

WHY GRADE OUR PARKS?



DEMONSTRATE PROGRESS



COMPARE PRESENT TO PAST AND FUTURE PERFORMANCE



DETERMINE EFFECTIVENESS



DIRECTION TO ALLOCATE RESOURCES



COMMUNICATE PRIORITIES



TRANSPARENCY AND ACCOUNTABILITY



OUR GREATEST ASSET

 2019 Community Attitude and Interest Survey, 92% respondents visited a park or facility



HOW DO WE USE THIS INFO?

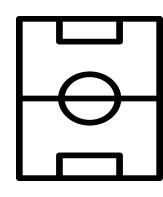
- Key metric in the Strategic Plan
- Guides CIP, plans, standards and procedures
- Staff meet annually to identify trends and actions for improvement

BOARD UPDATES

The Board receives an annual update



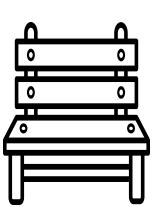
FEATURES EVALUATED



Athletic Fields

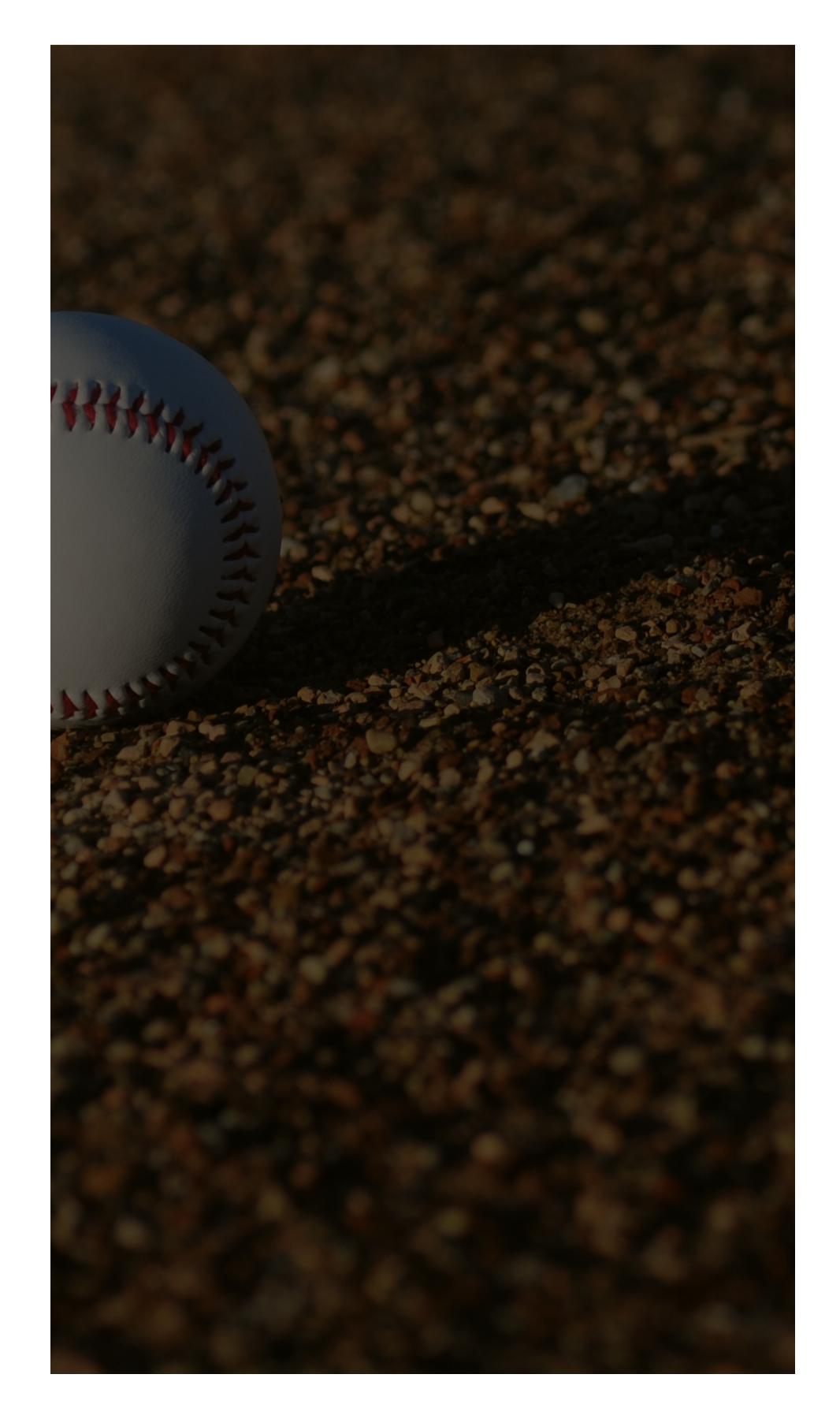


Playgrounds



Seating Area





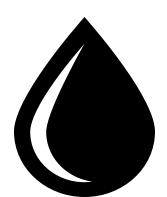
FEATURES EVALUATED



Path and Sidewalks and Parking Lots

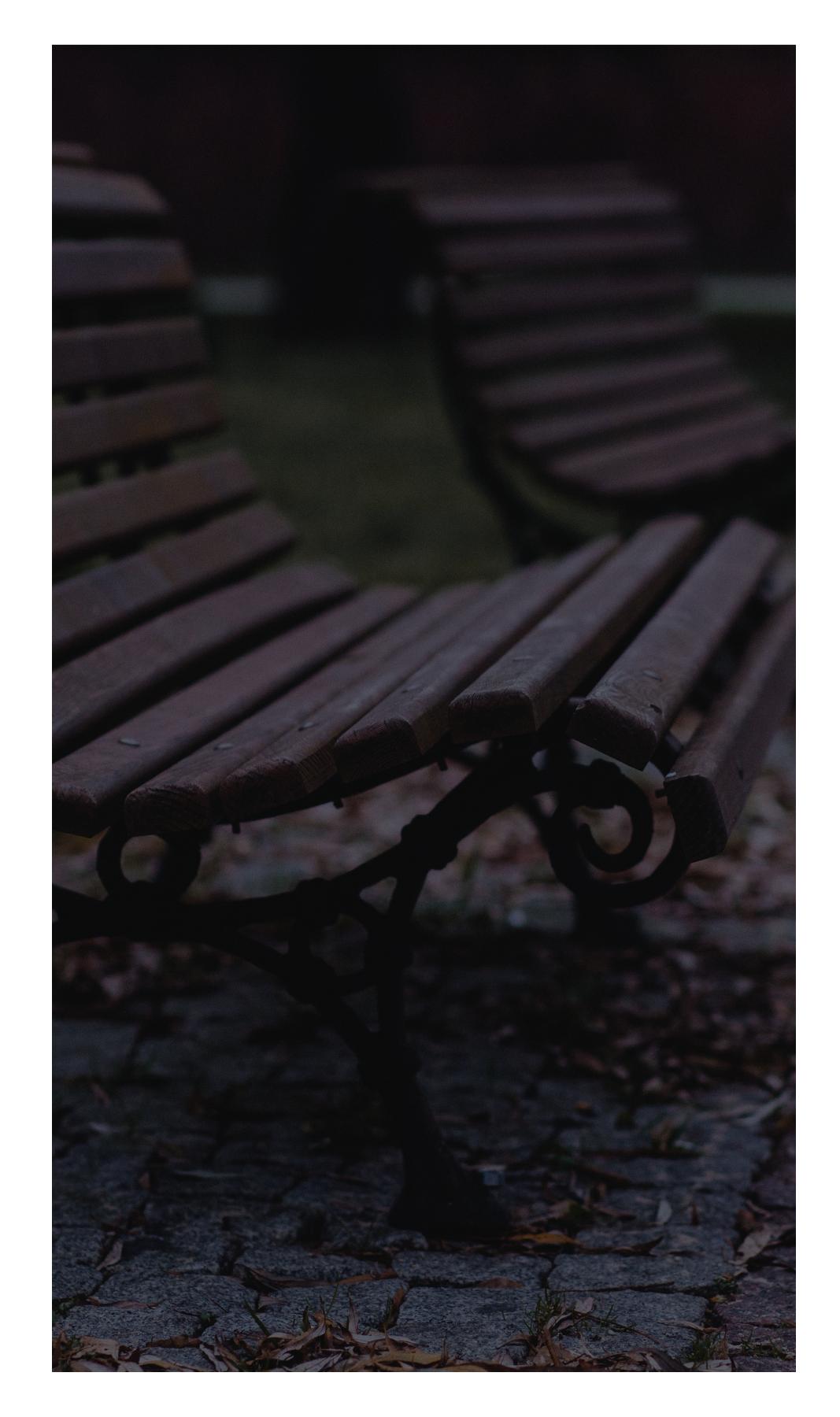


Bathrooms

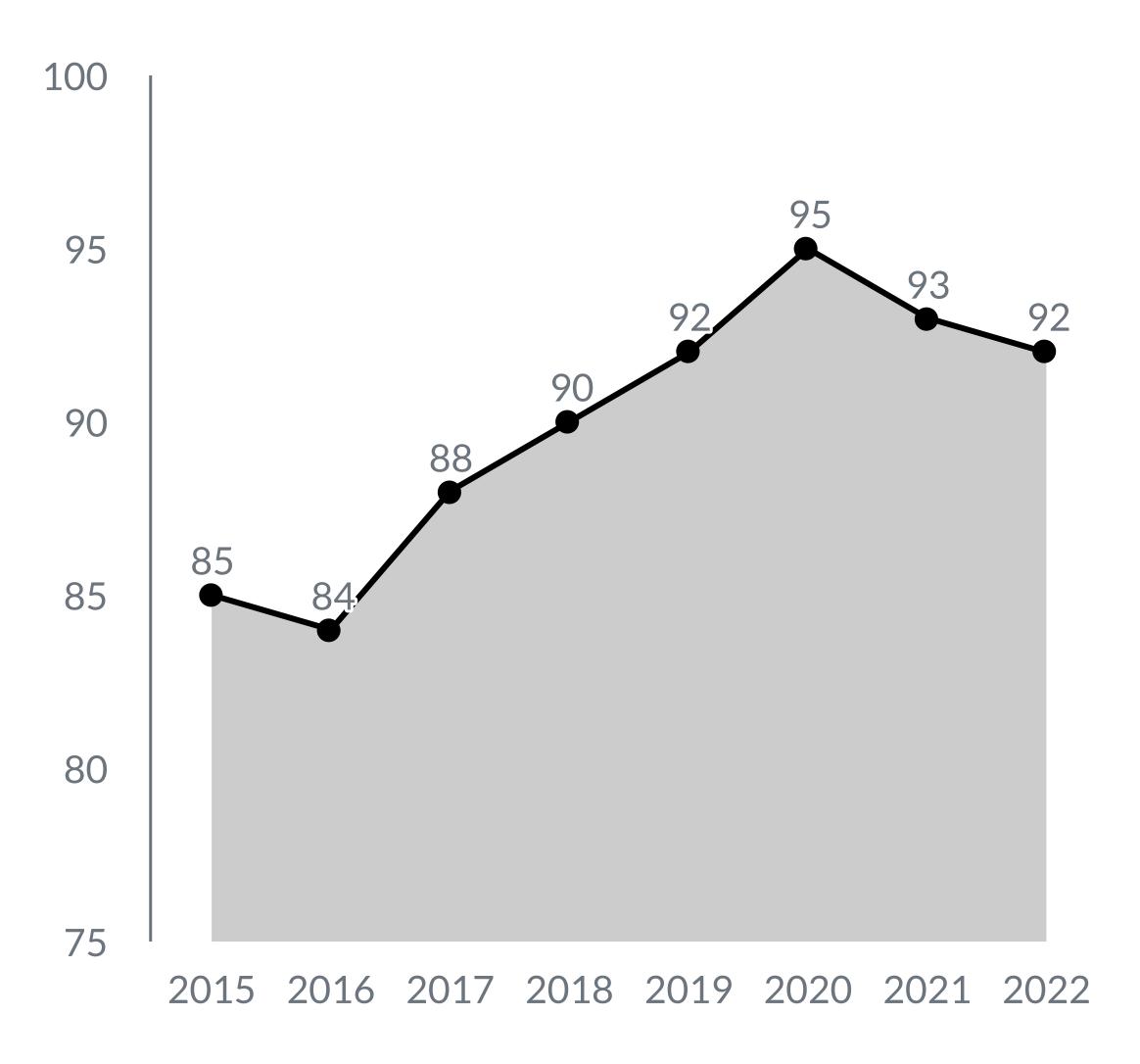


Drinking Fountains





OVERALL SCORES



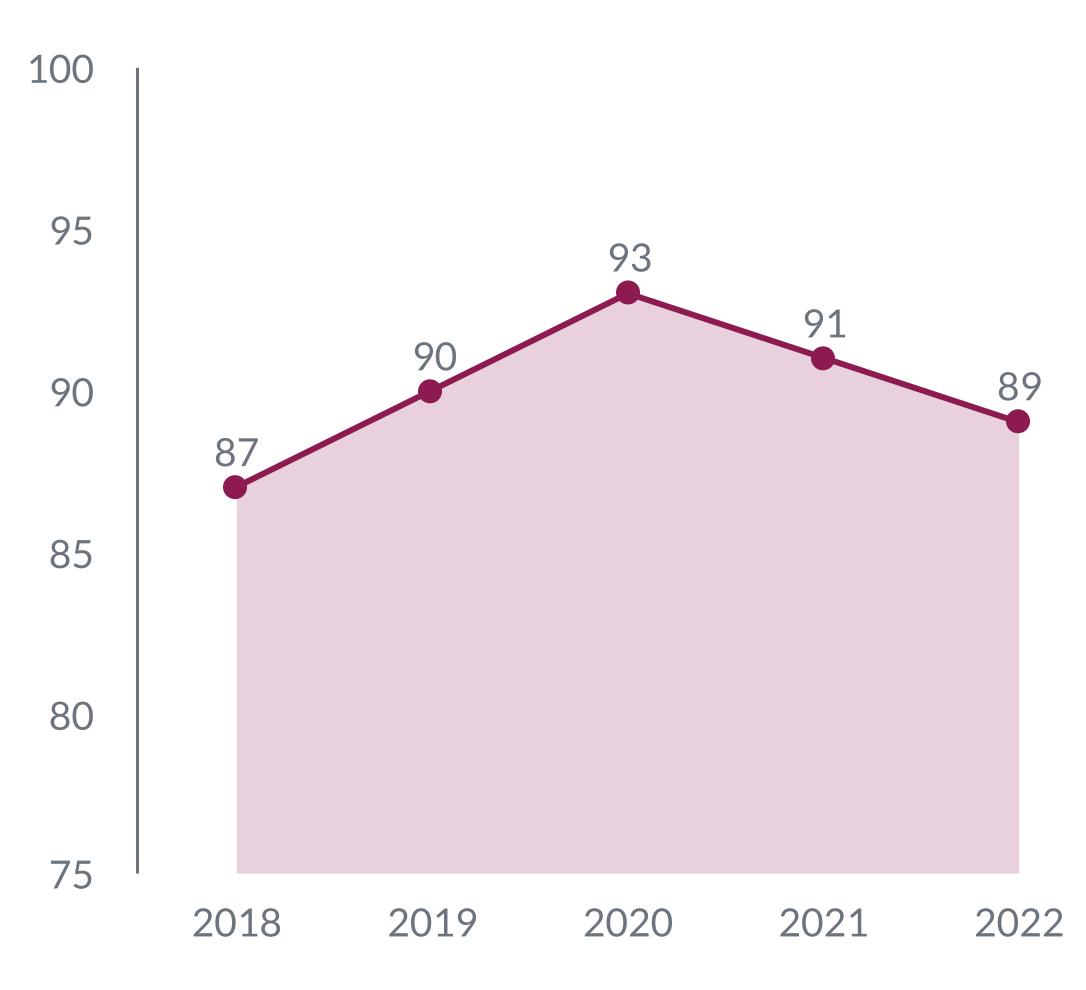
The Park District defines the measurement as the average score of all parks, on a scale of 0 to 100, from the Park District's Park Report Card from the current year, indicating quality and maintenance of the park system. This measure is only for Park District park spaces. There is a separate report card for facilities (see Appendix B for park scores).



What does the data say?
Path and sidewalks were down 2% (91 to 89). The biggest drop was at Taylor (91 to 48).

What is driving the score(s)?The drop was due to cracks in sidewalks and debris

Path and Sidewalks



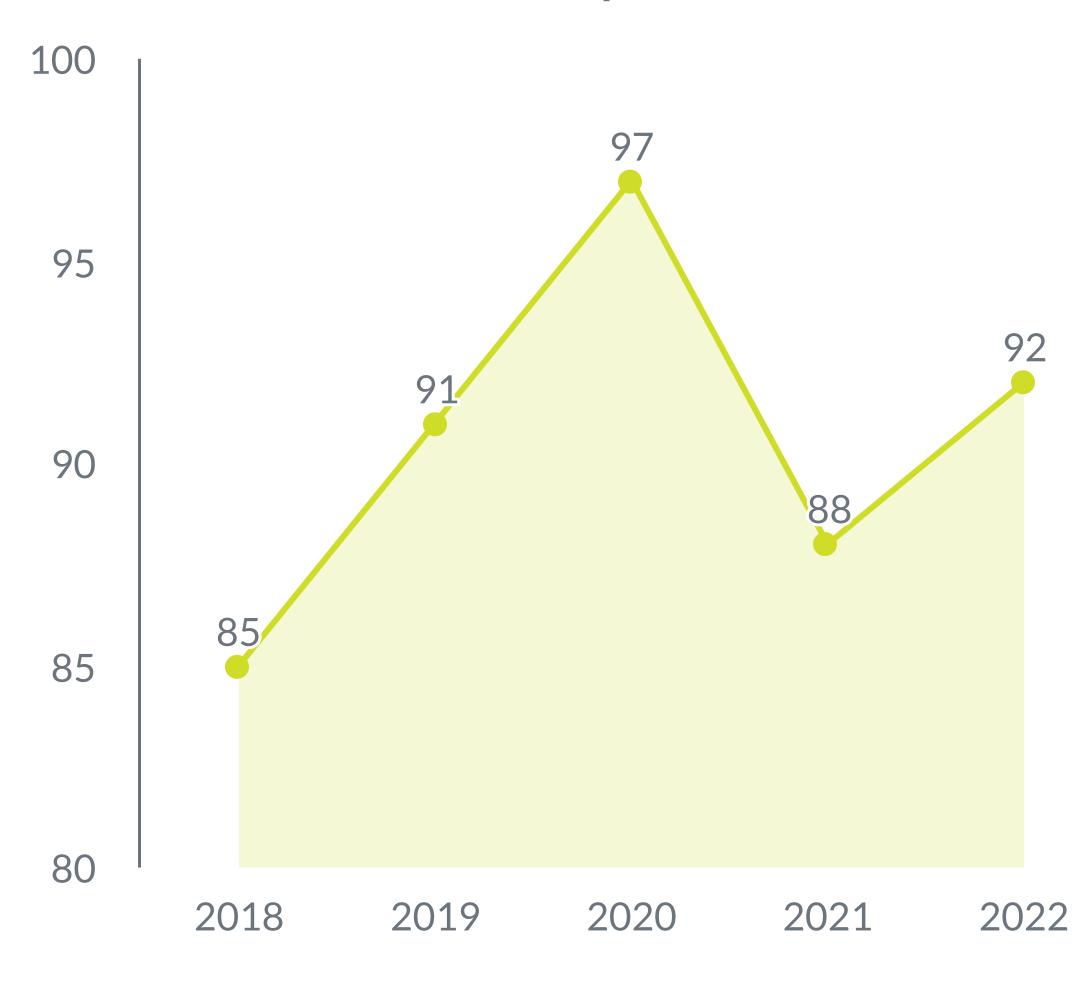


What does the data say?

• Greenspaces were up 4% (88 to 92). The biggest increase was at Maple (79 to 95).

What is driving the score(s)?
Overall, bringing the landscaping work inhouse has come with an increase in quality. Specifically at Maple, addressing the homeless occupation in the trees improved the scores.

Greenspaces

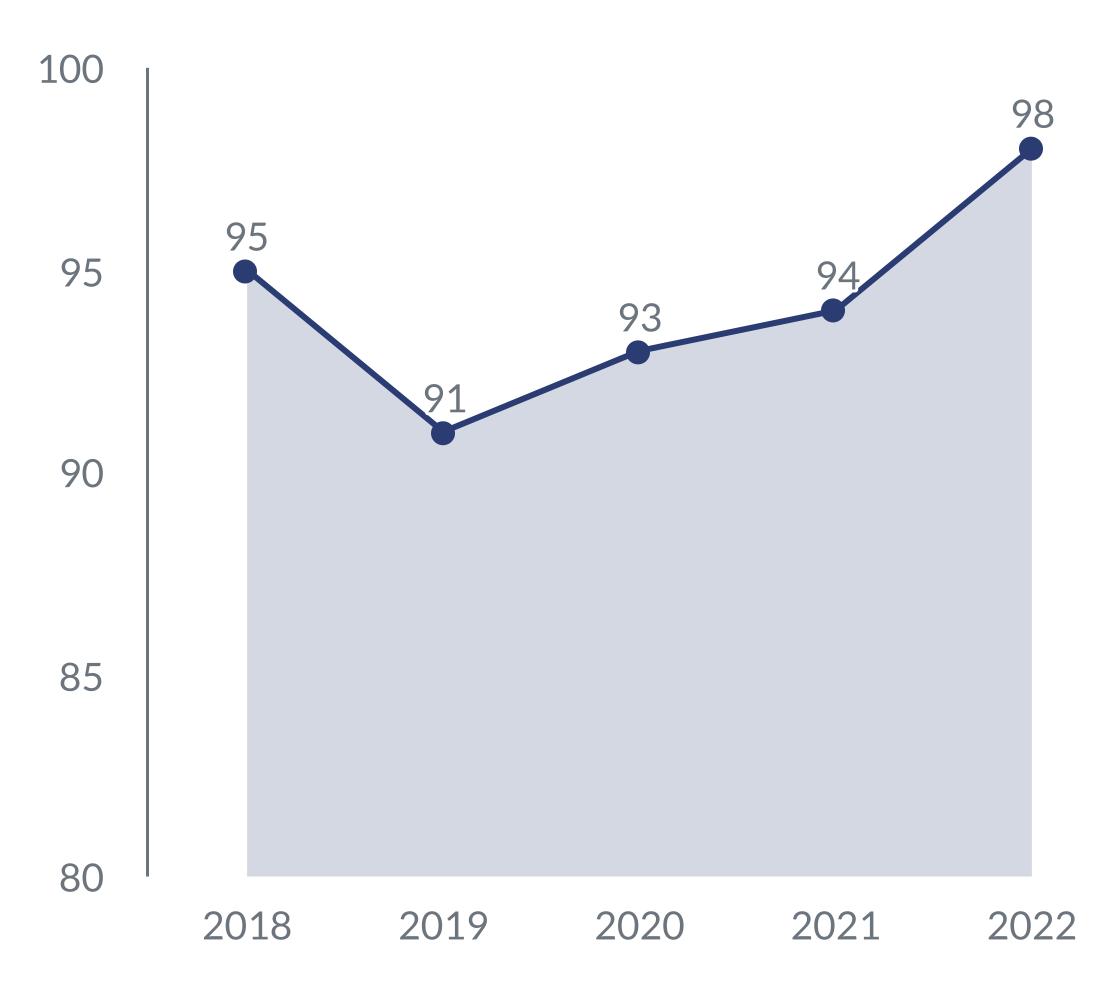




What does the data say?Bathrooms were up 4% (94 to 98). The biggest decrease was at Taylor.

- What is driving the score(s)?Taylor: The increase was due to improvements in cleanliness and fixing broken equipment.
- Park visits were done later this year, so some bathroom facilities were closed for the season at the time of visit.

Bathrooms



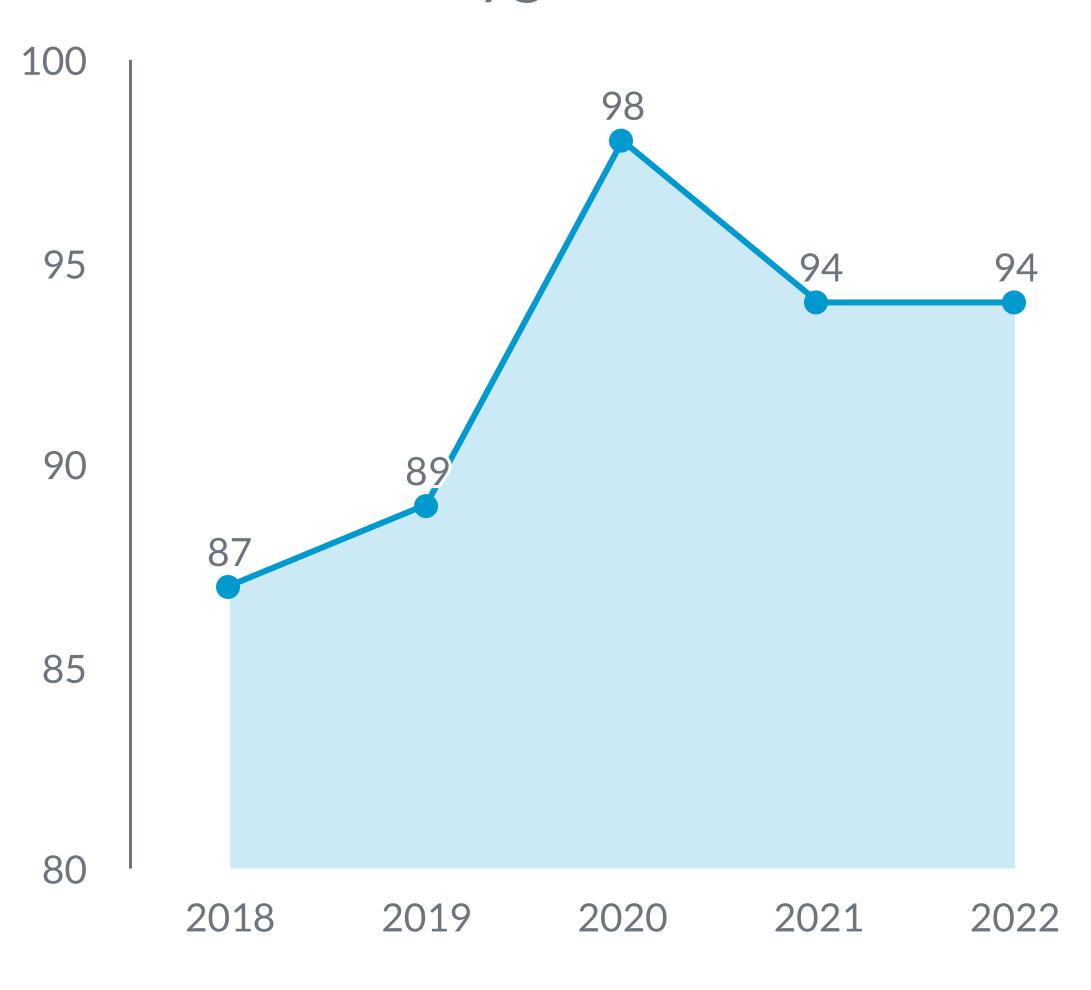


What does the data say?

• Playgrounds stayed at 94 - this is a high score and well within our target range.

What is driving the score(s)?Continued investment in the park system both in capital projects and maintenance keeps our inventory in good condition. Andersen was the lowest score (68) and is slated for improvements in 2023.

Playgrounds





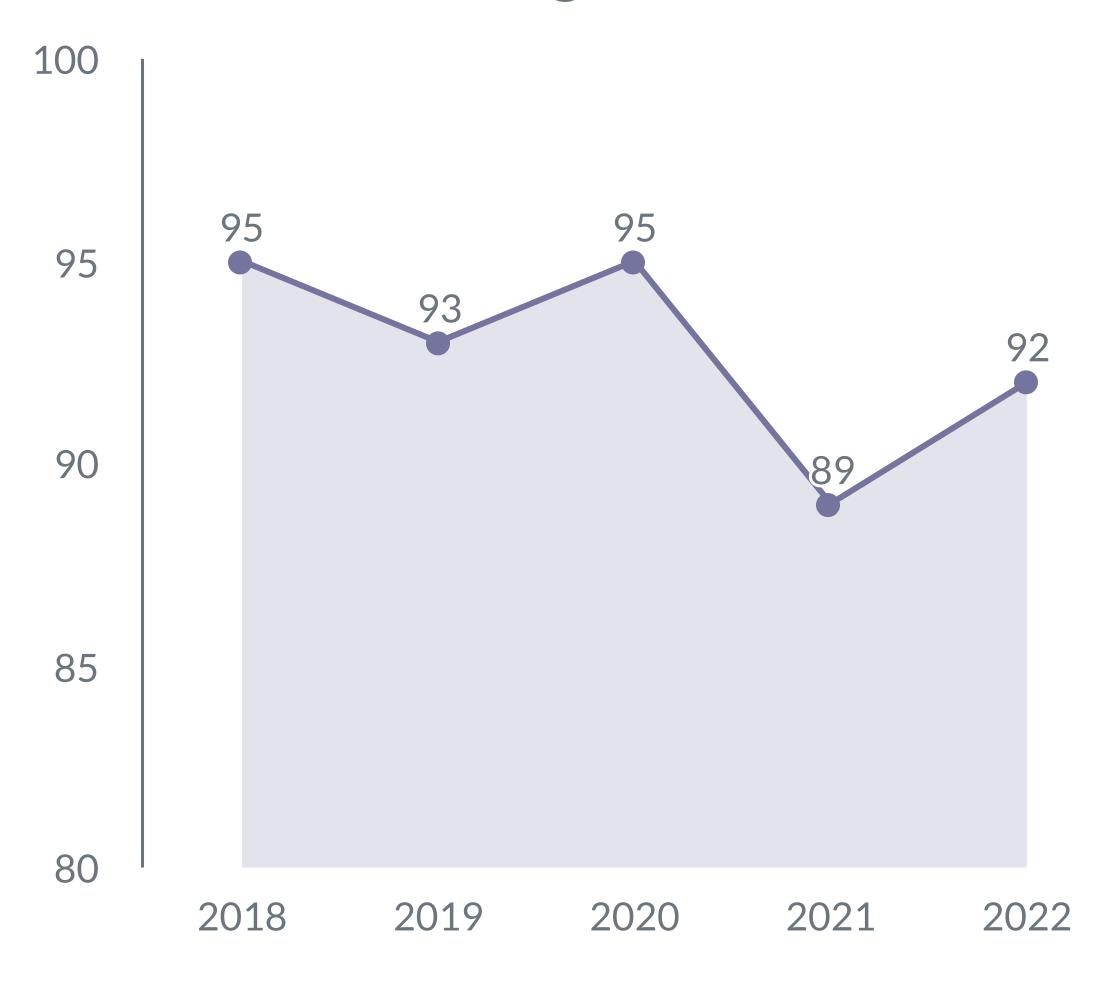
What does the data say?

• Sitting areas were up 3% (89 to 92). The biggest increases were seen at Barrie (88 to 97) and Lindberg (76 to 100).

What is driving the score(s)?

• In 2021 there were issues with both weeds and vandalism that have been addressed and are no longer bringing scores down.

Sitting Areas

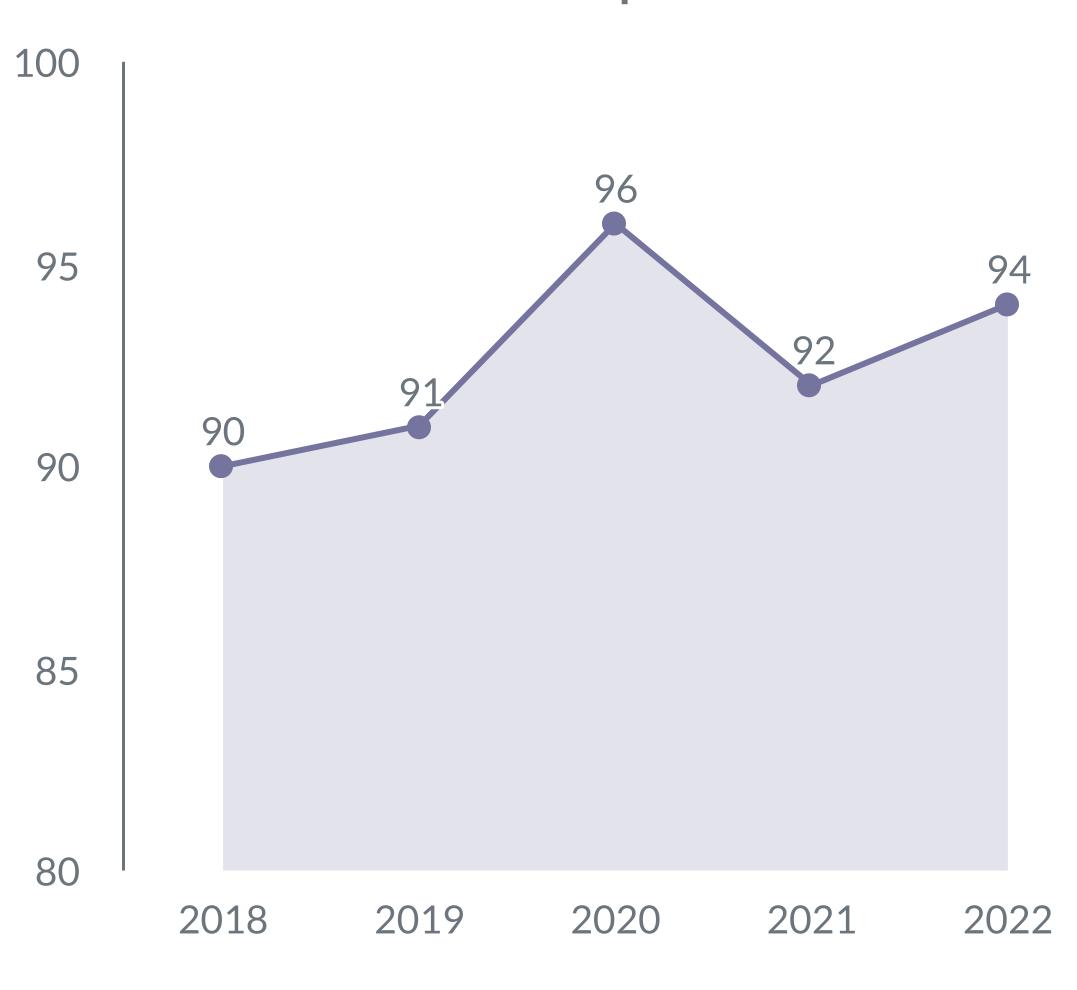




What does the data say?
Athletic spaces were up 2% (92 to 94). The major increases were at Stevenson, Scoville, and Field Park.

What is driving the score(s)?
Improved turf conditions, weeding, and addressing vandalism issues found in 2021.

Athletic Spaces

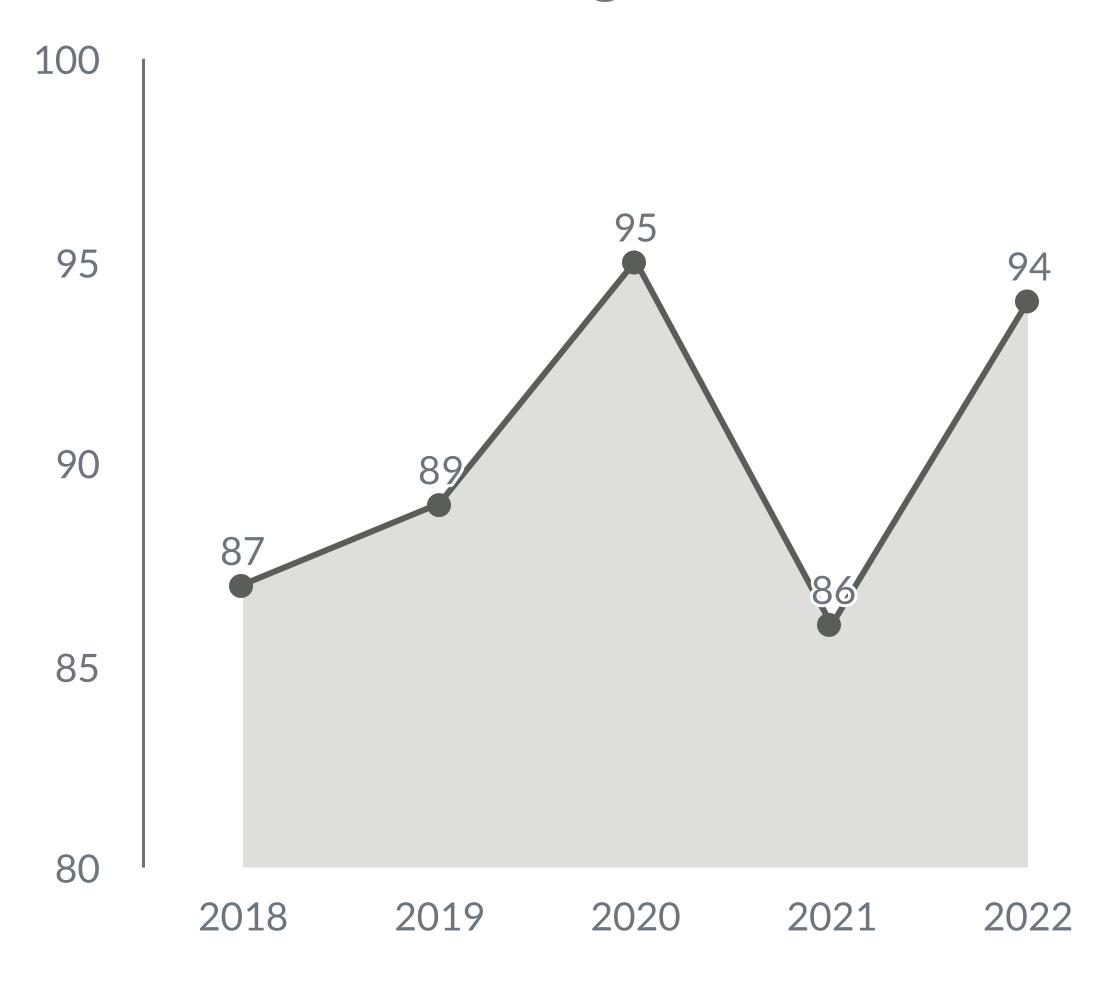




What does the data say?
Parking lots were up 8% (86 to 94). The biggest improvement was seen at Rehm (83 to 100).

What is driving the score(s)?Rehm: The drop in 2021 was was due to faded lines and cracks. Neither issue was reported in 2022.

Parking Lots



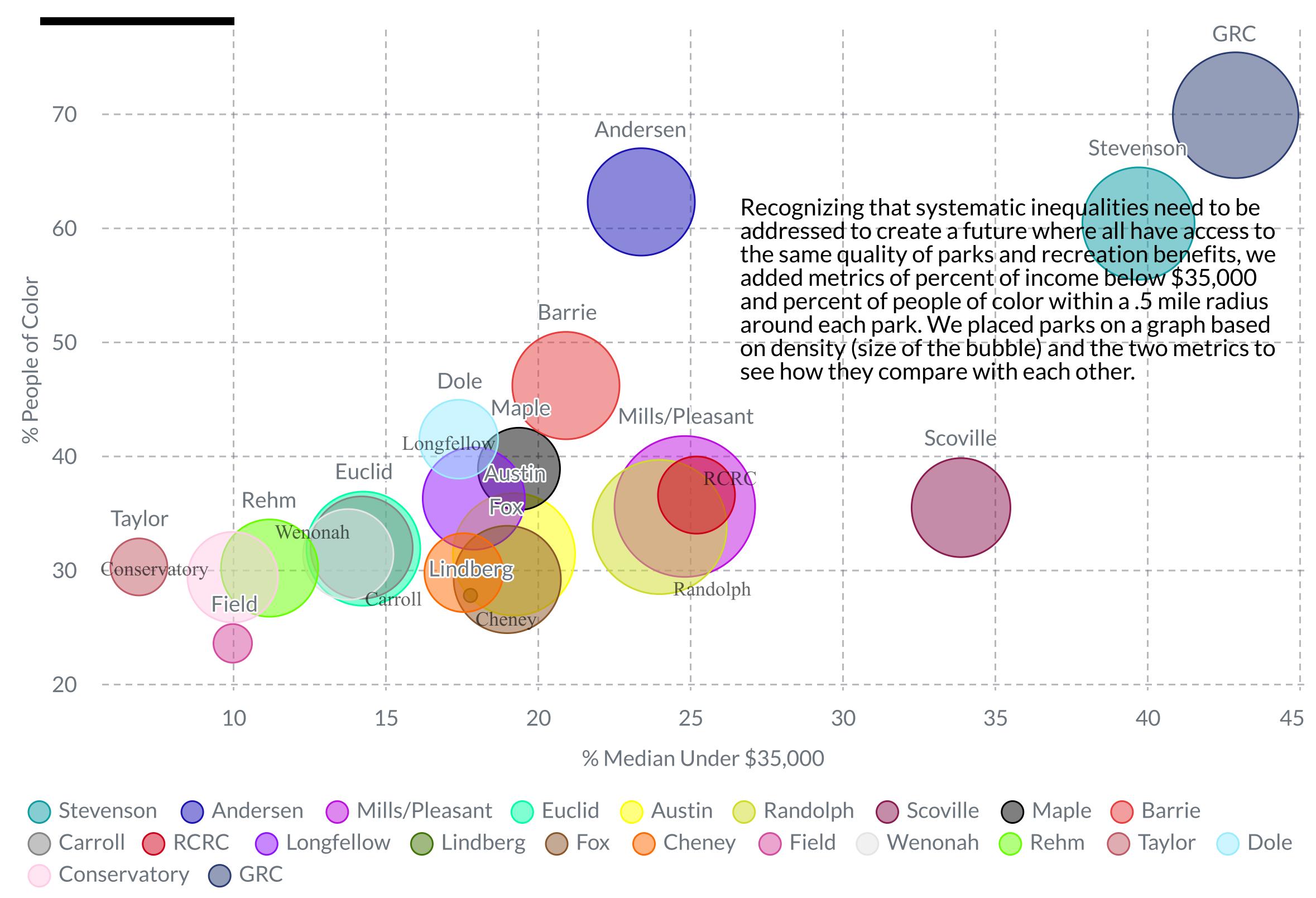


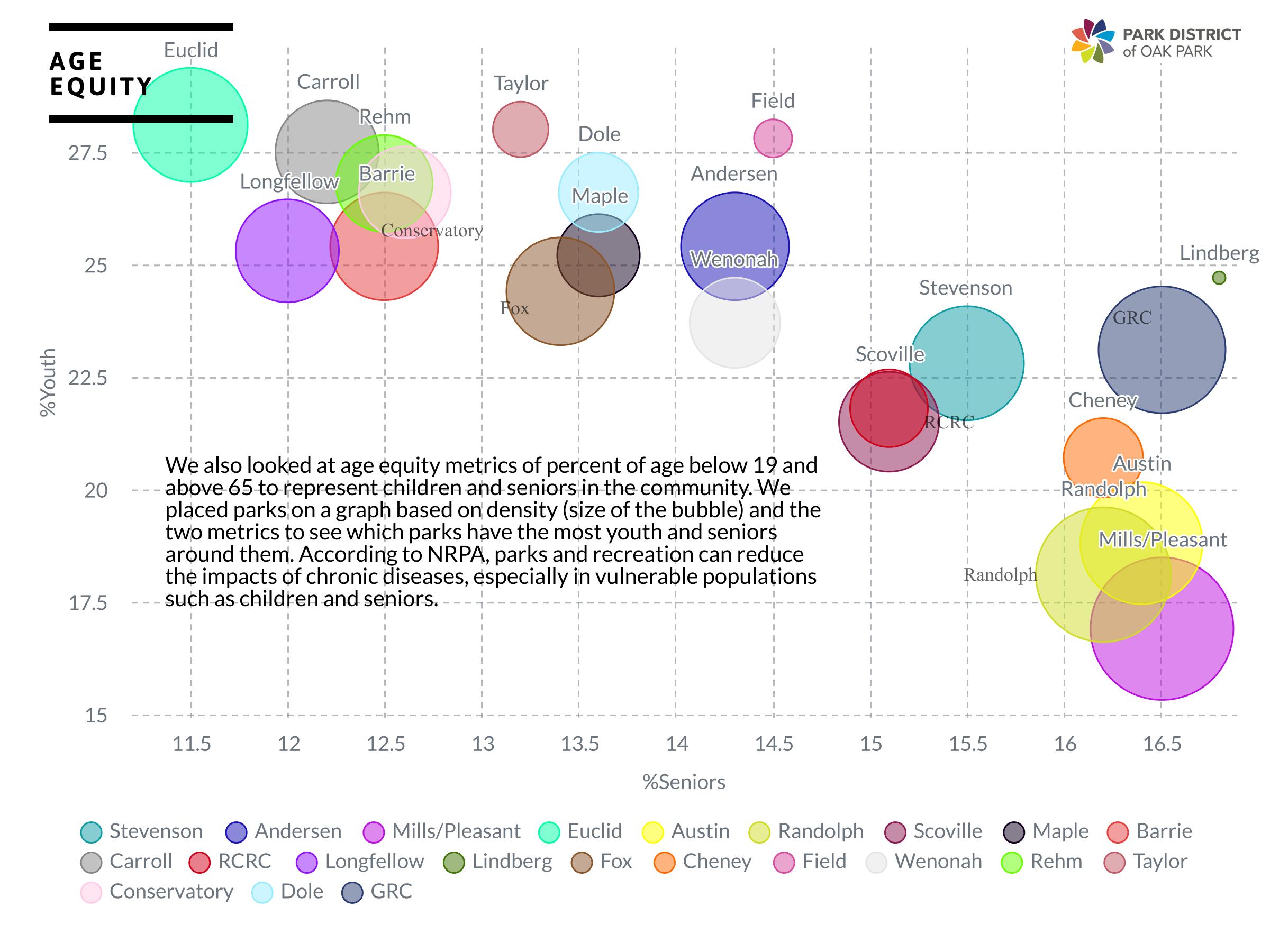
APPENDIX A: EQUITY MAPS



ECONOMIC AND RACIAL EQUITY







APPENDIX B: PARKS SCORES





Major Issues

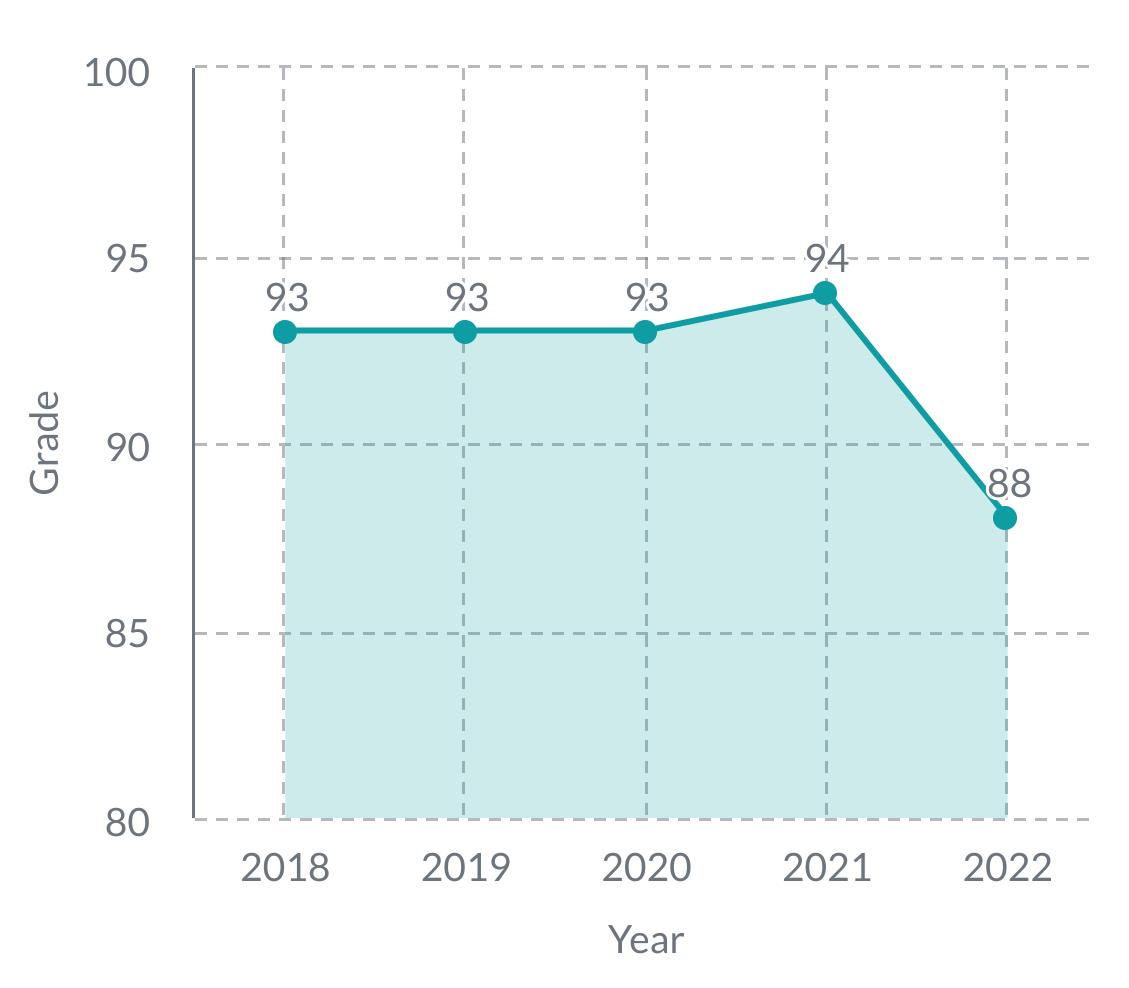
Athletic Spaces:

 Bare spots and holes on turf, weeds, edging and debris

Playgrounds:

 Cracks in seating area, loose fence posts

Andersen Park



Minor Issues Athletic Spaces:

• Soccer Field: Empty tree pit, and bare spots

Path and Sidewalks:

- Exterior: Missing dome cap on fence, minor cracks in sidewalks
- Interior: Uneven cracks

Sitting Areas:

Minor cracks on pathways

What does the data say?

 Andersen Park saw a 6% decrease (94 to 88) driven primarily by cracks on the walking paths and conditions of the athletic field.



Major Issues Path and Sidewalks:

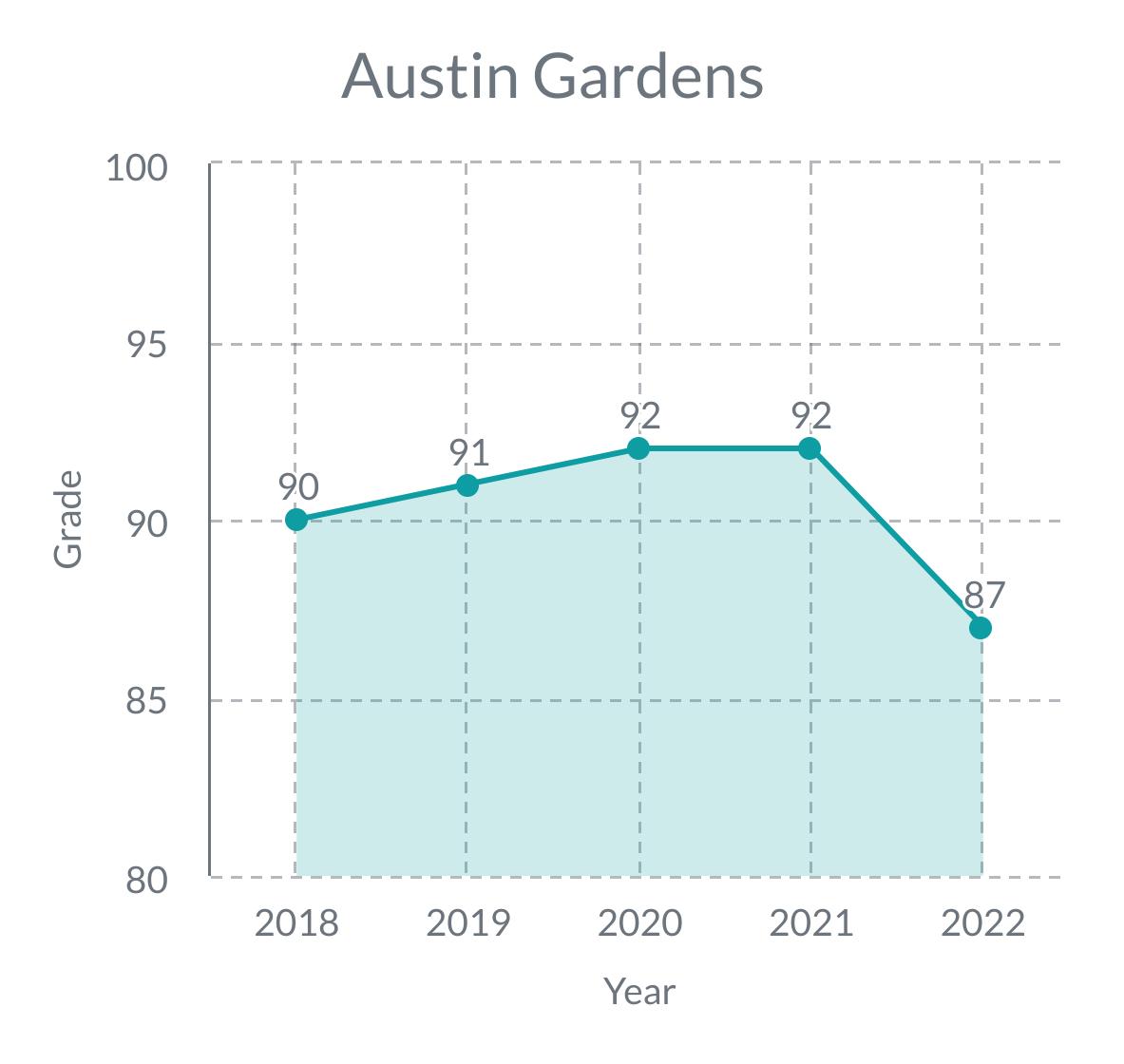
- Heavy rust on the fence
- Missing light behind building
- Cracks in pathways

Greenspaces:

Dog poop

Bathrooms:

• Graffiti



Minor Issues

Bathrooms:

- Cigar and ashes found in sink
- Some grout missing

Greenspaces:

- Lots of leaves in park
- Weeds

Path and Sidewalks:

- Empty plant bed
- Spray paint on sidewalk

What does the data say?

 Austin Gardens dropped from 92 to 87 in 2022 primarily due to conditions in the bathroom (especially graffiti), and animal waste in the park.



Major Issues Athletic Spaces:

- Litter
- Bare spots in turf
- Graffiti

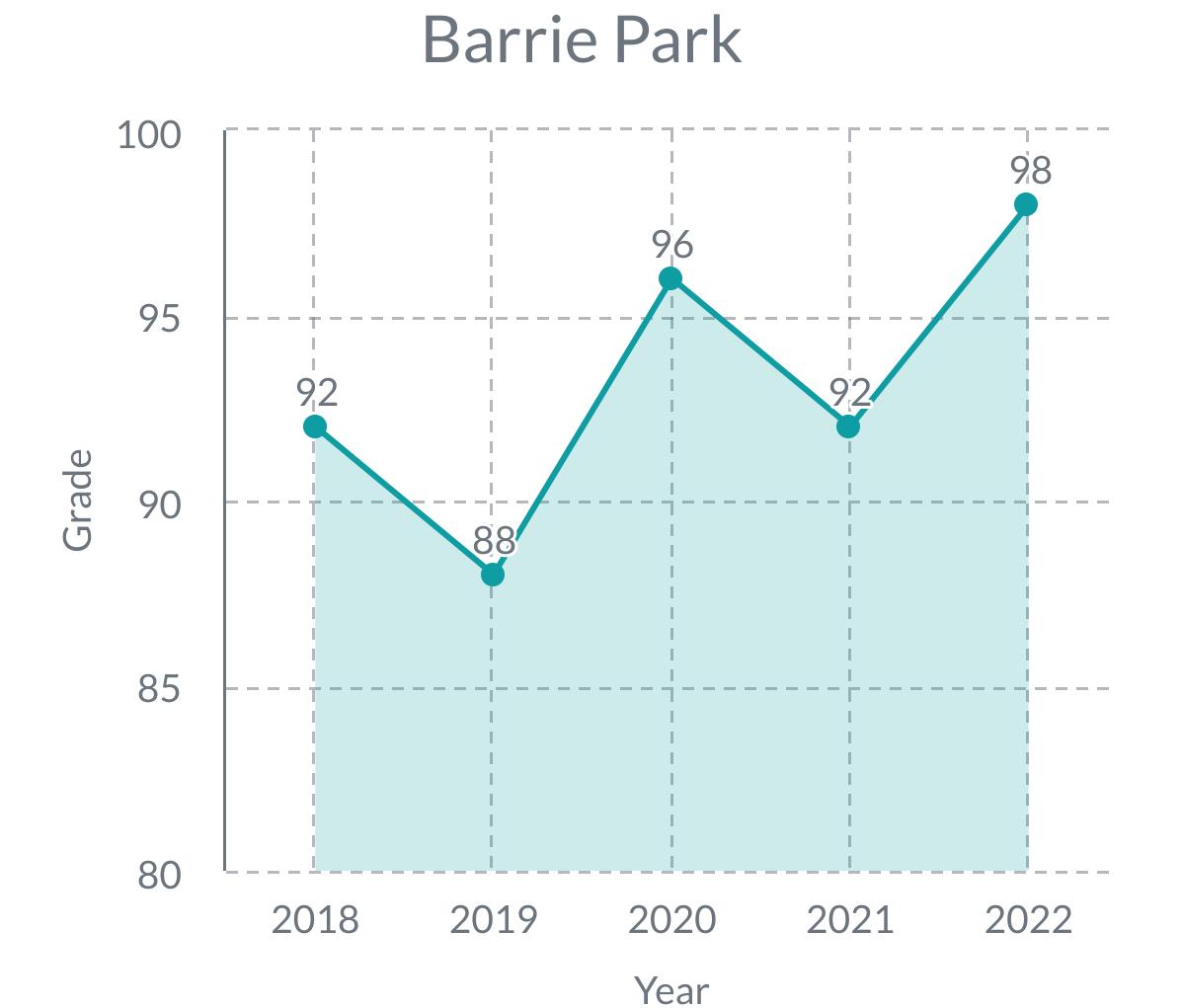
Path and Sidewalks:

Missing tiles

Sitting Areas: Tall weeds

Playgrounds:

- Loose poured in place surfaces
- Graffiti



What does the data say?

• Barrie is up 6% (92 to 98) driven primarily by improvements in the bathroom (removed graffiti and repairs to broken items in 2021).

Minor Issues Bathrooms:

Mold around sink and grime on floor

Playgrounds:

Worn paint on playground equipment



Major Issues None

Carroll Park



What does the data say?

Carroll is up 4% (94 to 98) driven by a increase in Athletic Spaces (92 to 98), Greenspaces (87 to 100), and Path and Sidewalks (94 to 100).

Minor Issues Playground:

Playground:Vandalism on equipment

Bathrooms:

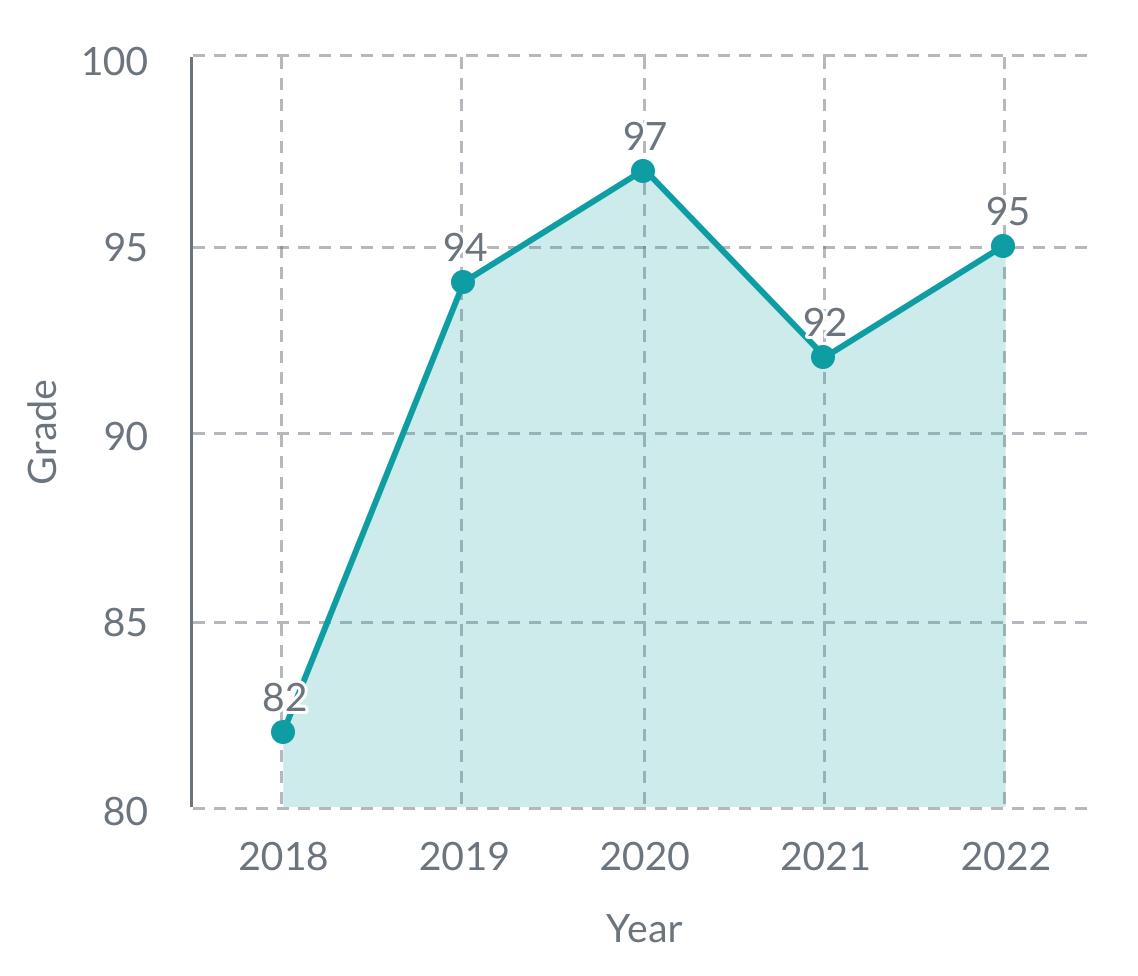
Vandalism on walls



Major Issues Path and Sidewalks:

- Sidewalk and bricks chipping
- Back stairs concrete separating

Cheney Mansion



Minor Issues Greenspaces: Lots of leaves in need of clean up

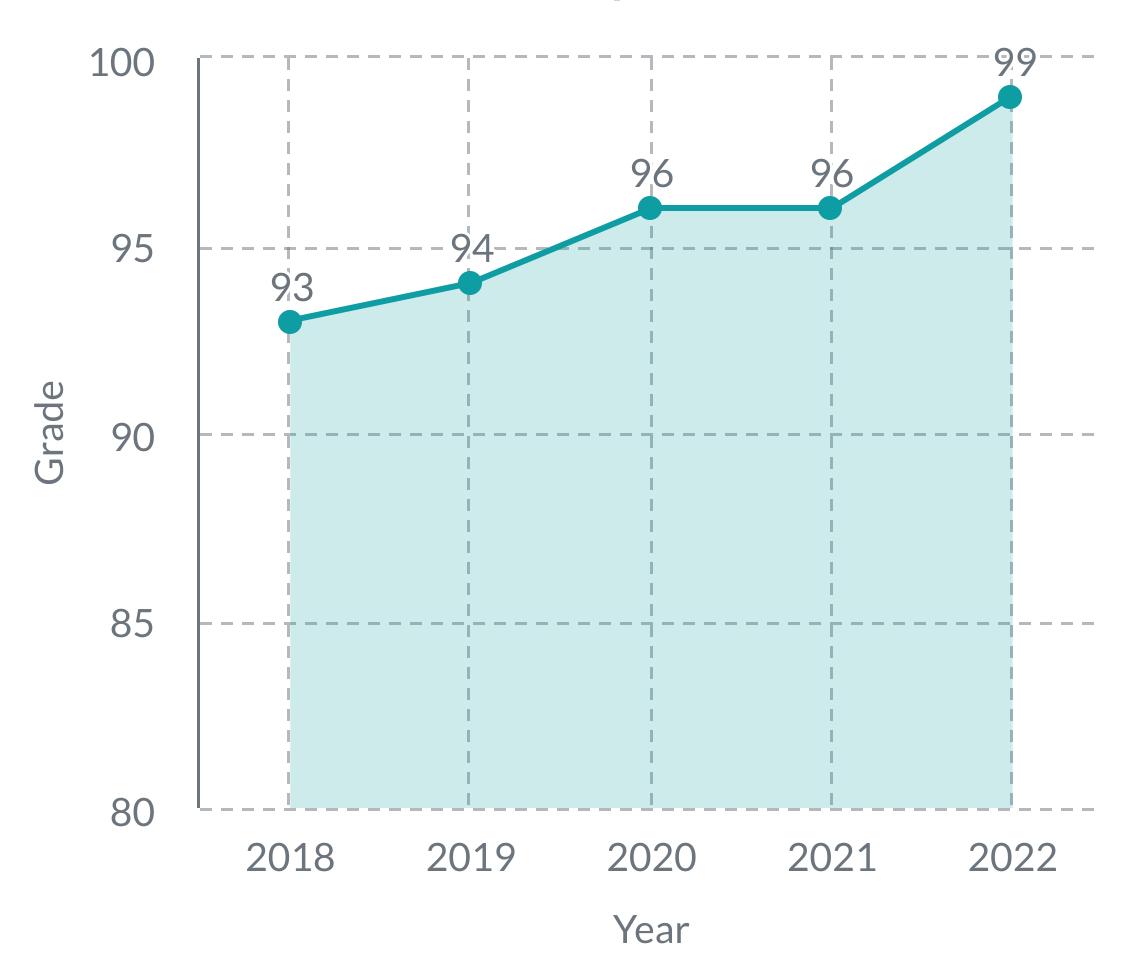
What does the data say?

• Cheney is up 3% (92 to 95) driven by an increase in Path and Sidewalks (88 to 94).



Major Issues None

Euclid Square



Minor Issues Athletic Spaces: • Minor tears in

windscreen, banner partially falling

Path and Sidewalks:

• Litter, leaves and debris

What does the data say?Euclid Square increased from 96 to 99 in 2022.

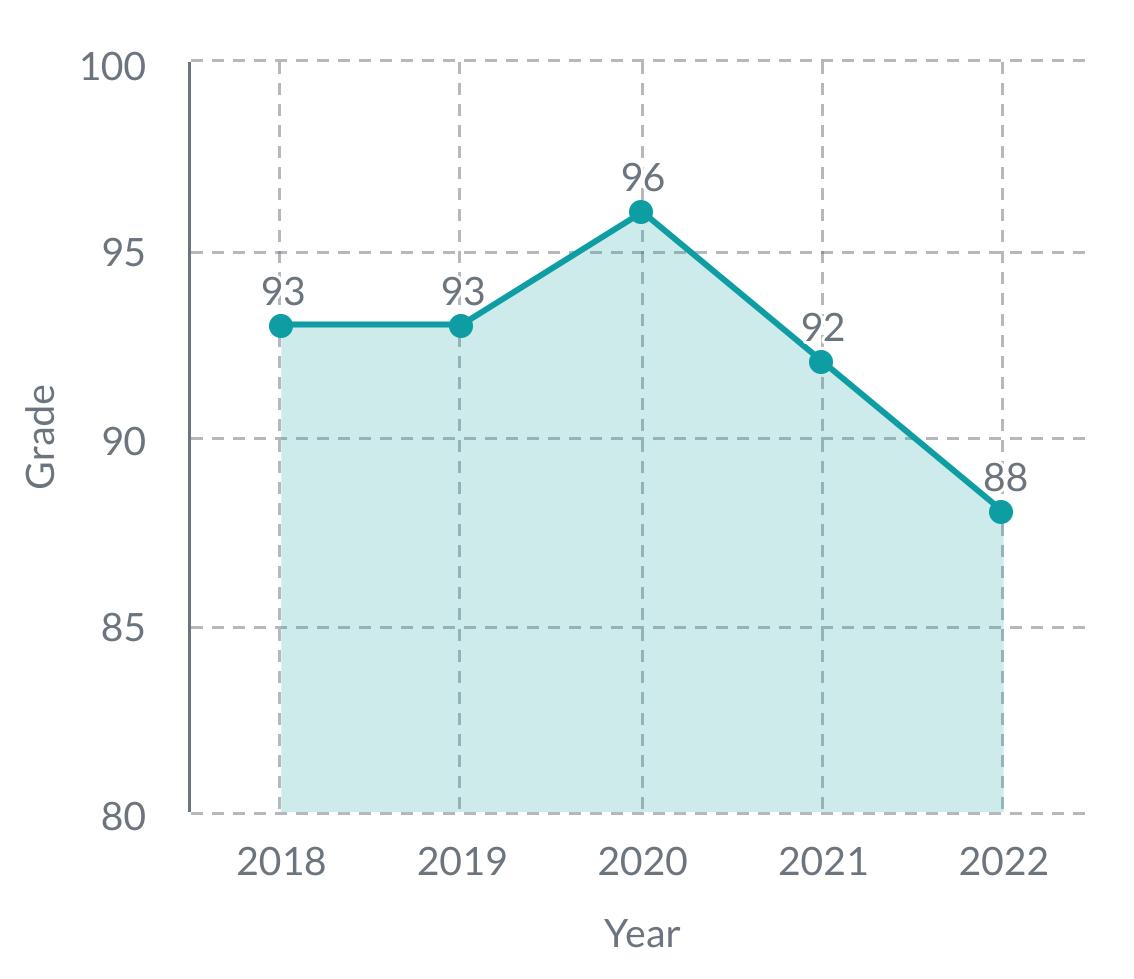


Major Issues

Green Spaces:

- Missing piece of fencing
- Exposed wires on building
- Graffiti





Minor Issues

Athletic Spaces:

- Empty plant bed
- Weeds

Bathrooms:

- Caulking is separating
- Grime on vents

Path and Sidewalks:

Cracks in walking paths

Greenspaces:

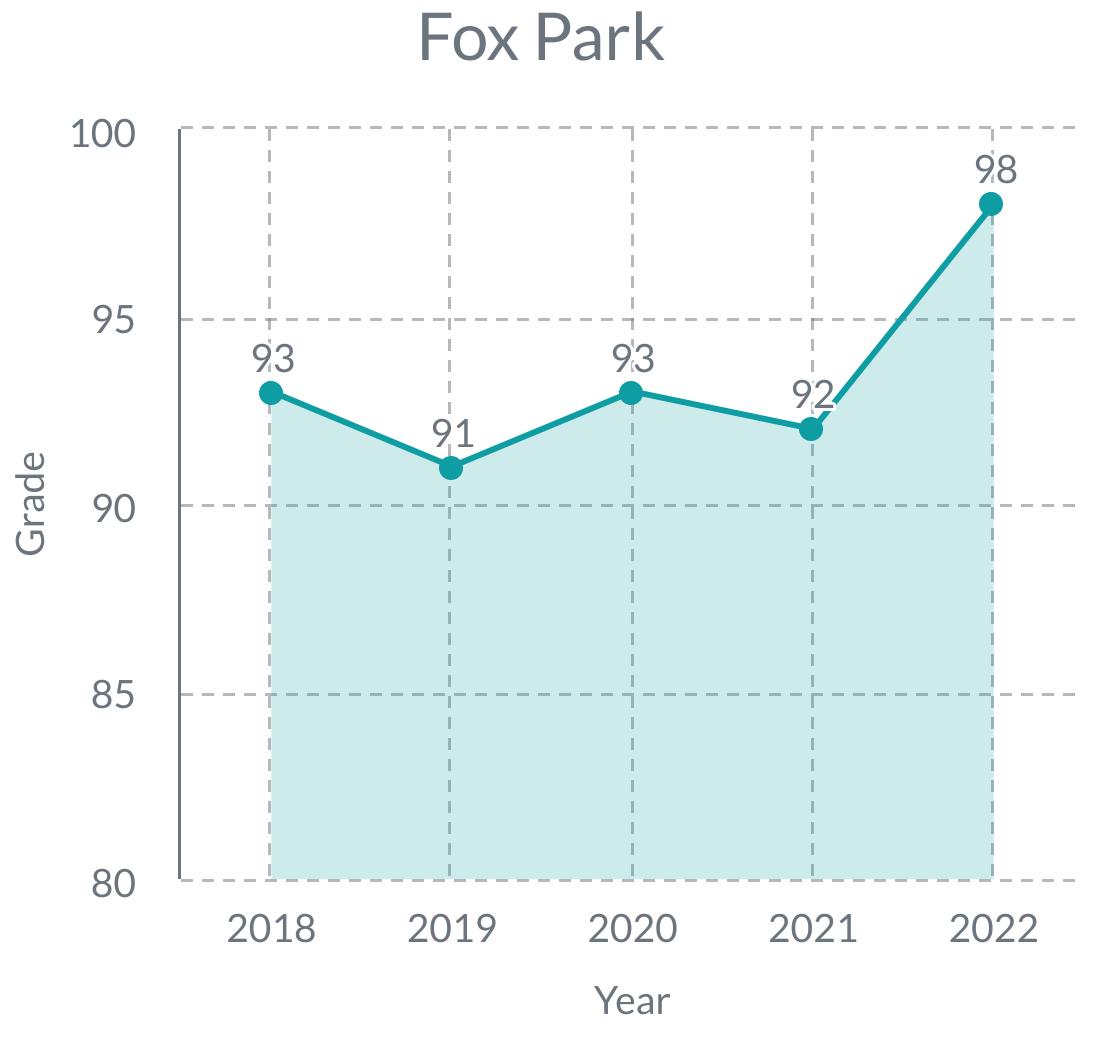
- Worn/bare spots
- Weeds

What does the data say?

• Field Park is down 4% (92 to 88) driven by a drop in green spaces due to exposed wiring, graffiti, and damaged fencing.

Major Issues None





Minor Issues Athletic Spaces:

Worn/bare spots in turf

Bathrooms:

 Mold and grime around changing pad and soap dispenser

Path and Sidewalks:

Litter

Sitting Areas:Weeds

What does the data say?

 Fox Park is up 6% (92 to 98) driven by a increase in Sitting Areas (90 to 98), Playgrounds (92 to 100), and Path and Sidewalks (84 to 98).



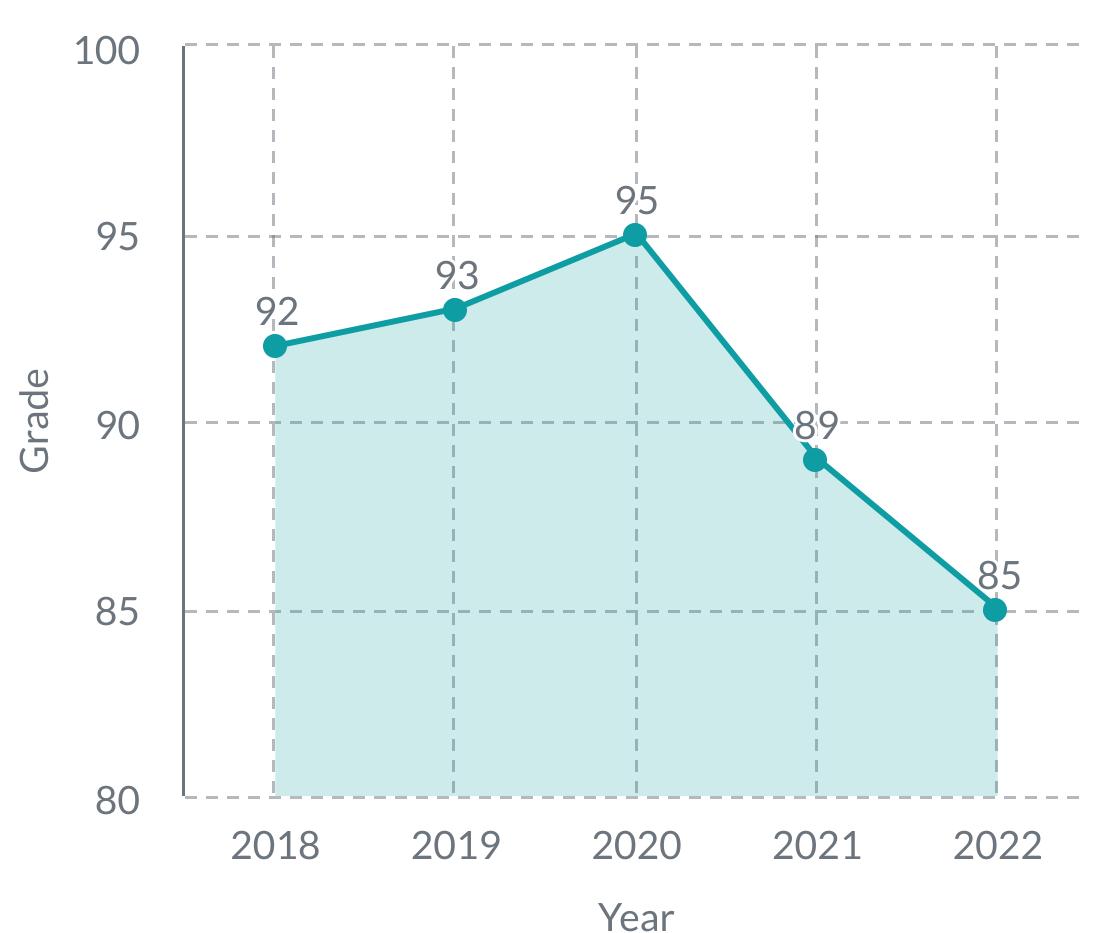
Major Issues Path and Sidewalks:

- Weeds
- Edges eroding
- Cracks in sidewalks
- Leaves
- Overgrown limbs
- Bird feces

Athletic Spaces:

Dead rabbit in field





What does the data say?

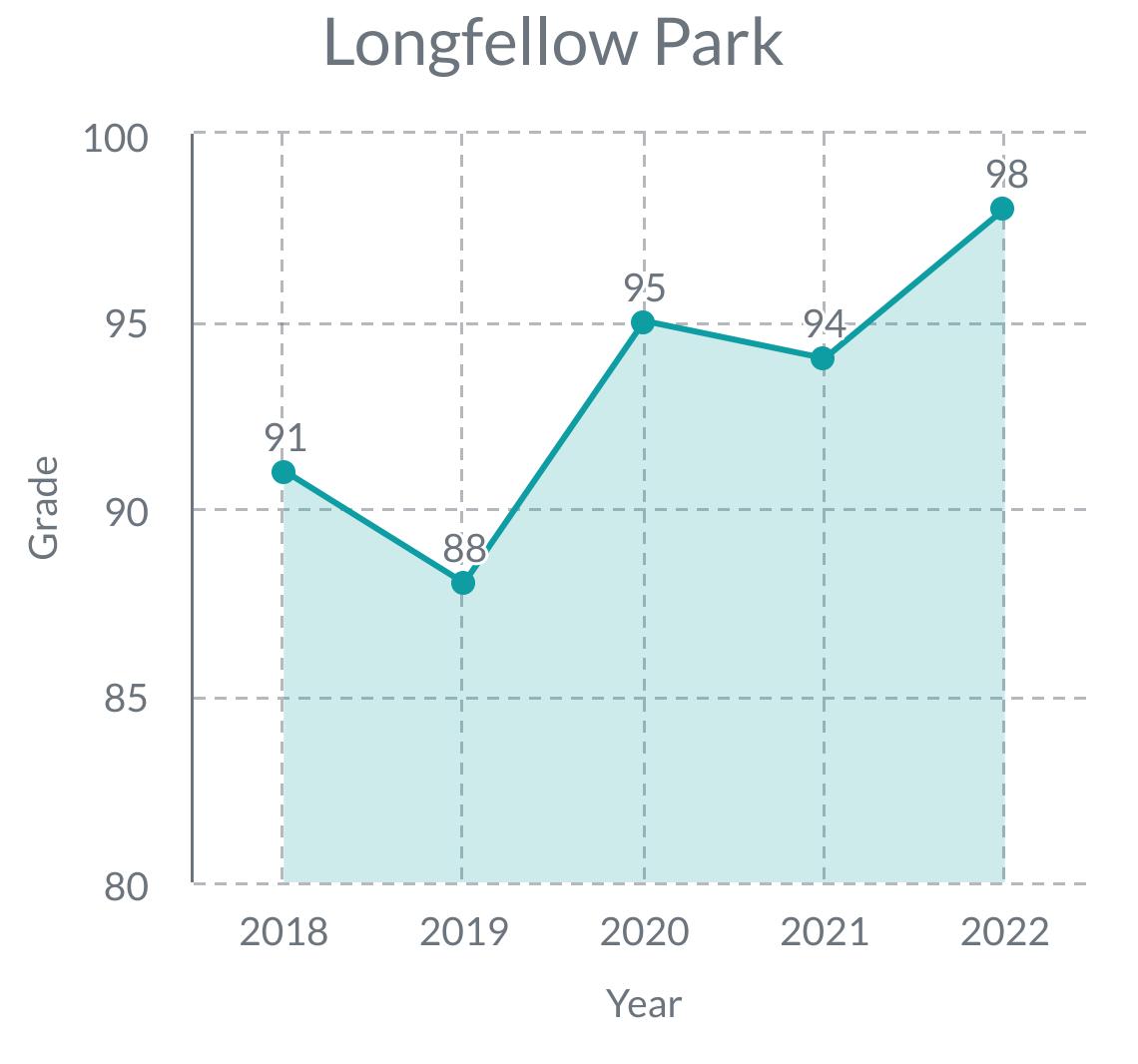
• Lindberg Park is down 4% (89 to 85) driven by a drop in Path and Sidewalks (88 to 60).

Minor Issues **Athletic Spaces:**

- Worn/bare spots in turf
- Weeds

Major Issues None





Minor Issues Athletic Spaces:

- Weeds
- Cracks in surfaces
- Bare spot in turf
- Leaves

Bathrooms:

• Grime on tile

Playgrounds:

Scratching/etching on playground

What does the data say?

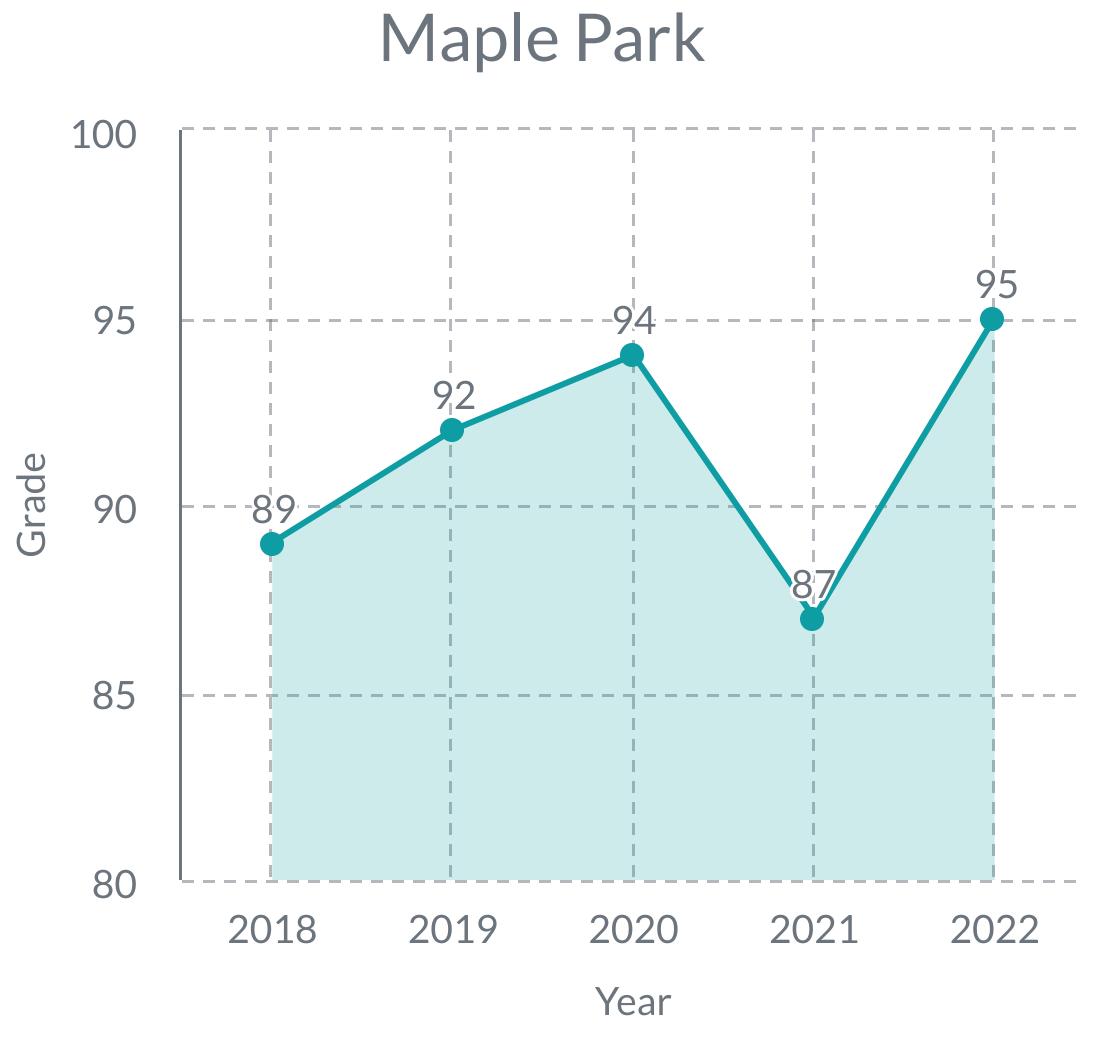
 Longfellow Park is up 4% (94 to 98) driven by a drop in Sitting Areas (94 to 100), Playgrounds (89 to 98), and Athletic Spaces (94 to 99).

Major Issues Path and Sidewalks:

• Litter

Sitting Areas:Marker on benches





Minor Issues Athletic Spaces:

Leaves

Playgrounds:Stickers on fence

Greenspace:

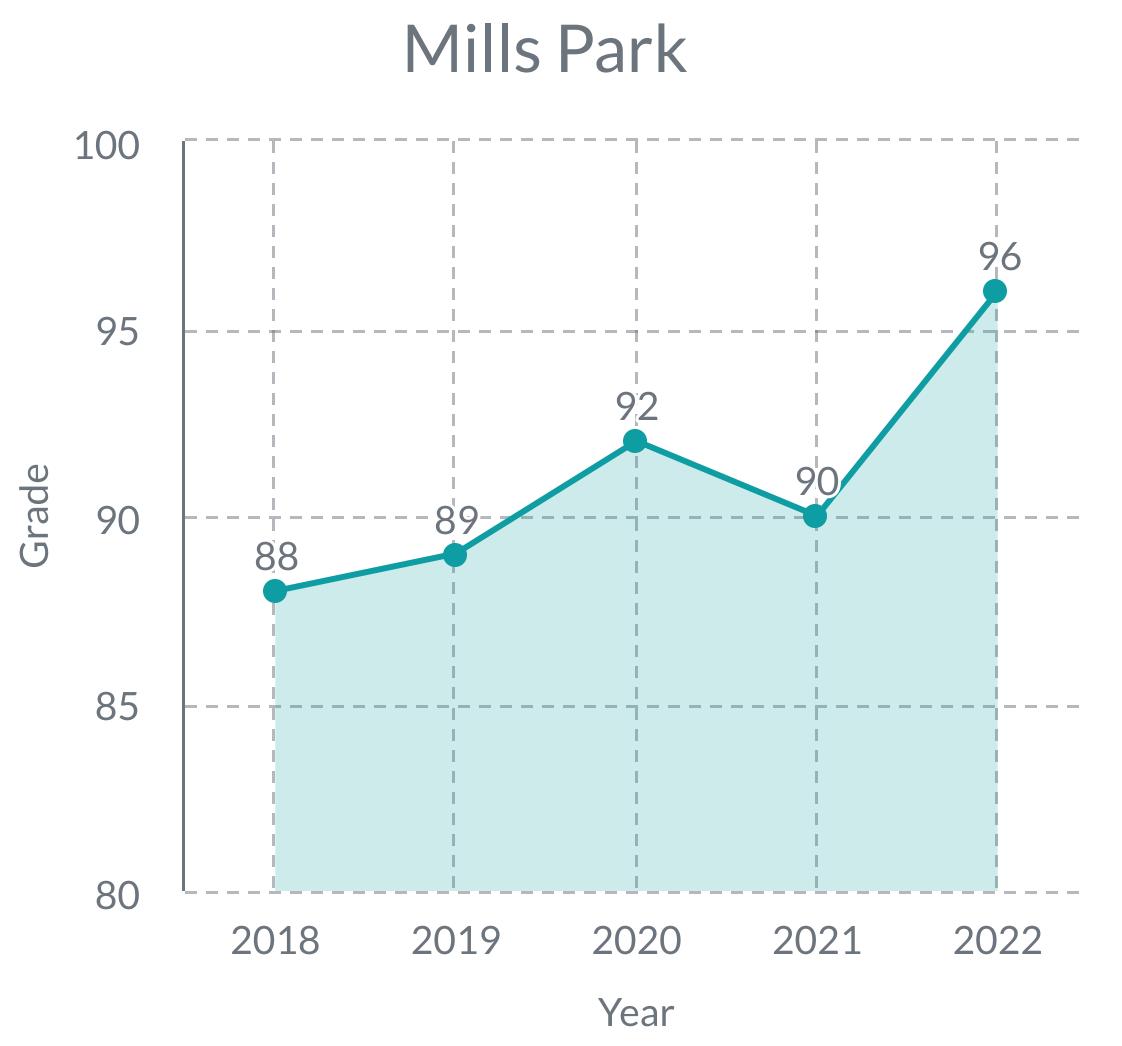
• Fallen tree branches

What does the data say?

Maple Park is up 8% (87 to 95) driven by an increase in Path and Sidewalks (78 to 91) and Greenspaces (79 to 96).

Major Issues None





^{*}The greenspace behind Pleasant Home at Mills Park was under construction in 2021*

What does the data say?

Mills Park is up 6% (90 to 96) driven by a drop in Greenspaces (88 to 92).

Minor Issues Path and Sidewalks:

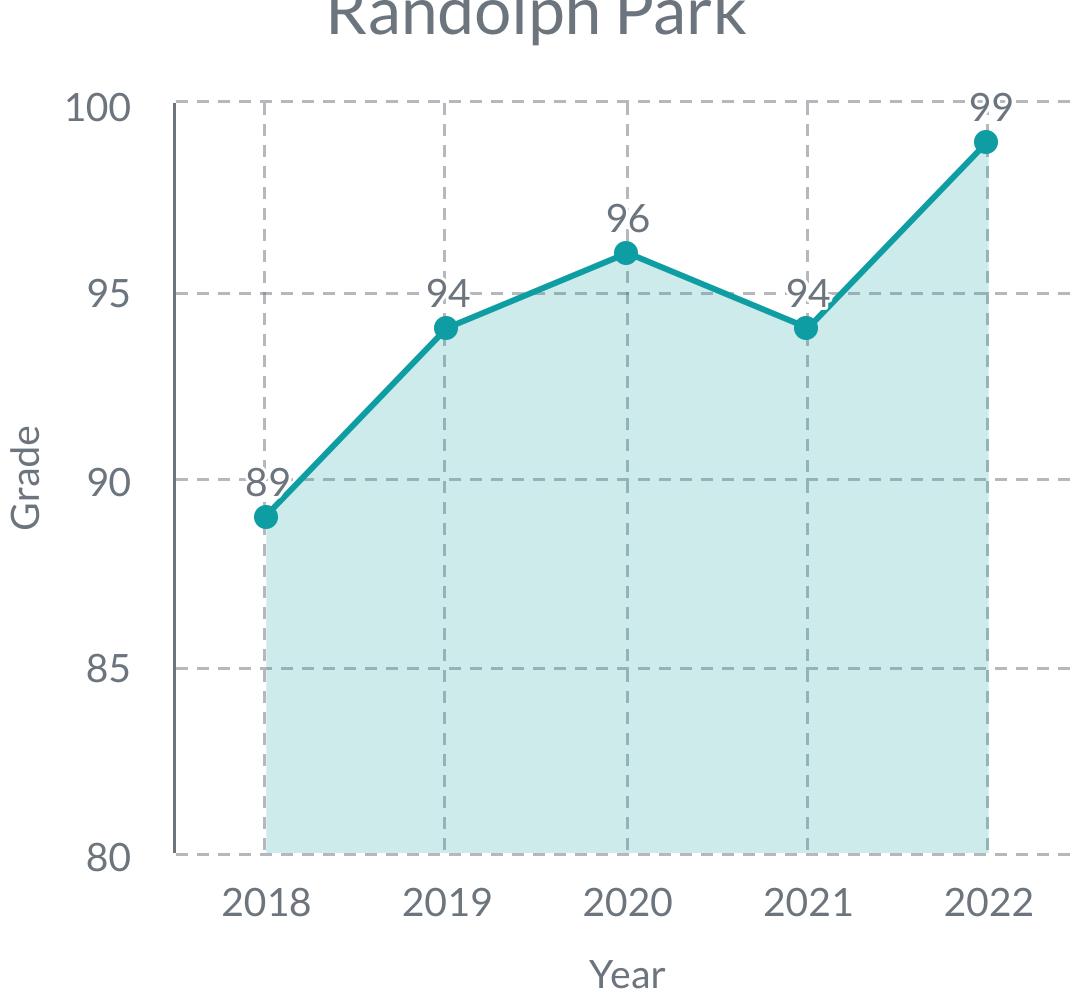
- Cracks in sidewalks
- Exposed fabric barrier

Greenspaces:

Empty tree pit

Major Issues None





Randolph Park

What does the data say?

 Randolph Park is up 5% (94 to 99) driven by an increase in Path and Sidewalks (89 to 100).

Minor Issues Playgrounds: • Litter

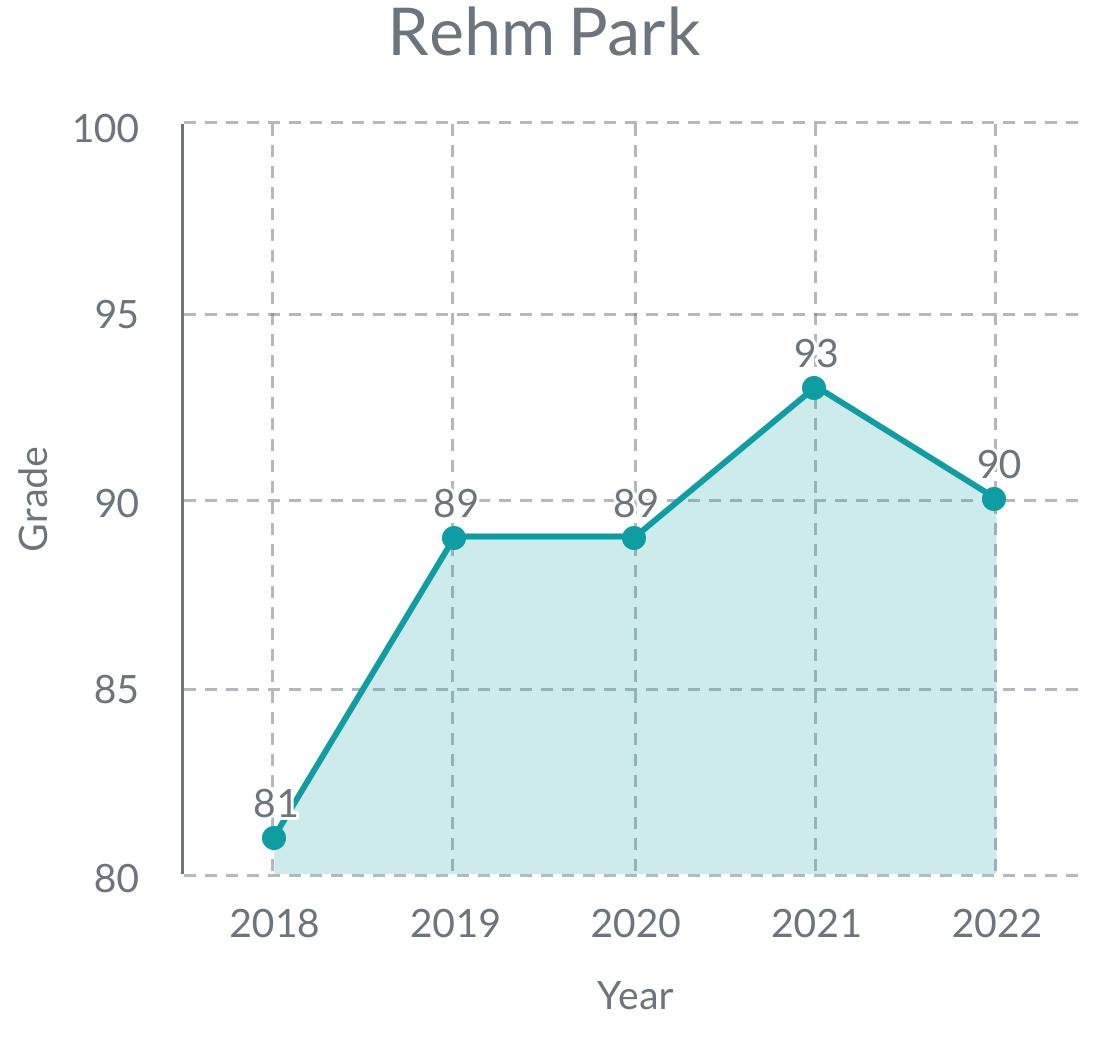


Major Issues Sitting Areas:

- Rust on benches
- Open light post panel

Athletic Spaces:

Vandalism



Minor Issues Athletic Spaces:

- Bare spot in turf
- Burn patches from paint lines
- Leaves

Path and Sidewalks:

Dead tree

Playgrounds:

Torn stickers

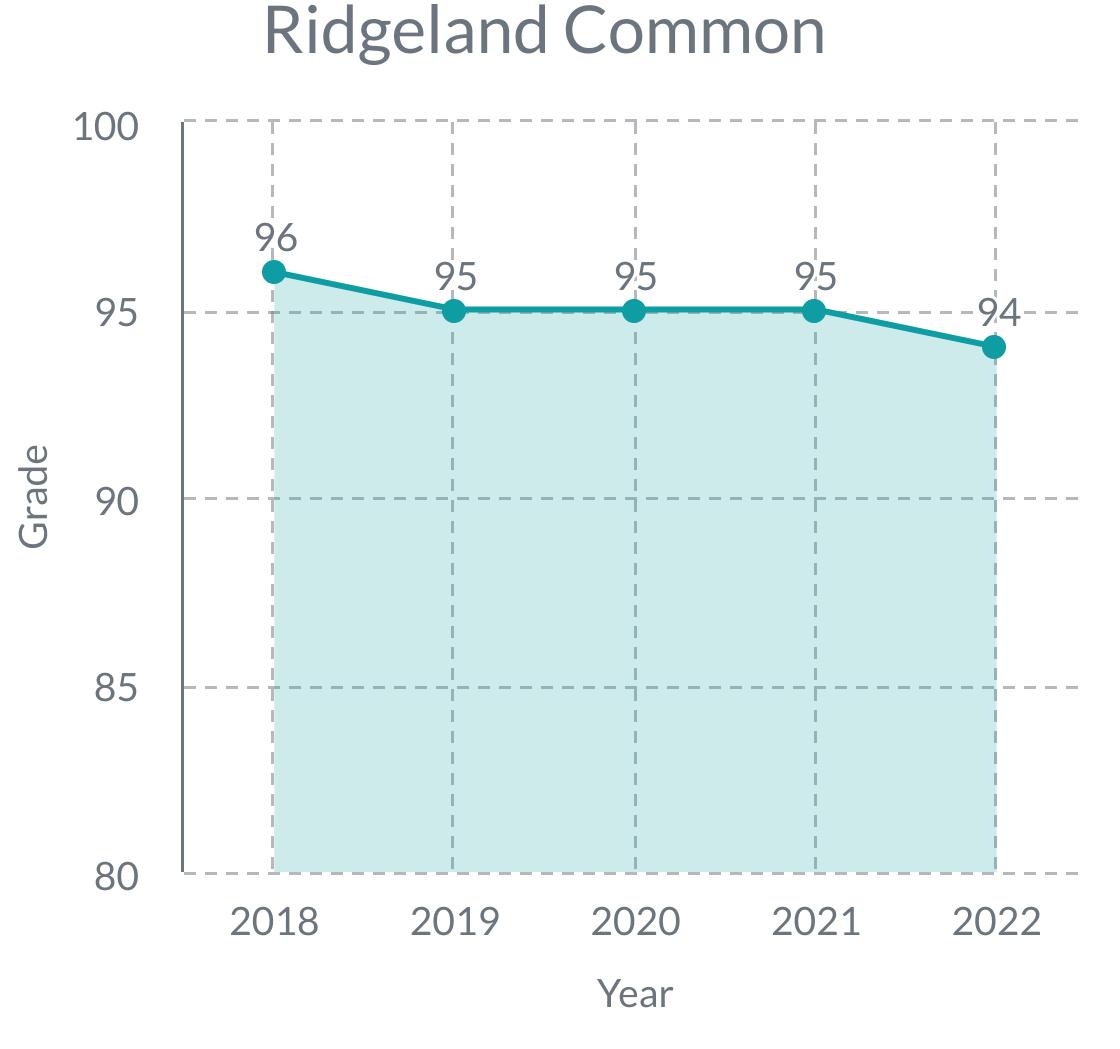
What does the data say?

• Rehm Park is down 3% (93 to 90) driven by an decrease in Sitting areas (79 to 62).

Major Issues Paths and Sidewalks:

- Edges eroding
- Overgrown limbs





Minor Issues Athletic Spaces:

Torn pads

Path and Sidewalks:

- Empty plant bed
- Cracks

Parking Lots:

Cracks

Bathroom:

- Damage to soap dispenser
- Needs cleaning
- Litter

What does the data say?

• Ridgeland Common is down 1% (95 to 94).

Major Issues Path and Sidewalks:

- Cracks and holes in surface
- Edges eroding
- Weeds
- Overgrown limbs





Minor Issues

Path and Sidewalks:

Litter

Bathrooms:

Vandalism

Drinking Fountains: Dirty surface

Greenspaces:

- Worn and Bare spots in turf
- Litter

Playgrounds:

Litter

What does the data say?

 Scoville Park is down 6% (94 to 88), driven primarily by a drop in Paths and Sidewalks (95 to 65).

Major Issues None





^{*}Stevenson Park was under construction in 2019*

What does the data say?

• Stevenson Park is up 2% (96 to 98).

Minor Issues Athletic Spaces:

Torn west net

Playground:

- Empty plant bed Weeds

Path and Sidewalks:

Cracks



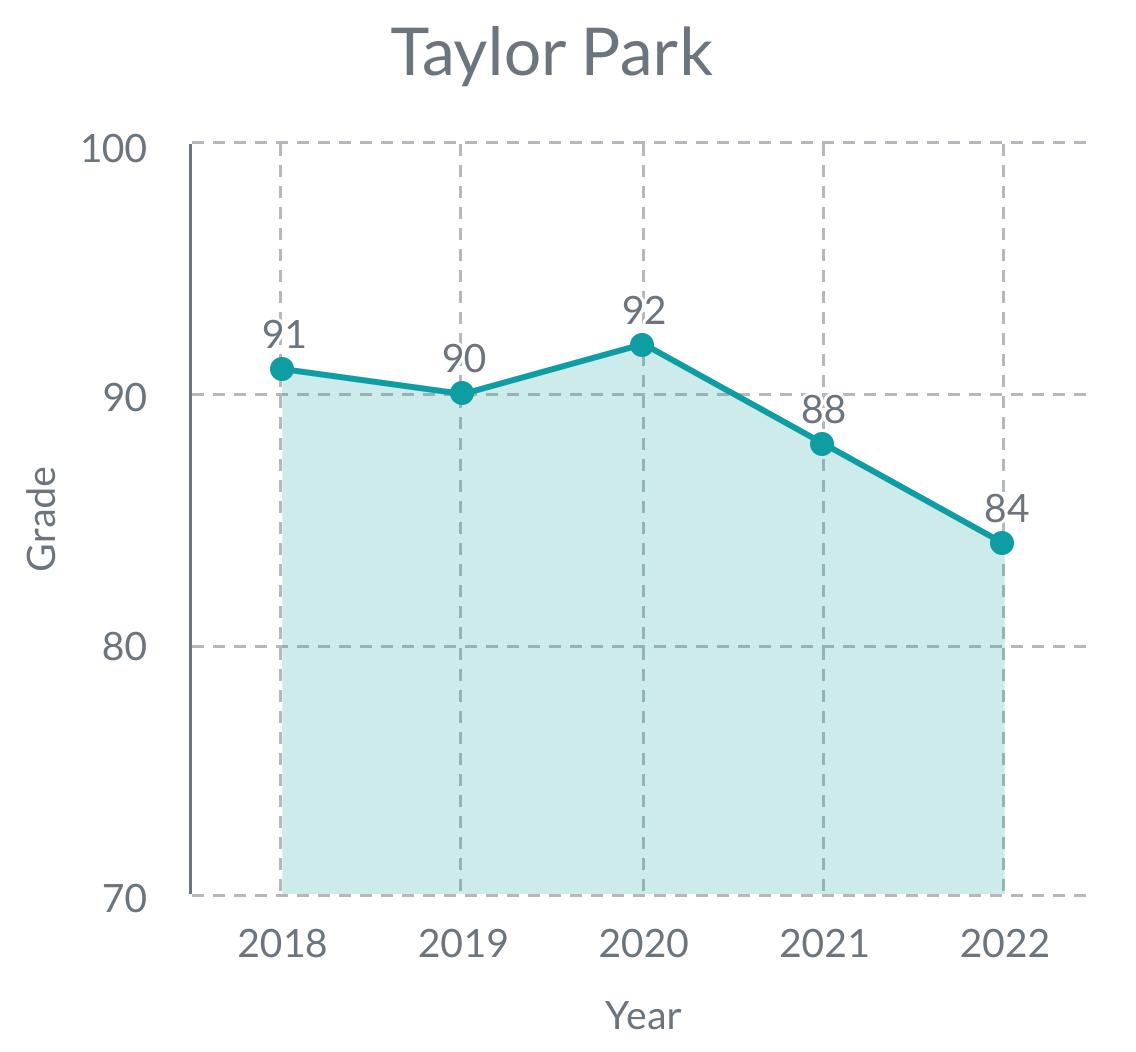
Major Issues

Playgrounds:

- Missing bike rack
- Weeds
- Low sand/woodchips

Path and Sidewalks:

Cracks



What does the data say?

• Taylor Park is down 4% (88 to 84), driven by an drop in Paths and Sidewalks (89 to 49) and Playgrounds (89 to 79).

Minor Issues

Athletic Spaces:

- Bare spots on turf
- Leaves
- Overgrown limbs

Greenspaces:

- Leaves
- Overgrown limbs
- Animal feces

Playgrounds:

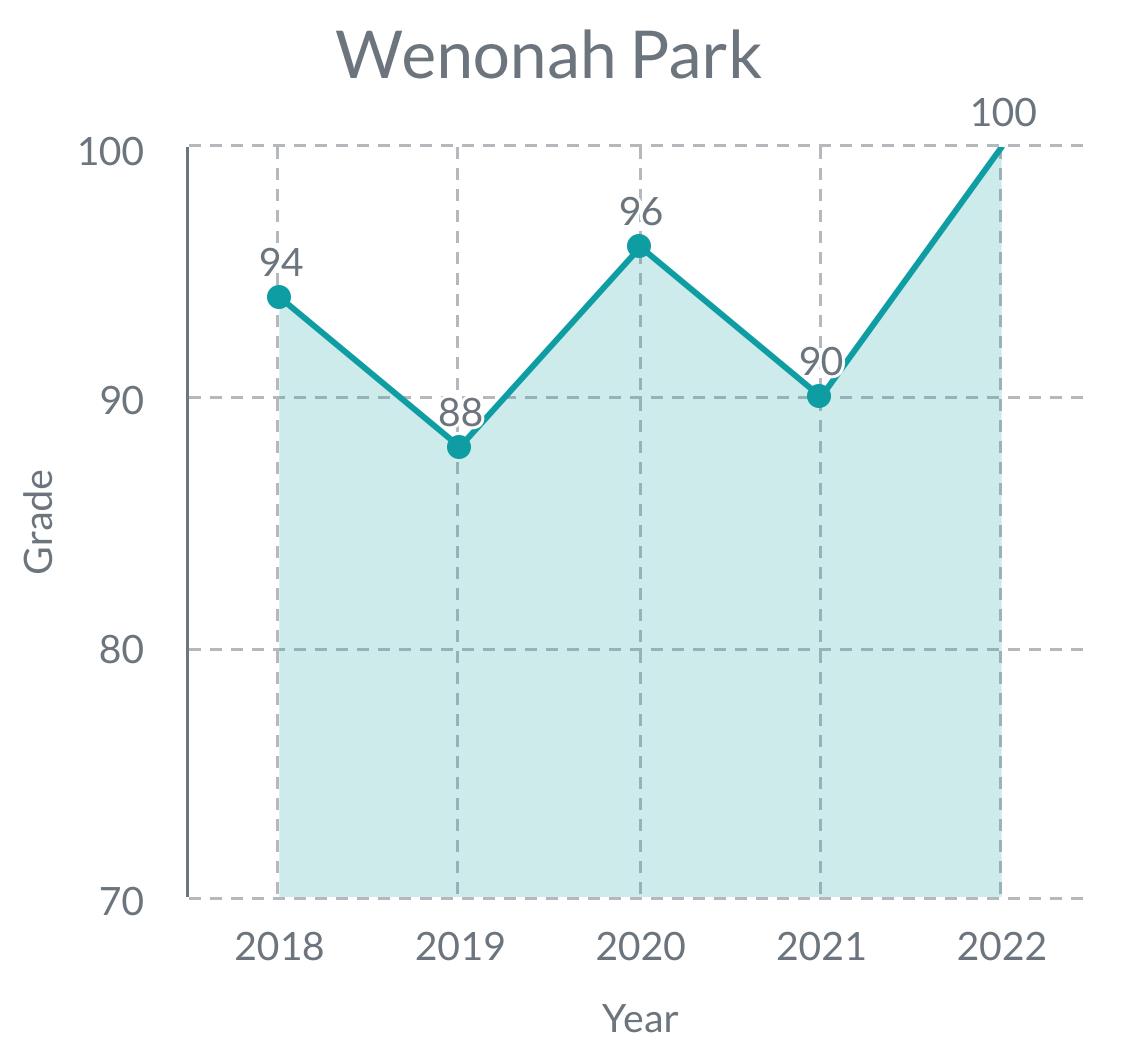
Empty plant bed

Sitting Areas:

- Grill is bent and rusted
- Torn edging

Major Issues None





Wenonah Park was under construction in 2019

What does the data say?

 Wenonah Park is up 10% (90 to 100), driven by an drop in Path and Sidewalks (86 to 100).

Minor Issues Playgrounds:

• Tree trunk step damaged