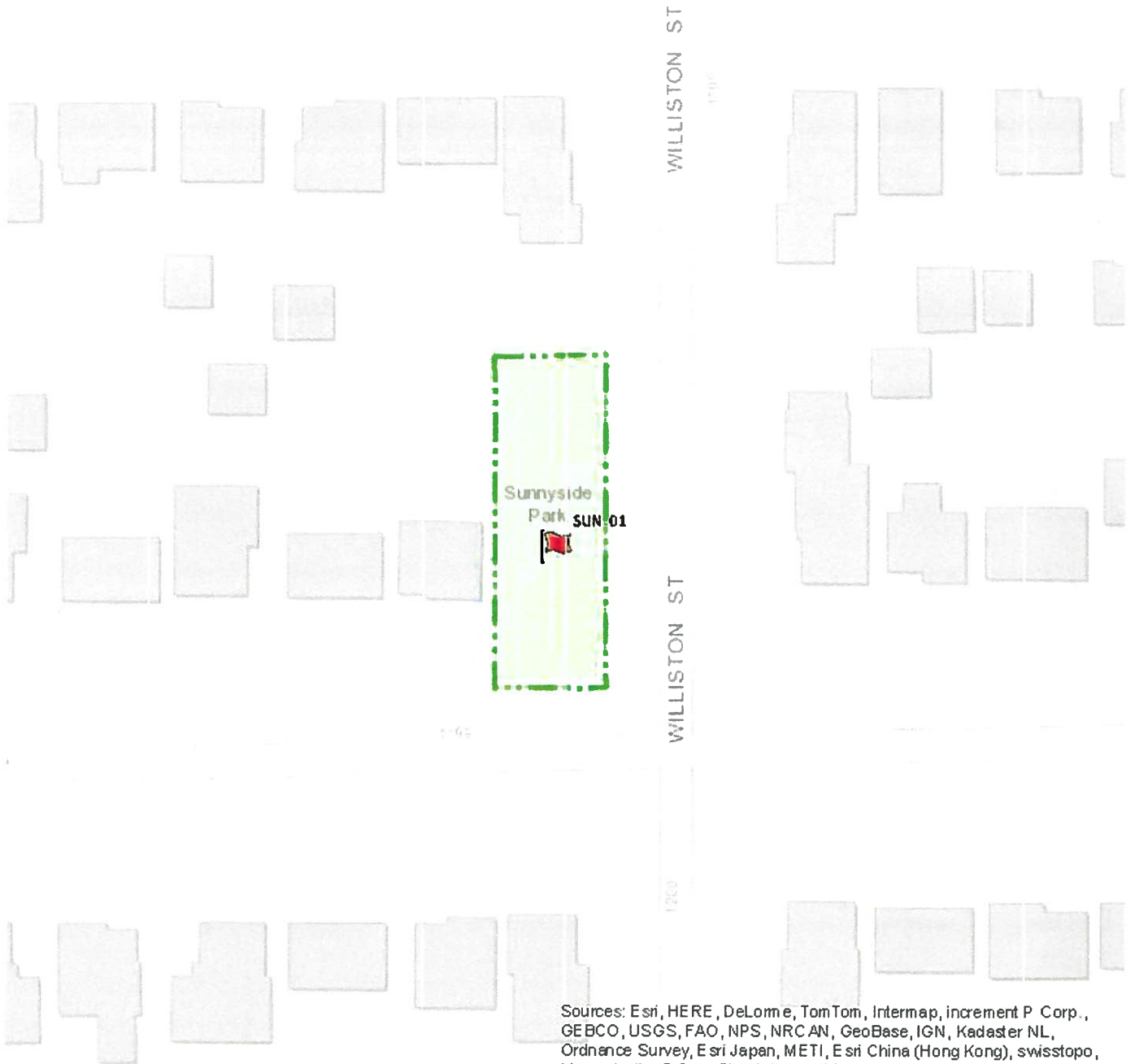
Seven Gables Park

Map Location	Priority	Budget	Complexity	Description
SVG 01	1	\$		Sign-Park Map
SVG 02	2	\$\$		Parking in general-look into Winner's Cup access and space
SVG 03	2	\$\$\$		Restrooms
SVG 04	2	\$\$\$		Add Parking adjacent to the Barn
SVG 05	3	\$\$		Replace Vita Course
SVG 06	3	\$\$		Additional field by Seven Gables nursery
SVG 07	3	\$\$		Expand and enclose the shelter by the playground
SVG 08	3	\$\$		Add fishing docks to pond
SVG 09	3	\$\$		Re-evaluate uses for the Barn Indoor/Outdoor
SVG 10	3	\$\$\$		Add-Lights on at least at one (1) Seven Gables field
SVG 11	3	\$\$\$\$		Irrigation throughout the park
SVG 12	3	\$\$\$\$\$		Turf on at least at one (1) Seven Gables field

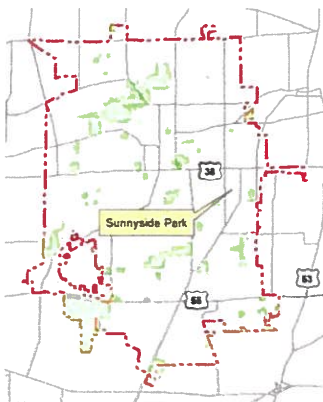
Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Sunnyside Park



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRC AN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, MapboxIndia, © OpenStreetMap contributors, and the GIS User Community



0 15 30 60 90 120 Feet



Address: 1120 Coolidge

Size: 0.17 ac.

Sunnyside Park

Map Location	Priority	Budget	Complexity	Description
SUN 01	2	\$\$		Tile is buckling, replace surface with poured in place

Priority	
1	Must Do
2	Should Do
3	Could Do

Budget	
\$	< \$25K
\$\$	\$25K to <\$100K
\$\$\$	\$100K to <\$500K
\$\$\$\$	\$500K to <\$1M
\$\$\$\$\$	\$1M +

Complexity	
	Least
	Moderate
	Most

 Building

 Misc.

 Line Other

 Road

 Concessions

 Misc.

 Parking

 Sign

 Fence

 Highlight

 Path

 Shelter

 Fishing

 Irrigation

 Picnic Area

 Sports

 Misc.

 Lights

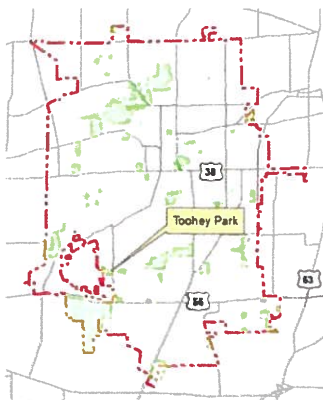
 Restrooms



Toohy Park



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, MapboxIndia, © OpenStreetMap contributors, and the GIS User Community



Address: 1900 Orchard

Size: 7.20 ac.

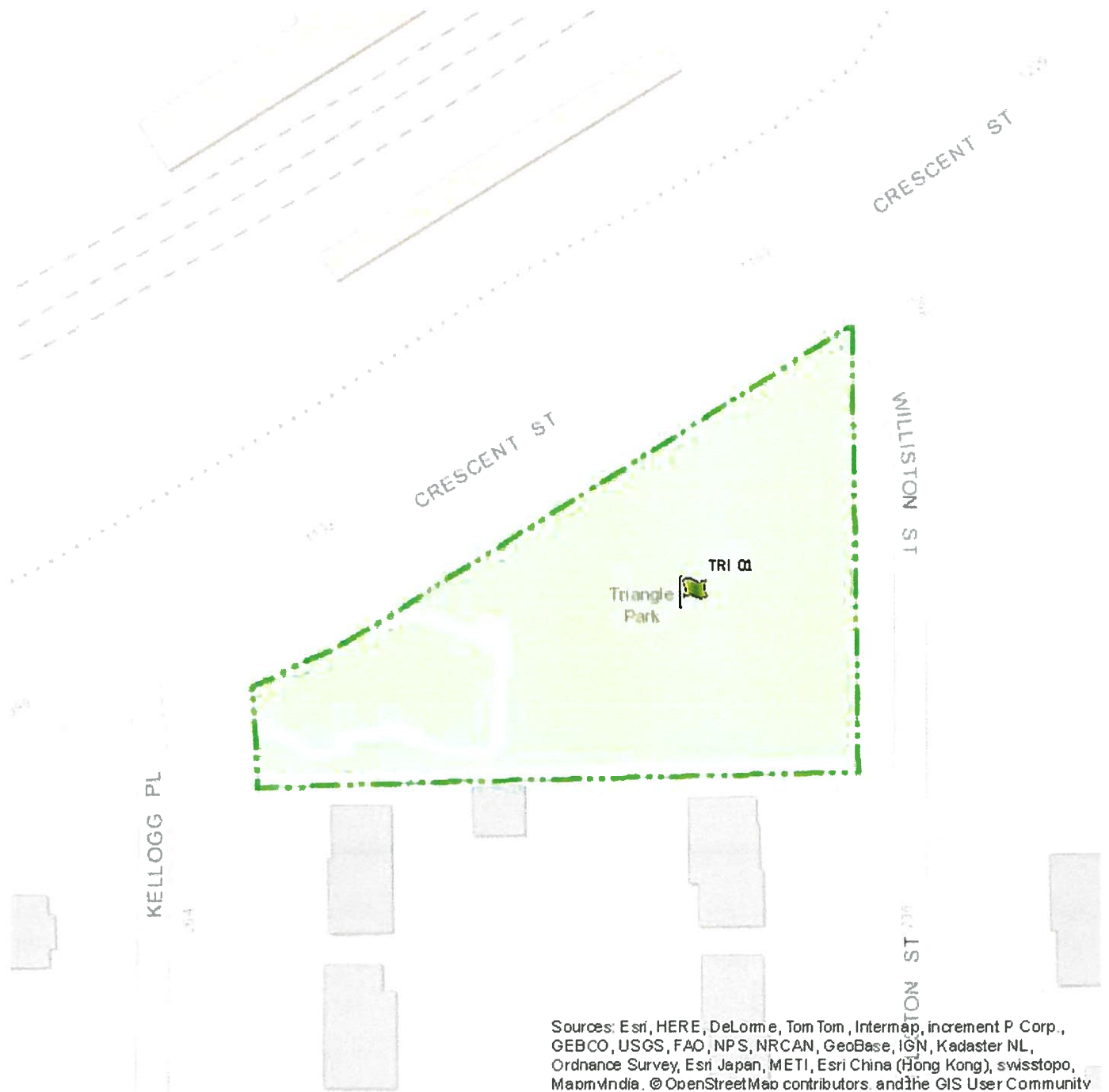
Toohy Park

Map Location	Priority	Budget	Complexity	Description
TOO 01	1	\$		Improve front signage
TOO 02	1	\$		Upgrade the well
TOO 03	2	\$		Improve the city's concrete sidewalk
TOO 04	2	\$		Add outdoor lighting for Safety City
TOO 05	2	\$		Tree removal
TOO 06	2	\$		"Face lift" for Safety City
TOO 07	3	\$\$		Dredge pond
TOO 08	3	\$\$		Replace existing gazebo and bridge on island
TOO 09	3	\$\$		Add parking lot lights
TOO 10	3	\$\$		Add picnic pavilion/gazebo/lighting in open space for rentals
TOO 11	3	\$\$		Additional Parking
TOO 12	3	\$\$\$		Add exterior bathroom facilities

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Triangle Park



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community

0 15 30 60 90 120 Feet



Address: 1100 Crescent

Size: 0.79 ac.

Triangle Park

Map Location	Priority	Budget	Complexity	Description
TRI 01	3	\$		Color coat the Basketball court

Priority	
1	Must Do
2	Should Do
3	Could Do

Budget	
\$	< \$25K
\$\$	\$25K to <\$100K
\$\$\$	\$100K to <\$500K
\$\$\$\$	\$500K to <\$1M
\$\$\$\$\$	\$1M +

Complexity	
	Least
	Moderate
	Most

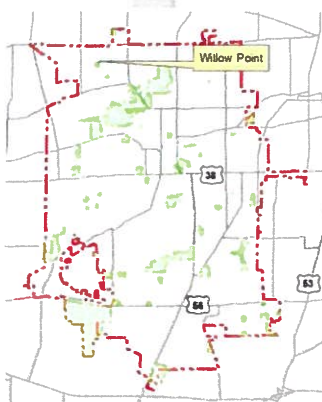
	Building		Concessions		Fence		Fishing		Misc.
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		



Willow Point Conservation Area



Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, Mapbox India, © OpenStreetMap contributors, and the GIS User Community



Address: Willow Rd. & Jerome Ave.

Size: 2.97 ac.

Willow Point Conservation Area

Map Location	Priority	Budget	Complexity	Description
WIL 01	2	\$		Formalize Maintenance Agreement w/Homeowner's Association
WIL 02	3	\$		Assess Tree Quality

Priority		Budget		Complexity					
1	Must Do	\$	< \$25K		Least				
2	Should Do	\$\$	\$25K to <\$100K		Moderate				
3	Could Do	\$\$\$	\$100K to <\$500K		Most				
		\$\$\$\$	\$500K to <\$1M						
		\$\$\$\$\$	\$1M +						
	Building		Concessions		Fishing		Misc.		
	Misc.		Misc.		Highlight		Irrigation		Lights
	Line Other		Parking		Path		Picnic Area		Restrooms
	Road		Sign		Shelter		Sports		