Participatory Action Research & Rezoning

Welcome

01 Welcome & Intro
02 Background & Context
03 D15 PAR Project
04 Rezoning & Admissions
05 Q+A and Feedback

Welcome & Intro

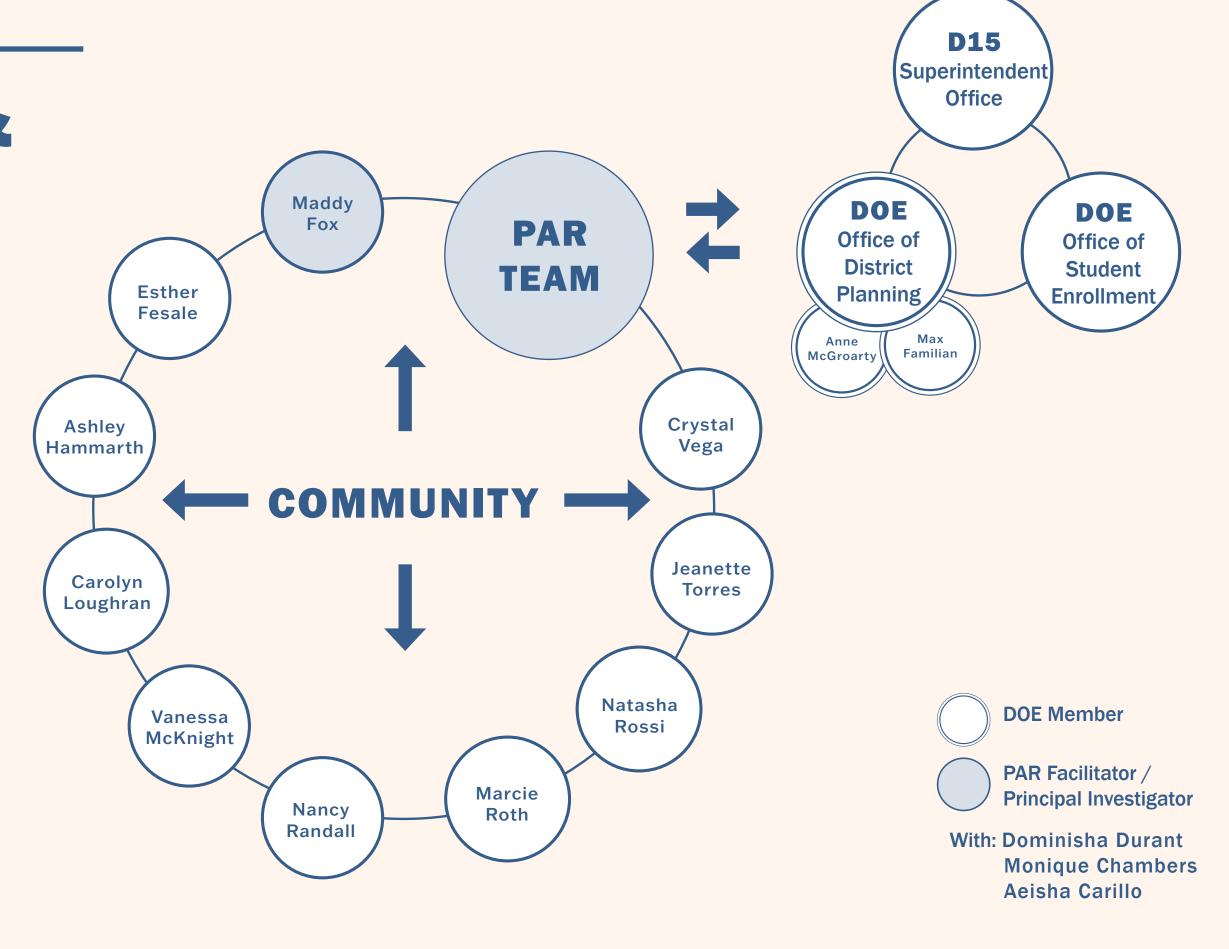
Intro & Roles



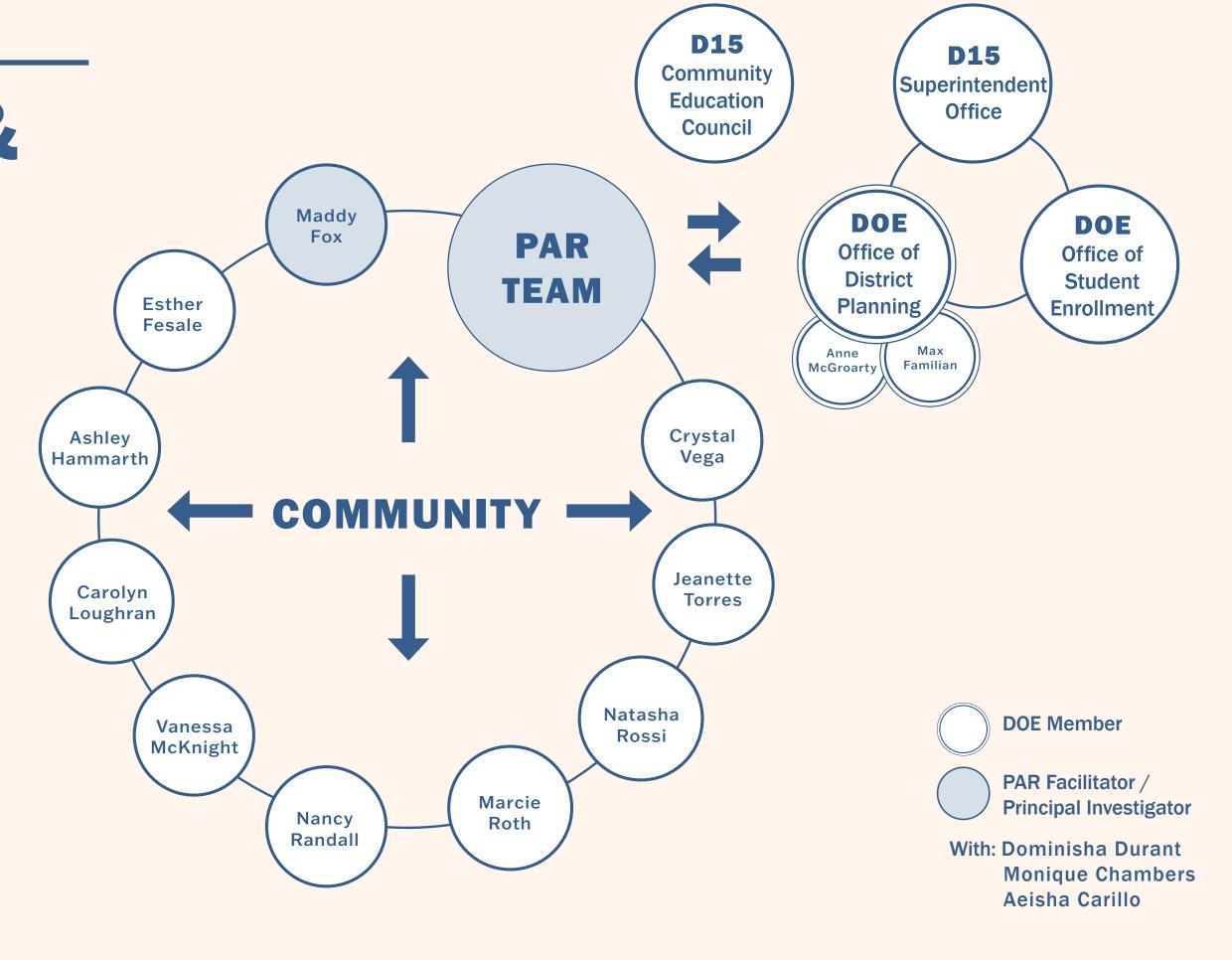


With: Dominisha Durant
Monique Chambers
Aeisha Carillo

Intro & Roles



Intro & Roles



What is PAR?

Participatory Action Research (PAR) is an approach to research where those most intimately impacted by a question or issue lead the inquiry at every stage

"Nothing about us without us is for us."

A PAR team pulls from their own expertise, lived experiences, community knowledge, and existing research to collaboratively shape research questions, methods, collect and analyze data, produce findings and create meaningful products and actions

Futher info: www.publicscienceproject.org

What is Rezoning?

- A zoned school is a school that gives priority to attend based on residence within a defined geographical area, known as a zone
- Rezoning is a collaborative process where the geographic areas of zones are changed and/or new zones are created, as governed by Chancellor's Regulation A-185
- ODP works in partnership with the Superintendent, CEC school communities, and other stakeholders to develop rezoning plans
- The Superintendent ultimately submits a rezoning proposal to the CEC who votes on the plan within 45 days

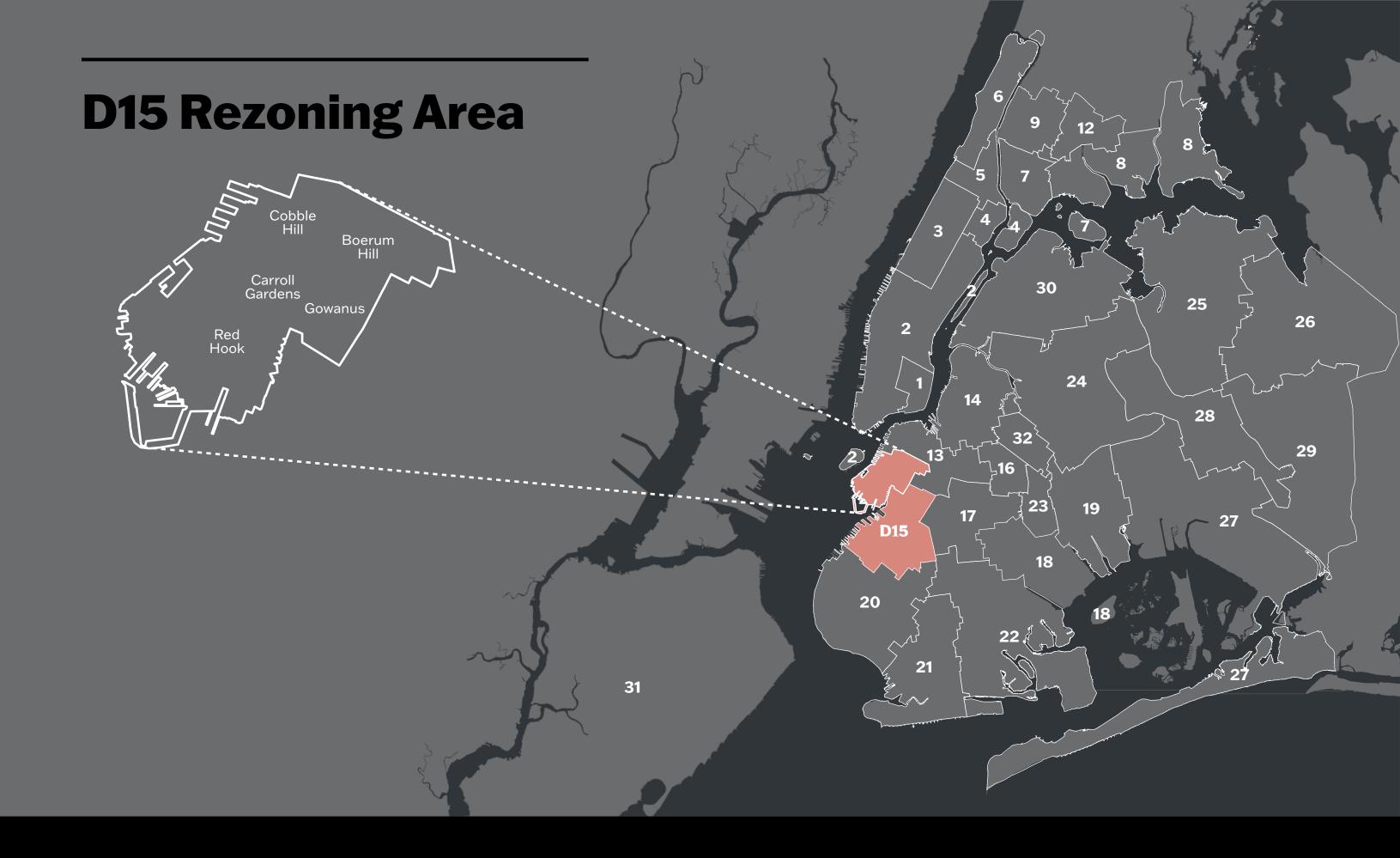
Tonight's Objectives

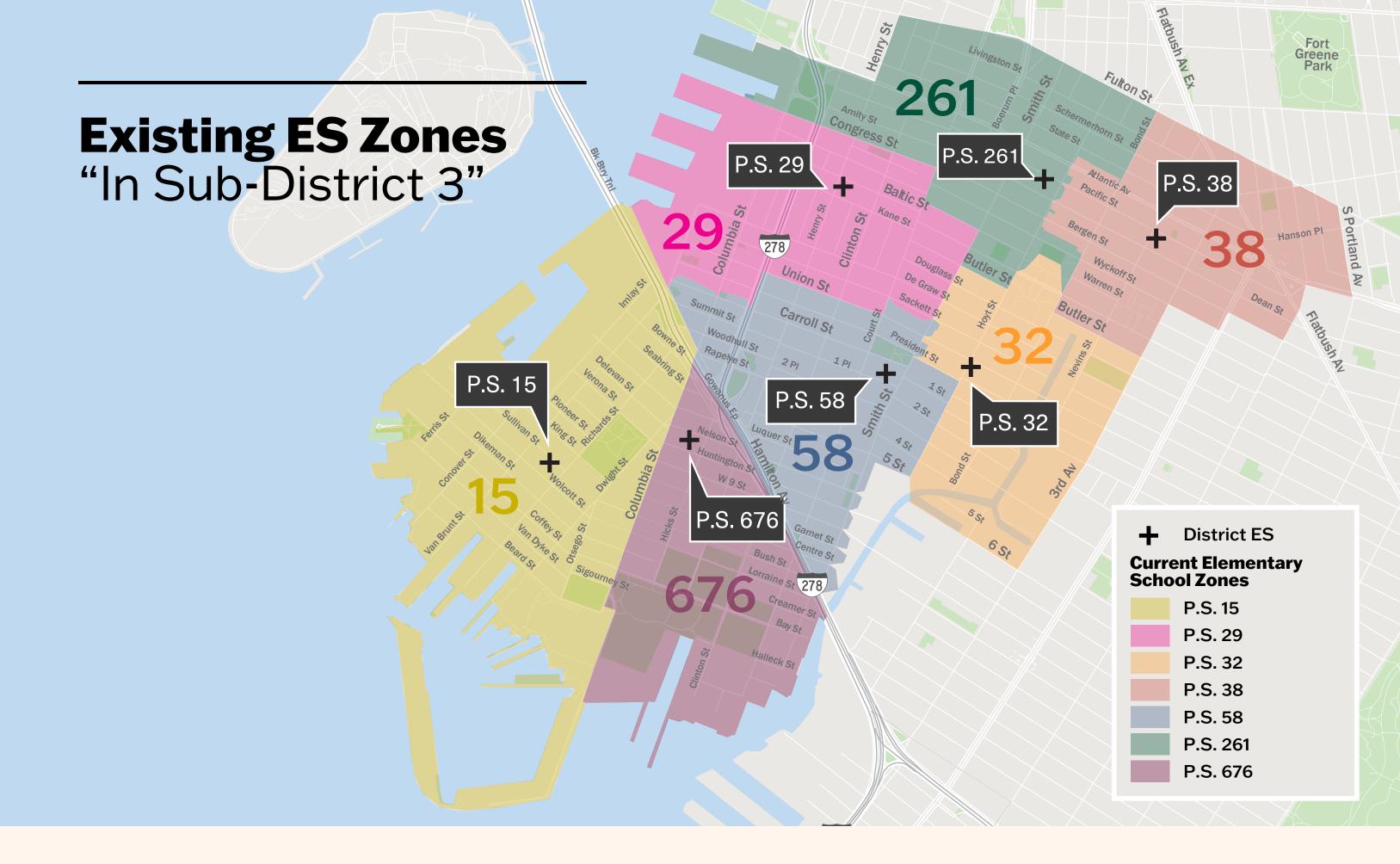
- O1 Present PAR Team recommendations
- O2 Share the draft rezoning map and proposed admissions changes
- 103 Invite the community to begin to share feedback

Background & Context

Origins of this Rezoning

In the Spring of 2019, the DOE began exploring a potential elementary school rezoning in the northwest part of D15 intended to alleviate overcrowding, plan for new student capacity, and to address issues of inequity

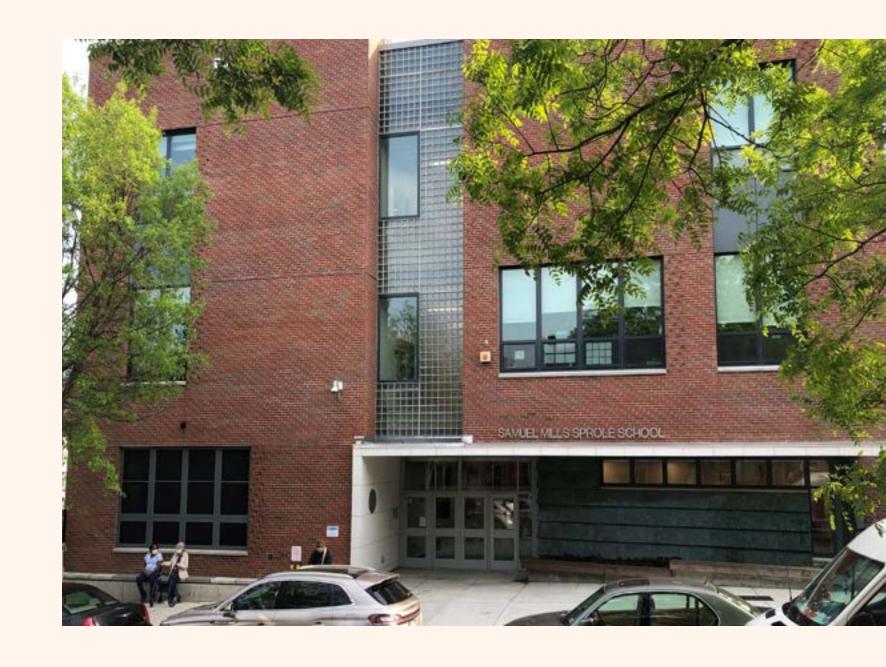


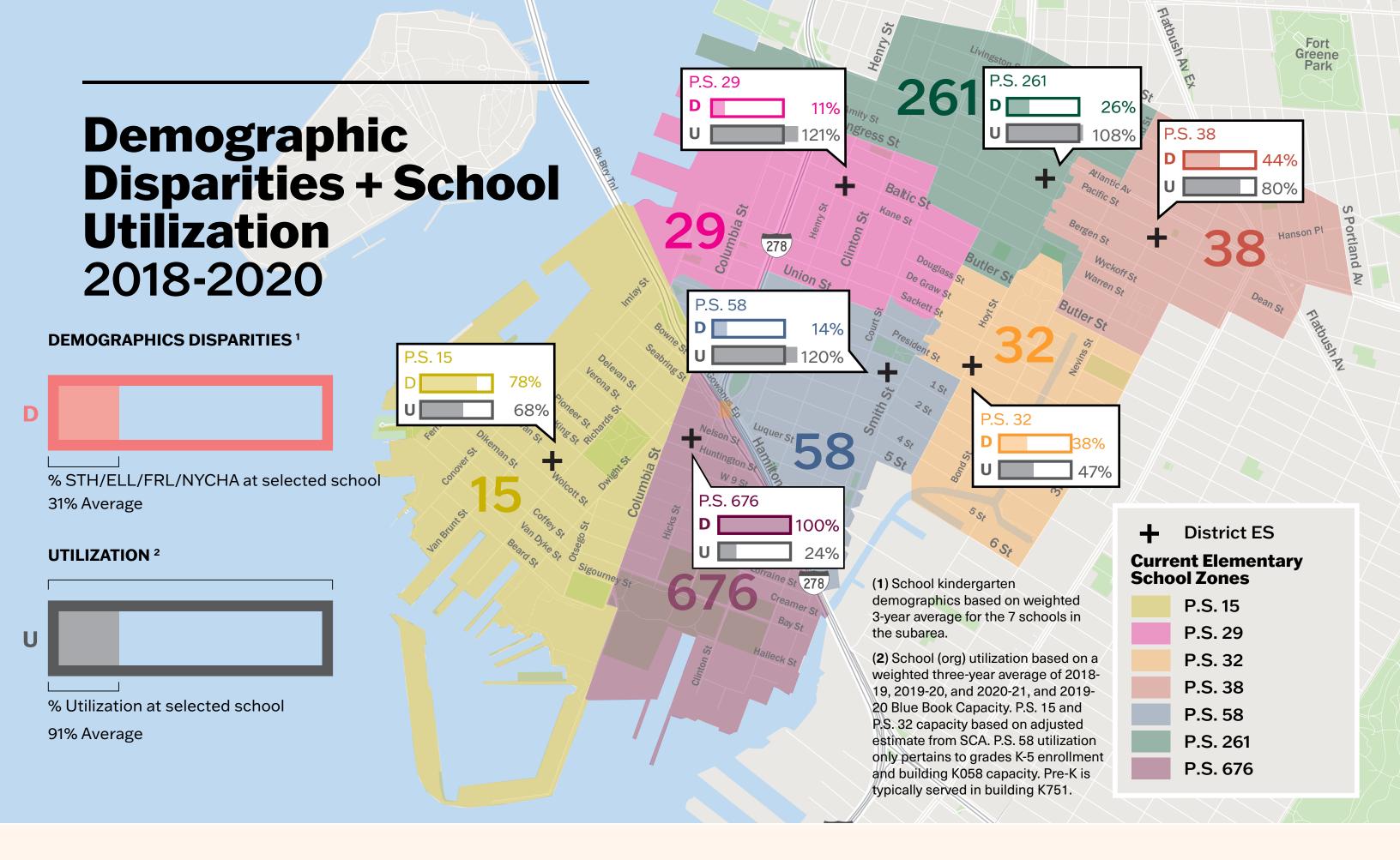


Increased Student Capacity

In September of 2020, a new building addition opened at P.S. 32

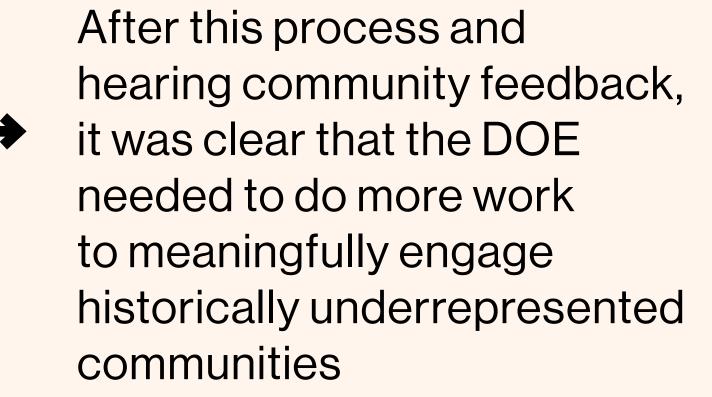
- Created 436 new seats
- Designed early childhood and special education classrooms
- New cafeteria and library
- Rooftop playground





Process & Planning Context

In the first 6 months of the process, the DOE held 12+ community meetings across neighborhoods, presented different potential rezoning approaches and solicited feedback



The DOE committed to taking more time to engage the community using a PAR approach aimed at centering the voices of historically underrepresented communities who would be impacted by a proposal, and who were underrepresented in the meetings to date

03

D15 PAR Project

Intro

Process

Findings

Recommendations

PAR Team Members Presenting this Evening:



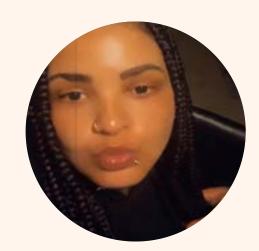
Vanessa McKnight



Marcie Roth



Carolyn Loughran



Crystal Vega



Natasha Rossi



Esther Fesale



Nancy Randall



Ashley Hammarth



Maddy Fox

Our work in the PAR project was to better understand community perspectives and lived experience of inequities and to figure out how rezoning fits in

Community Perspectives

"Every mother and father and grandparent wants the same thing for their children: quality education in a loving and supportive environment."

Vanessa McKnight, PAR Team



Guiding Questions

How does a proposed rezoning increase educational equity within and across schools and support all schools to thrive?

How is a proposed rezoning accountable to Black, Brown, Asian and Indigenous low-income communities/children?

In what ways does a proposed rezoning support each school to be accountable to/building equity-based integration in the neighborhood (zone) in which they are located? For the sub-zone? For the district? Beyond?

PAR Process



Planning

The PAR Project launched in February 2020

- Recruitment via an open application process
- Participants committed to 5-10 hours per week
- Priority for NYCHA residents
- D15 PAR Project Resource Team, a wider support and accountability group



Knowledge Building

PAR Team built knowledge about:

- Each other, our backgrounds, and educational journeys
- Context, history, and educational policy
- The schools in our sub-district and how rezoning works

View of the Brooklyn-Queens Expressway under construction, separating the Red Hook and Carroll Gardens neighborhoods (Brooklyn Daily Eagle; Brooklyn Public Library, Brooklyn Collection)



Community Research

75 in-depth community conversations, including NYCHA residents in Red Hook and Gowanus

805 survey responses from across the school communities

20+ outreach at events, community walks, and with local leaders









PAR Team Findings

Key Findings

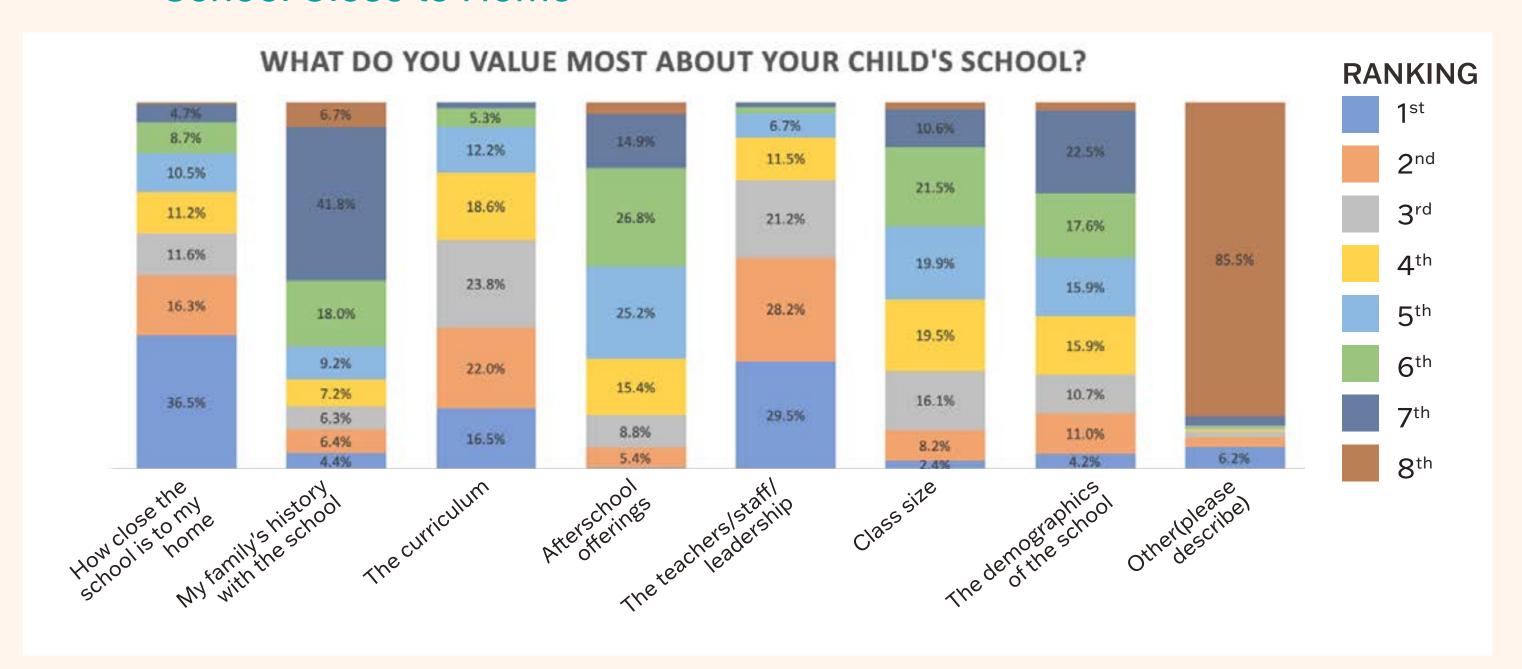
Access to a Thriving School Close to Home

Desire for Equity-based Integration and a Call to Disrupt 'Zones of Exclusion'

Importance of a Focus on Red Hook's Unique History and Needs

Emphasis on Elementary Schools as Sites of Place-Based Community Building

Access to a Thriving School Close to Home



Desire for Equity-based Integration and a Call to Disrupt 'Zones of Exclusion' ¹



¹ Zones of Exclusion (Aggarwal, 2020)

Importance of a Focus on Red Hook's Unique History and Needs









Emphasis on Elementary Schools as Sites of Place-Based Community Building



"[P.S. 32] is a generation school. We went there, then we grew up, then their mother and my other daughter went there, then it went from them to the grandkids, so everyone who lives back here - it's like generations."

P.S. 32 Grandparent, Black, Gowanus NYCHA Resident

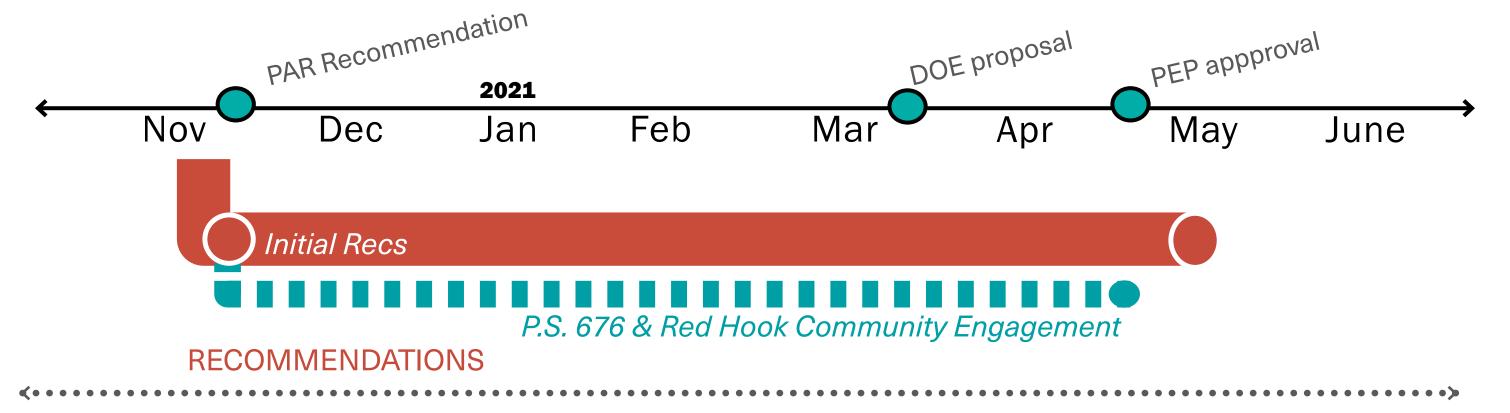
PAR Team Recommendations

P.S. 676 Recommendations

In November 2020, the PAR Team recommended that the DOE support P.S. 676 and the Red Hook community to explore transforming P.S. 676 into a middle school



P.S. 676 Timeline



- P.S. 676 will gradually transform into a middle school beginning in 2022 and will be re-sited to a new building in Red Hook in 2025
- There is a commitment that the P.S. 676 building will remain an educational resource for Red Hook

The DOE initially shared two approaches:

- Continue with zone lines or
- Adopt a shared zone

We are recommending an approach to rezoning that is accountable to the specific needs and contexts of our subzone

We recommend using what we call a Zones of Inclusion approach

- Using individual zone lines as tools to equitably support neighborhood schools
- Using admission priorities to increase and protect access for those historically excluded
- Ensuring that rezoning is understood as part of comprehensive program of equity work

Recommendation

Zone Lines

- Use zones to ensure families have access to a thriving school close to home
- Shift zone lines to support equitable enrollment

Access

 Prioritize access to all schools for children from families who are NYCHA residents, lowincome (the DOE uses the term FRL), English language learners, and or living in temporary housing In addition, we recommend: **Community Inclusive Outreach** Hiring **Ongoing** Pedagogy & Rezoning Community Curriculum **Equity Team Zones of Inclusion** Accessibility & PTA & School **Environment Funding FSE & School Transportation Budget** & Road Safety STL, PTA & School Leaders

ADDITIONAL RECOMMENDATIONS In Community

Transform the PAR Team into the Rezoning Community Equity Team (ReCET), with majority Red Hook and Gowanus NYCHA representation

Develop a range of community outreach plans Fall/Winter 2021-22 to engage families around changes in zoning and admissions

Support and resource parent education, training, resources, and opportunities to build equitable community in integrating school communities

ADDITIONAL RECOMMENDATIONS

In Schools

Support SLTs, PTAs, school leaders, and school communities on work around equity and inclusion as the rezoning is implemented

Support, deepen, resource, and increase accessibility of ongoing antiracist and culturally-responsive and sustaining pedagogy and curriculum across each school

Support hiring practices that are inclusive of communities of color and immigrant communities

ADDITIONAL RECOMMENDATIONS

In Funding and Policy

Critical examination of Fair Student Funding and school budget policies and practices and their impact on educational equity

Examine the use of PTA funding, budget policies, and practices to work towards making PTA funding equitable across our communities

ADDITIONAL RECOMMENDATIONS

In Our Environment

Push the Department of Transportation to repair and renovate the footbridge between Carroll Gardens and Red Hook and create Red Hook park by footbridge on Red Hook side

Monitor and address issues of transportation, like busing, and road safety to support Zones of Inclusion, especially expanding the crossing guard program at 6-lane crossings Opportunities for meaningful community participation in educational decision-making led by those most impacted, like this PAR approach to rezoning, should be implemented beyond District 15

Reflections from working with the DOE

As a PAR Team, accountable to our communities, independent of but in collaboration with the DOE, we were able to:

Challenge assumptions about what schools are desirable to whom and why

Clarify use of language "diversity," "integration," & "equity"

Underscore that **community participation** in governmental decisions is vital and **collaboration is possible**

Shift accountabilities towards communities of color

Make visible the ways that a focus on educational equity is necessary in the long-term work towards meaningful integration

Rezoning & Admissions

DOE Reflections on PAR Process

- Longer and more varied engagement strategies are necessary to reach historically underserved communities
- Building relationships through a community engagement process leads to more trust and genuine collaboration

- Lifting voices of those who have been historically underserved is critical in supporting students with the greatest need
- Representation is only one component of real integration and there is not a one-size-fitsall model to desegregation
- While rezoning can be an important step in addressing inequity, it must remain a continued focus throughout implementation of the proposal and across other DOE policies

Ensure families have guaranteed access to a school close to home

Support sustainable and appropriate enrollment at all schools

Increase and maintain access for historically underserved students

Honor the specific needs, diversity, context and history of Red Hook

Additional recommendations about further engagement, process for implementation, and DOE policies

DOE RESPONSE

Maintain individual zones (opposed to a choice/shared zone approach)

Increase the zone size of P.S. 15, P.S. 38 and P.S. 32; Maintain zone size at P.S. 261; Decrease zone size of P.S. 58 and P.S. 29

Institute Diversity In Admissions (DIA) at all schools; Further decrease P.S. 58 and P.S. 29 zone sizes

Reconfigure P.S. 676 and ensure all of Red Hook has future priority to P.S. 15

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Rezoning Policies & Impacts

When might changes take place?

 Pending submission of a proposal by the DOE and approval by the CEC, proposed changes would likely take effect for the 2022-2023 academic year

Which students would be impacted by a potential rezoning?

- Incoming pre-kindergarten and kindergarten students
- New students to the system

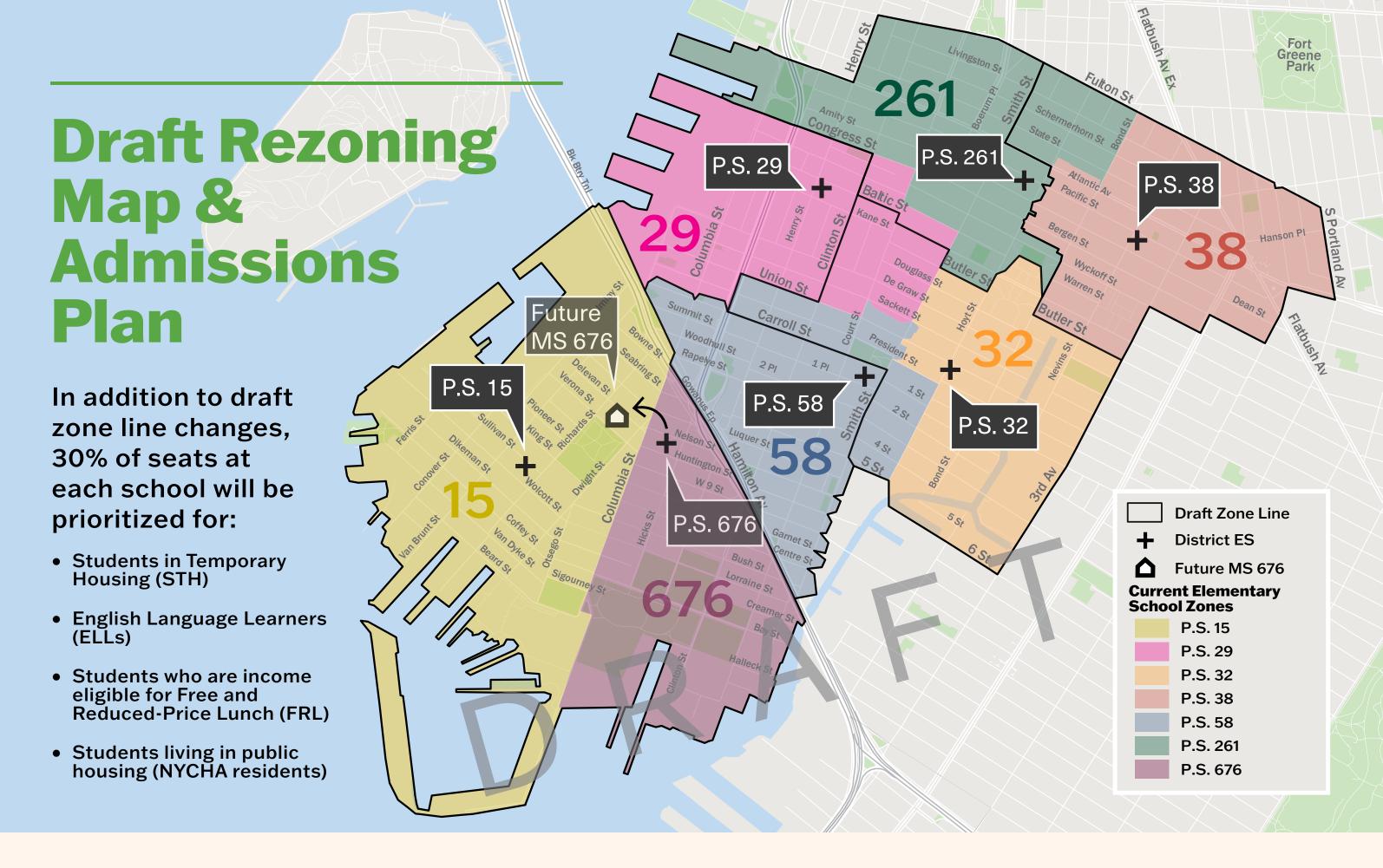
Which students would not be impacted by a potential rezoning?

- Currently enrolled students
- Siblings of zoned and enrolled students
 - Children who live where a zone is changing can retain their zoned sibling priority for elementary school, if they have a sibling attending that school in grades K-5, pending CEC approval

Interpreting the Map

- The colors represent existing zones
- The thick black lines represent new draft zone lines
- The green represents open space

- The number of students
 who live in a zone does not
 correlate to how large a zone is
 geographically
- Every city block is accounted for on the maps and in school zones, not just residential areas



Diversity in Admissions Draft Plan

- Schools across NYC
 participate in an initiative
 to increase access for
 historically underserved
 students
- Part of this draft plan involves changing the way admissions is run for families applying to pre-K and kindergarten for fall 2022 and beyond in this area

- This admissions model would give a priority to FRL, STH, ELL and NYCHA students for 30% of seats at P.S. 15, P.S. 58, P.S. 32, P.S. 29, P.S. 38 and P.S. 261 (the future M.S. 676 will be part of the D15 Middle School Diversity Plan)
- Offers will continue to be made in priority group order for all seats and be made using standard admissions priorities. This means that zoned families retain their high priority for admissions
- This admissions model will not impact currently enrolled D15 students in grade K – 12

How are draft zone lines developed?

In order to draw new zone lines the DOE:

 Determined the number of students that should live in each zone ("target zone size") based on space, historic demand trends and future residential construction 2. Adjusted target zone size as needed, to ensure sufficient space for out of zone students to meet 30% Diversity in Admissions (DIA) priority

3. Drew new zones that:

- Promoted diversity across zones
- Kept each school geographically within zone boundaries, and take into account travel distance and geographic barriers
- Supported the enrollment of schools with space to grow

Next Steps

The NYCDOE will use feedback from the community to inform continued development of the draft zone lines and plans to share any changes in the coming weeks

 In addition to feedback tonight, public comment can be made at the May 25th CEC meeting

- SLT meetings with impacted schools will take place over the next few weeks
- The PAR team will support by helping to ensure community members are aware of the draft plans and can share feedback
- The NYCDOE is aiming to submit a formal rezoning proposal to CEC 15 for a vote by the end of the school year

To share feedback or ask questions, email ODP:

BrooklynZoning@schools.nyc.gov

Feedback & More Information

Office of District Planning

BrooklynZoning@schools.nyc.gov https://www.schools.nyc.gov/ about-us/school-planning/districtplanning

Anita Skop, District 15 Superintendent

askop@schools.nyc.gov

Community Education Council 15

CEC15@schools.nyc.gov

PAR Project

www.district15parproject.org
district15parproject@gmail.com

PAR Team Acknowledgements

WITH SPECIAL THANKS TO:

District 15 Superintendent Skop and the School Leaders of P.S. 676, P.S. 15, P.S. 32, P.S. 29, P.S. 38, P.S. 58, and P.S. 261

CEC 15, especially PAR liaisons

Edwin Pacheco

Marie Hueston

Catherine McBride, Michel'le Thomas, and the Red Hook Initiative

Nyah Berg and David Tipson, New York Appleseed

Matt Gonzales and Barbara Gross, NYU Metro Center

Maria Bautista, Alliance for Quality Education

Emily Tumpson Molina and Anthony Bianco, Center for the Study of Brooklyn



Ms. Willa Mack

Tracey Pinkard

Ujju Aggarwal

Naomi Peña

Carrie McClaren

Karen Blondel

Carrie Moore

Amanda Abry

Michelle Fine, María Elena Torre, and Brett Stoudt, Public Science Project

Amina Hassen, Chris Rice, Nathalie Kauz, Adam Lubinsky and team, WXY

Our communities for their support, trust, patience, and participation

Our families – especially our children!! – for supporting this important work and putting up with endless long meetings





C&Aand Feedback

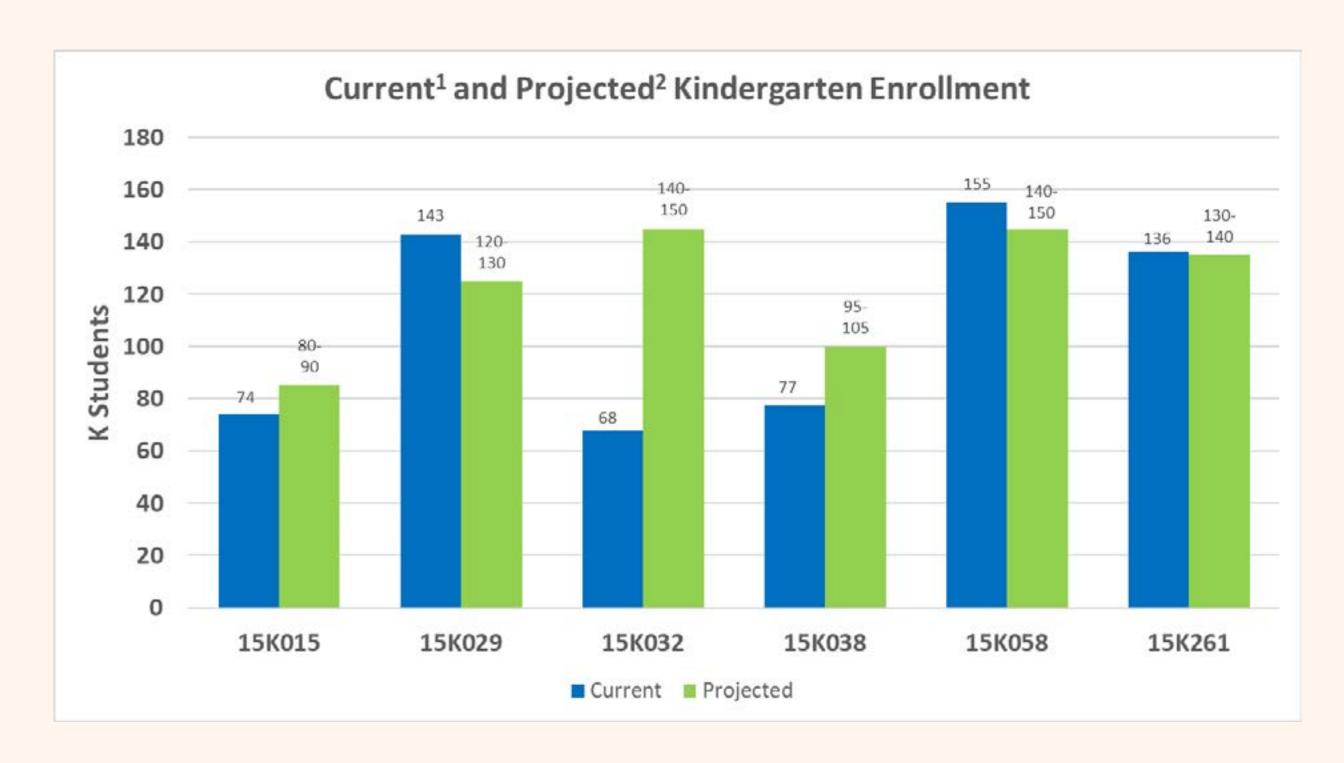
APPENDX

Appendix

- A. Enrollment
- **B.** Capacity and Utilization
- **C. Section Counts**
- **D. Class Size**
- E. Kindergarten Zone Demand
- F. Demographics
- G. Kindergarten Zone Size

65

Appendix A1: Projected Impact on Enrollment



- (1) Enrollment based on a weighted three-year average of 2018-19, 2019-20, and 2020-21.
- (2) Projected enrollment is when the rezoning is at scale.

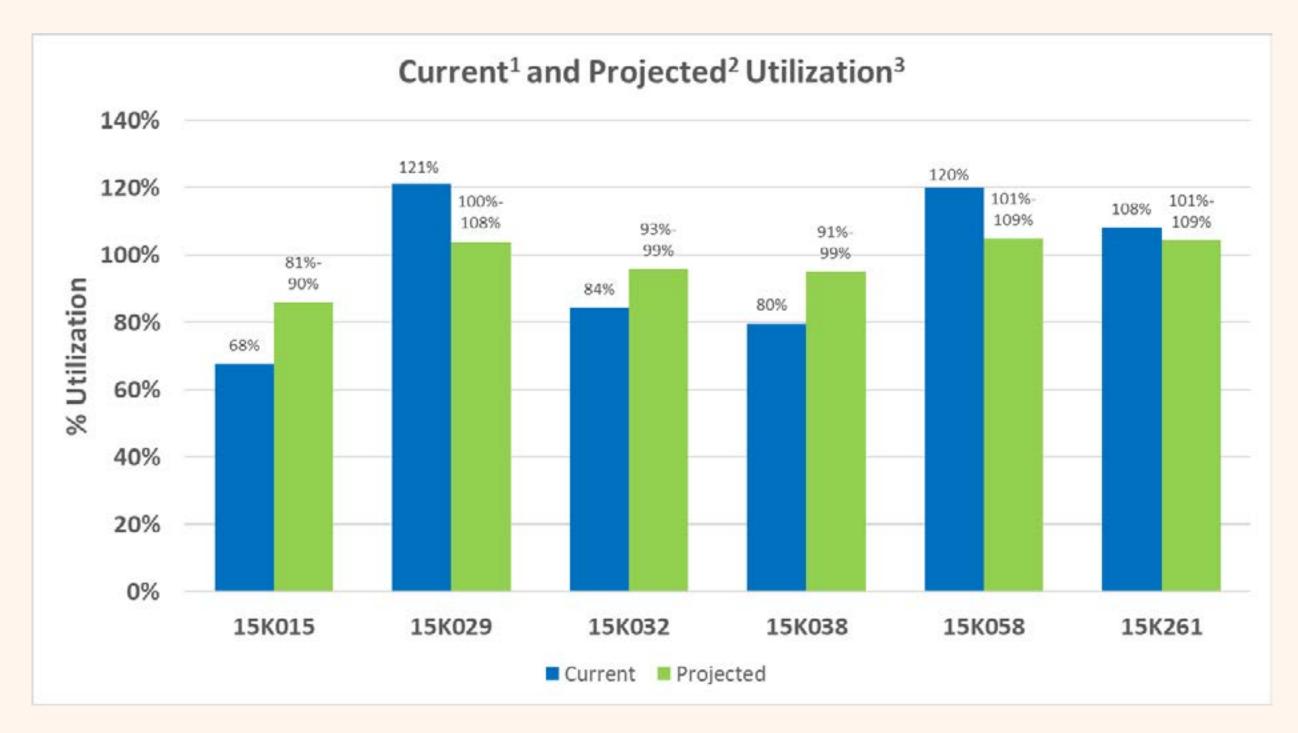
Appendix A2: Current and Projected Enrollment

| DBN | School Name | Current K Enrollment ¹ | Projected K Enrollment ² | Current Total Enrollment ¹ | Projected Total Enrollment ² |
|--------|-------------|--------------------------------------|--|--|--|
| 15K015 | P.S. 15 | 74 | 80-90 | 468 | 561-621 |
| 15K029 | P.S. 29 | 143 | 120-130 | 915 | 756-816 |
| 15K032 | P.S. 32 | 68 | 140-150 | 464 | 912-972 |
| 15K038 | P.S. 38 | 77 | 95-105 | 589 | 671-731 |
| 15K058 | P.S. 58 | 155 | 140-150 | 976 | 829-889 |
| 15K261 | P.S. 261 | 136 | 125-135 | 769 | 717-777 |

⁽¹⁾ Current enrollment based on weighted three-year average of 2018-19, 2019-20, and 2020-21.

⁽²⁾ Projected enrollment is when the rezoning is at scale.

Appendix B1: Projected Impact on Utilization



- (1) Current school (org) utilization based on a weighted three-year average of 2018-19, 2019-20, and 2020-21, and 2019-20 Blue Book Capacity. Capacity for K015 and K032 based on adjusted capacity estimates from SCA.
- (2) Projected utilization is when the rezoning is at scale.
- (3) P.S. 58 utilization only pertains to grades K-5 enrollment and building K058 capacity. Other enrollment slides in this presentation for P.S. 58 pertain to PK-5 enrollment.

Appendix B2: Projected Impact on Utilization

| DBN | School Name | Capacity ¹ | Current Org Utilization ² | Projected Org Utilization ³ | Change |
|--------|-------------|-----------------------|---|---|-----------|
| 15K029 | P.S. 29 | 756 | 121% | 100%-108% | Decrease |
| 15K058 | P.S. 58 | 769 ⁴ | 120%4 | 101%-109% ⁴ | Decrease |
| 15K015 | P.S. 15 | 691 | 68% | 81%-90% | Increase |
| 15K032 | P.S. 32 | 985 | 47% | 93%-99% | Increase |
| 15K038 | P.S. 38 | 740 | 80% | 91%-99% | Increase |
| 15K261 | P.S. 261 | 711 | 109% | 101%-109% | No change |

- 1. Capacity based on 2019-20 Blue Book; Capacity for K015 and K032 based on adjusted capacity estimates from SCA.
- 2. Current utilization based on weighted three-year average for enrollment and 2019-20 Blue Book org capacity.
- 3. Projected utilization is when the rezoning is at scale.
- 4. P.S. 58 capacity and current and projected utilization only includes grades K-5 in Building K058.

Appendix C1: 2019-2020 Elementary School Section Counts¹

| School Name | PK | K | Grades 1-5 | Self-Contained |
|-------------|----|---|------------|----------------|
| P.S. 15 | 5 | 4 | 1-3 | 6 |
| P.S. 29 | 2 | 6 | 5-7 | 0 |
| P.S. 32 | 2 | 5 | 4-5 | 0 |
| P.S. 38 | 7 | 4 | 3-4 | 4 |
| P.S. 58 | 3 | 7 | 5-6 | 1 |
| P.S. 261 | 2 | 6 | 4-5 | 1 |

⁽¹⁾ Based on 2019-20.

Appendix C2: Projected Elementary School Section Counts¹

| School Name | PK | K | Grades 1-5 | Self-Contained |
|----------------------|----|---|------------|----------------|
| P.S. 15 ¹ | 5 | 4 | 4 | 6 |
| P.S. 29 | 2 | 5 | 5 | 0 |
| P.S. 32 ¹ | 4 | 7 | 7 | 0 |
| P.S. 38 ¹ | 6 | 5 | 4 | 4 |
| P.S. 58 | 3 | 6 | 5 | 1 |
| P.S. 261 | 2 | 6 | 5 | 1 |

⁽¹⁾ Projected class size is when rezoning is at scale; includes G&T/DL/ASD Sections.

Appendix D1: 2019-2020 Average Class Sizes¹

| School Name | PK | K | Grades 1-5 | Self-Contained |
|-------------|----|----|------------|----------------|
| P.S. 15 | 16 | 20 | 23 | 11 |
| P.S. 29 | 19 | 25 | 27 | N/A |
| P.S. 32 | 17 | 22 | 26 | N/A |
| P.S. 38 | 16 | 21 | 23 | 9 |
| P.S. 58 | 18 | 25 | 27 | 10 |
| P.S. 261 | 18 | 24 | 25 | 6 |

(1) Based on 2019-20.

Appendix D2: Projected Average Class Sizes¹

| School Name | PK | K | Grades 1-5 | Self-Contained |
|-------------|-------|-------|------------|----------------|
| P.S. 15 | 16-18 | 20-22 | 18-20 | 10-11 |
| P.S. 29 | 16-18 | 24-26 | 24-26 | N/A |
| P.S. 32 | 16-18 | 20-22 | 20-22 | N/A |
| P.S. 38 | 15-18 | 19-21 | 23-25 | 8-9 |
| P.S. 58 | 16-18 | 23-25 | 26-28 | 9-10 |
| P.S. 261 | 16-18 | 21-23 | 22-24 | 5-6 |

⁽¹⁾ Projected class size is when rezoning is at scale.

Appendix E1: Kindergarten Zone Demand

| School Name | Current Zone Retention ¹ | Current Zone Enrollment ² |
|-------------|--|---|
| P.S. 15 | 62% | 59% |
| P.S. 29 | 84% | 91% |
| P.S. 32 | 47% | 41% |
| P.S. 38 | 36% | 42% |
| P.S. 58 | 85% | 94% |
| P.S. 261 | 7470% | 59% |

⁽¹⁾ Current zone retention based on a weighted three-year average of 2018-19, 2019-20, and 2020-21.

⁽²⁾ Current zone enrollment based on a weighted three-year average.

Appendix E2: Projected Kindergarten Zone Demand¹

| School Name | Projected Zone Retention ¹ | Projected Zone Enrollment ¹ |
|-------------|--|---|
| P.S. 15 | 50%-60% | 90%-100% |
| P.S. 29 | 85%-95% | 70%-80% |
| P.S. 32 | 50%-60% | 50%-60% |
| P.S. 38 | 30%-40% | 50%-60% |
| P.S. 58 | 85%-95% | 70%-80% |
| P.S. 261 | 65%-75% | 55%-65% |

⁽¹⁾ Projected zone retention and zone enrollment is when rezoning is at scale.

Appendix F1: Current and Projected Zone Demographics

| DBN | School Name | Current Zoned FRL/STH/ELL/NYCHA (%) ¹ | Zoned FRL/STH/ELL/NYCHA Students before Priority seats (%) ² |
|--------|-------------|---|---|
| 15K015 | P.S. 15 | 79% | 85%-95% |
| 15K029 | P.S. 29 | 12% | 5%-15% |
| 15K032 | P.S. 32 | 54% | 25%-35% |
| 15K038 | P.S. 38 | 44% | 35%-45% |
| 15K058 | P.S. 58 | 14% | 10%-20% |
| 15K261 | P.S. 261 | 26% | 20%-30% |

⁽¹⁾ Current zone % FRL/STH/ELL/NYCHA based on a weighted three-year average of 2018-19, 2019-20, and 2020-21.

⁽²⁾ Projected zone is when rezoning is at scale.

Appendix F2: Kindergarten Zone and School Demographics - English Language Learners (ELLs)

| School Name | Current % (School) ¹ | Current % (Zone) ² |
|-------------|---------------------------------|-------------------------------|
| P.S. 15 | 5% | 5% |
| P.S. 29 | 2% | 2% |
| P.S. 32 | 6% | 6% |
| P.S. 38 | 8% | 5% |
| P.S. 58 | 3% | 5% |
| P.S. 261 | 4% | 5% |

⁽¹⁾ Current school % ELLs based on a weighted three-year average of 2018-19, 2019-20, and 2020-21.

⁽²⁾ Current zone % ELLs based on a weighted three-year average.

Appendix F3: Kindergarten (School) Demographics - Current Ethnicity¹

| School Name | Asian | Black | Hispanic | White | Other |
|-------------|-------|---------------------------|----------|-------|-------|
| P.S. 15 | 3% | 27% | 47% | 20% | 3% |
| P.S. 29 | 6% | 1% | 9% | 74% | 9% |
| P.S. 32 | 15% | 12% | 22% | 44% | 7% |
| P.S. 38 | 13% | 26% | 20% | 30% | 10% |
| P.S. 58 | 6% | 2% | 11% | 73% | 9% |
| P.S. 261 | 6% | 12 % ₇₈ | 16% | 55% | 10% |

⁽¹⁾ Current Kindergarten (school) ethnicity based on a weighted three-year average of 2018-19, 2019-20, and 2020-21.

Appendix F4: Kindergarten (Zone) Demographics - Current Race/Ethnicity¹

| School Name | Asian | Black | Hispanic | White | Other |
|-------------|-------|-------|----------|-------|-------|
| P.S. 15 | 1% | 36% | 39% | 19% | 5% |
| P.S. 29 | 4% | 2% | 10% | 73% | 10% |
| P.S. 32 | 7% | 22% | 29% | 36% | 6% |
| P.S. 38 | 7% | 29% | 24% | 28% | 10% |
| P.S. 58 | 5% | 1% | 11% | 72% | 10% |
| P.S. 261 | 6% | 6% | 18% | 59% | 10% |

⁽¹⁾ Current zone race/ethnicity based on a weighted three-year average of 2018-19, 2019-20, and 2020-21.

Appendix F5: Kindergarten Zone and School Demographics - Students in Temporary Housing (STH)

| School Name | Current % (School) ¹ | Current % (Zone)² |
|-------------|---------------------------------|-------------------|
| P.S. 15 | 7% | 6% |
| P.S. 29 | - | - |
| P.S. 32 | 7% | 9% |
| P.S. 38 | 1% | 1% |
| P.S. 58 | 1% | - |
| P.S. 261 | 2% | 2% |

⁽¹⁾ Current school % STH based on a weighted three-year average of 2018-19, 2019-20, and 2020-21.

⁽²⁾ Current zone % STH based a weighted three-year average.

Appendix F6: Kindergarten Zone and School Demographics - Students with Disabilities

| School Name | Current % (School) ¹ | Current % (Zone) ² |
|-------------|---------------------------------|-------------------------------|
| P.S. 15 | 27% | 18% |
| P.S. 29 | 10% | 11% |
| P.S. 32 | 24% | 18% |
| P.S. 38 | 7% | 12% |
| P.S. 58 | 8% | 10% |
| P.S. 261 | 11% | 13% |

⁽¹⁾ Current Kindergarten (school) % students with disabilities based on a weighted three-year average of 2018-19, 2019-20, and 2020-21.

⁽²⁾ Current Zone % students with disabilities based on a weighted three-year average.

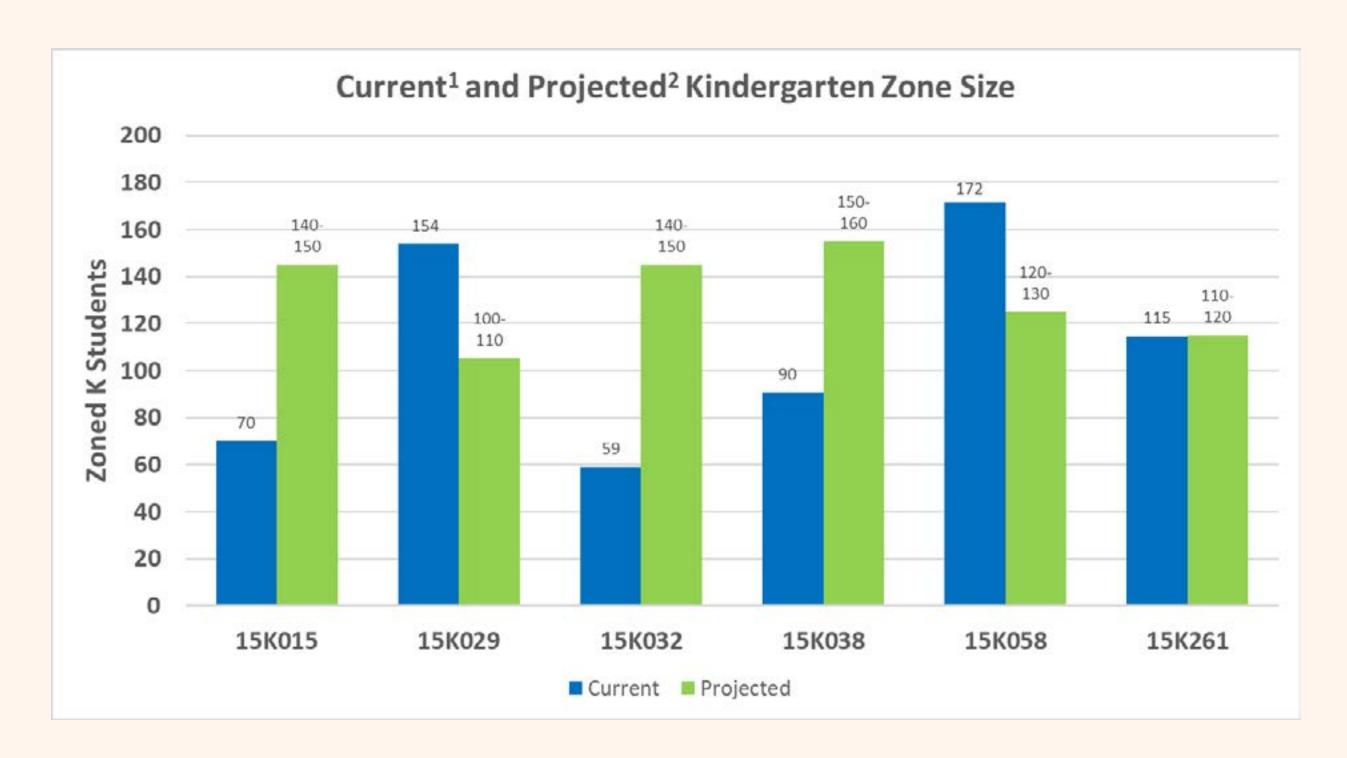
Appendix F7: Kindergarten Demographics - Income-Eligible for Free and Reduced-Priced Lunch (FRL)

| School Name | Current % (School) ¹ | Current % (Zone) ² |
|-------------|---------------------------------|-------------------------------|
| P.S. 15 | 73% | 72% |
| P.S. 29 | 10% | 11% |
| P.S. 32 | 35% | 51% |
| P.S. 38 | 42% | 43% |
| P.S. 58 | 10% | 11% |
| P.S. 261 | 25% | 24% |

⁽¹⁾ Current Kindergarten (school) % Income-eligible for FRL based on a weighted three-year average of 2018-19, 2019-20, and 2020-21.

⁽²⁾ Current % Income-eligible for FRL based on a weighted three-year average.

Appendix G1: Impact on Kindergarten Zone Size



- (1) Based on a weighted three-year average of 2018-19, 2019-20, and 2020-21.
- (2) Projected zone size when the rezoning is at scale

Appendix G2: Kindergarten Zone Size

| DBN | School Name | Current Zone Size ¹ | Projected Zone Size ² |
|--------|-------------|--------------------------------|----------------------------------|
| 15K029 | P.S. 29 | 154 | 100-110 |
| 15K058 | P.S. 58 | 172 | 120-130 |
| 15K032 | P.S. 32 | 59 | 140-150 |
| 15K015 | P.S. 15 | 70 | 140-150 |
| 15K038 | P.S. 38 | 90 | 150-160 |
| 15K261 | P.S. 261 | 115 | 110-120 |

⁽¹⁾ Based on a weighted three-year average of 2018-19, 2019-20, and 2020-21.

⁽²⁾ Projected zone size is when the rezoning is at scale

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