# Board Special Meeting 

Work Session: Fall 2020
June 30, 2020, 9:00-11:00 a.m.

Meeting to be held remotely
By Microsoft Teams
By Teleconference: 206-800-4125 (Conference ID: 408606 598\#)

## Agenda

Call to Order
9:00am

Work Session: Fall 2020
9:00am

Adjourn
11:00am*

IMPORTANT NOTE: This meeting will be held remotely without an in-person location per the Governor's Proclamation 20-28.5, which currently prohibits public agencies from conducting meetings subject to the Open Public Meetings Act in-person to curtail the spread of COVID-19, and consistent with School Board Resolution 2019/20-29. The public is being provided remote access through Microsoft Teams and teleconference as noted above.


Seattle Public Schools
Fall 2020 Learning Engagement School Board Work Session

## Theory of Action

WHEN WE FOCUS on ensuring racial equity in our educational system, unapologetically address the needs of students of color who are furthest from educational justice, and work to undo the legacies of racism in our educational system...

BY doing the following:

- Allocating resources strategically through a racial equity framework
- Delivering high-quality, standards-aligned instruction across all abilities and a continuum of services for learners
- Creating healthy, supportive, culturally responsive environments from the classroom to central office
- Directly and consistently working in partnership with families and communities who represent students of color who are furthest from educational justice; and
- Making clear commitments and delivering on them

THEN we will eliminate opportunity and achievement gaps and every student will receive a high-quality, world-class education.

To achieve educational justice, SPS strives to provide safe learning environments, curriculum that incorporates a student's life experiences and culture, and instruction delivered by high-quality, culturally responsive educators. Unfortunately, many students from certain ethnicities have not historically experienced equitable opportunities for all or part of their educational journey (including African and African American, Asian Pacific Islander and Pacific Islander, LatinX, and Native American students). These students are our priority - with an intentional focus on African American males.

## Global Assumptions

There will still be active cases of COVID-19 in Seattle at the time of school opening and throughout the 2020-21 school year.

There will not be a vaccine developed in time to impact the 2020-21 school year.

There may be multiple "waves" of virus outbreak and changing guidance from county health officials which will necessitate continuing operational flexibility.

The District will be operating in an environment of significantly reduced state revenues.

Costs to provide services will be atypical and may potentially be higher than prior years.

There will be a cost in dollars, time, supplies, and increased operational friction to reduce the risk of transmission.

There will be parents who will want an alternative to on-campus instruction for part, or the entirety, of the crisis.

Certain functions of the District may be curtailed, postponed, or eliminated.

There will be an outbreak of COVID-19 in King Co/Seattle that will require at least a temporary school closure for one or more schools.

Schools may need to quickly pivot between delivery models as the COVID-19 risk changes.

- Objective: Introduce and agree on the recommended hybrid (part-time in person and part-time remote) model for the 2020-21 school year.


## Outcome

- Rationale: Selection of the model today will allow us to move forward with our operational planning in response to engagement findings: maximize in-person learning, increase the quality of remote learning, and prioritize health and safety of students and staff.


## Engagement Process

## Leading with Values Racial Equity

- Anti-racism and racial justice as the focus
- Culturally competent educators and curriculum
- Understanding Implicit Bias \& Ethnic Studies
- Critical transition years, new environments, need for belonging
- Special education (504/IEP): needs even more differentiation
- ELL learners
- Maintaining family choice



## Thematic Values - All Teams

Educate. Engage. Empower.

## A. Health and Safety

- Protective equipment
- Following CDC requirements
- Social emotional supports
- Anti-racist
- Basic needs
- Access to nursing


## B. Technology

- Internet access
- Hardware
- Professional development (educators and family)
- Universal technology for ALL
- Reframing ideas around educational technology


## C. Prioritize Students Furthest From Educationa

 Justice- African American Males
- Special Education/504
- Experiencing homelessness (MKV)
- English Language Learners
- Historically underserved students/communities
D. Family
- Option to learn at home - Choice
- Partnerships
- Ongoing engagement opportunities
- Consider childcare needs
- Career/work balance
- Parents as instructors
E. Training/Professional Development
- Technology (staff)
- Technology (parents)
- Educators providing virtual learning/curriculum (staff)
- Health and safety guidelines (staff)
- Educator prep time/PLCs
- Family choice
- Option to learn at home
F. Community Collaboration and Partnerships
- Facilities use
- Mental health
- Coordination of supports
- Advocacy through action - Collaborative Mindful Process
- Transparency
- Data informed
- Student-focused - Students and student needs at the center


## G. Transportation

- Flexible, accessible transportation
- Prioritize most vulnerable students


## H. Equity through Access and Resources

- Materials, Education, Health, Basic Needs, etc.
- If possible, some in-person education as at least one option for all students


## I. Instruction

- Some in-person necessary
- Culturally responsive
- Professional development/PLCs
J. Face-to-Face (in-person) Priority Grade Levels
- K-3
- SFFEJ
- ELL, Special Ed, and MKV
- Transition grades ( $\left.6^{\text {th }}, 9^{\text {th }}\right)$
- Some in-person necessary for as many students as possible
- Culturally responsive


# SPS Fall 2020 Planning: Model Agreements \& Design Principles 

## In-Person Learning

1. Need for anti-racist practices
2. Need for collaboration between SPS/SEA/PASS to ensure needs of students are being met including training
3. The importance of having support for students both inside and outside of buildings and online including physical safety and mental health
4. Ensure communication that has transparency and clarity including closing the gap around specific communication preferences
5. We need to make sure we have strong community and family partnerships

## 100\% Online Option

1. Need for anti-racist practices
2. Need consistent, high-level stakeholder led professional development for effective delivery of online education
3. Need to support difference in education level, familiarity, and comfort level of use of technology tools for parents
4. Need to provide family choice around what model(s) are available
5. Effective two-way communication with students and families, especially those who need language support and may have access barriers

## Online and In-Person Learning

1. Need for anti-racist practices
2. We need to make sure we have strong community and family partnerships
3. Preference for some in-person education being part of the solution along with choice for those who may want to stay home
4. Opportunities to develop multiple models and flexibility to support students furthest away from educational justice.
5. Explicit consideration for English Learners students and families including translations services across communications

IMPORTANT NOTE: The values and need statements presented in each phase are not comprehensive or mutually exclusive. Rather, the statements reflect high-level needs and systemic points-ofemphasis based on agreed upon values across SPS stakeholders. Collectively, these statements shall guide the ongoing design and implementation of SPS's Fall 2020 Learning Plan in sustained collaboration with SPS stakeholders.

## Family Survey Results on Remote Learning

## Set-up of Remote learning

- Families report: "...just aren’t sure what to do"
- There is a desire for more synchronous, live classes
- 99\% percent of families report they have a reliable device for student learning, but $37 \%$ of devices are shared, causing scheduling issues


## Communication

- Many felt schools had a dedicated point of contact for families
- There is a desire for a streamlined approach to communication from the district and schools
- 70\% of family respondents report educators communicated with their student or family in the last week; $90 \%+$ of educators report they communicated with students or families


## Assignments and rigor differ across schools and grade bands

- "Just about right" - 50\% of families regarding amount of assignments
- "Too easy" - $25 \%$ of families regarding rigor of assignments
- "Too few assignments," - 33\% of families regarding number of assignments for high school students


## Educators

- Trying to find new ways to engage students
- Less than half (42\%) felt they understood how to deliver online instruction that advances student learning
- Seeking additional training about how to support students receiving special education services or English language learners remotely


## Family Surveys - Enrollment

## Intent to Enroll Responses

As of 9 AM June 29, 2020

Enrollment Plans
28739 student plans out of 55058 requested
22681 (78.9\%)



## Enrollment Plans by School Type

## School Type

Number and percent of group responded in parens


## Enrollment Plans by Student Groups

Student of Color Furthest From Educational Justice Number and percent of group responded in parens


African-American Male
Number and percent of group responded in parens


## Health and Safety Assumptions and Constraints

## Guiding Principles for Fall 2020 Re-opening

- Prioritize anti-racist practices, including identity safety, culturally responsive teaching practices, and equity-minded (equity-driven) resource allocation; and
- Provide high-quality, culturally responsive, and developmentally appropriate social emotional and academic learning
- Reduce anxiety and stress for students, families, and staff providing predictability, and consistency while acknowledging the needs of families returning to work
- Assure the health and safety (physical, intellectual, and emotional) of our students, families, and staff is a top priority
- Mitigate, monitor, and manage spread of COVID-19


## OPERATIONAL BLUEPRINT FOR REENTRY


2. FACILITIES AND SCHOOL OPERATIONS
3. RESPONSE TO OUTBREAK


## Mitigate, Monitor, and Manage

- Wellness Questions upon Entering Building
- Staggered Start Times
- Social Distancing
- Hand Hygiene
- Cloth Face Coverings
- Small Groups Minimizing Exposure

Consistent implementation of standard health measures is our best move to mitigate the spread of COVID-19


## Communicating <br> Mitigation, Monitoring, and Managing Protocols



In response to Public Health direction, we:


Provide training to staff, students, and families prior to school opening

## Suspected COVID-19 Screening Flowchart (Example)

COVID-19 Screening Flowchart


## Questions

## In-Person/Virtual Learning Model for Fall 2020

## Fall 2020 Instructional Models




# MY SCHOOL DAY at JOHN MUIR Elementary 

Bus Pickup - I wear my mask with open windows
Arrival - I enter my designated entrance

- Warm welcoming from my principal
- 5 screening questions
- Coat and backpack in my bin
- Clean hands

Welcome Circle! I sit in my designated place on the rug
Small Group Learning w/integrated Social Emotional Learning

- We work together but sit apart
- We learn about our feelings and staying safe

Lunch \& Recess

- I clean my hands before lunch and after play
- I eat at my desk, but I can talk to my friends
- We run and play activities outside that keep us apart, but we still have fun

Individual Choice Time! I can pick from a variety of activities

Art \& PE - We mix it up with outside and live video lessons

Reading Circle - I choose a book from my own personal bin

Goodbye - I wipe my desk, clean hands, pack my backpack

## MY SCHOOL KEEPS ME SAFE ALLDAY LONG

- Social and emotional learning focused
- Staggered scheduling
- Supportive instruction \& practice on safety routines are monitored and recognized
- Small groups (15:1)
- Identified spaces for students and belongings
- Clear signage and procedure markings
- Individual manipulatives and supplies


## MY IN-PERSON SCHOOL DAY at NORTHGATE Elementary

Drop-Off - I wear my mask; dad stays in the car
Arrival - I enter my designated entrance

- Personal connection with my ELL teacher
- 5 screening questions
- Clean hands

Learning activities with integrated Social Emotional

- We work together, but sit apart
- We utilize our laptops to integrate learning

Lunch \& Recess

- We play individually but enjoy talking and having free time. I love being with my friends.

End of Day Routine

- My teacher reviews our remote learning assignments
- My teacher makes sure I understand the practice tasks and how to find what I need online
- My teacher reminds me about office hours and extra help. I ask questions to make sure I understand

Bus Drop Off - I wipe my desk, clean hands, pack my backpack

ON REMOTE DAYS - We meet in small groups

- I get extra online support from my teachers


## MY SCHOOL KEEPS ME SAFE ALL-DAY LONG

- Social and emotional learning focused
- Staggered scheduling
- Supportive instruction \& practice on safety routines are monitored and recognized
- Small groups (15:1)
- Identified spaces for students and belongings
- Clear signage and procedure markings
- Frequent cleaning of common areas and supplies


## A Day in the life $3^{\text {rd }}-5^{\text {th }}$ Grade

## MY IN-PERSON SCHOOL DAY at GARFIELD HS

## ON SCHOOL DAYS:

Arrival - I enter through my designated entrance

- 5 screening questions
- Connection with classmates
- Clean hands

Three Period Day

- We use social distancing to stay apart
- We learn together in groups and activities, but use social distancing to stay apart
- We have an advisory to share our stories, express ourselves, and build on community
- I can get lots of help from counselors and my teachers who know me and my family

Lunch \& Passing

- We have staggered passing periods and small group lunches to stay apart

End of Day Routine

- My teacher reviews our remote assignments
- My teacher makes sure I understand the practice tasks and how to find what I need online
- My teacher reminds me about office hours, small group schedule, and extra help sessions
- I ask questions to make sure I understand


## HOW MY SCHOOL KEEPS

 ME SAFE ALL -DAY LONG- Social and emotional learning focused
- Staggered scheduling
- Supportive instruction \& practice on safety routines are monitored and recognized
- Small groups (15:1)
- Identified spaces for students and belongings
- Clear signage and procedure markings
- Frequent cleaning of common areas and supplies


## Secondary (6-12) Block Schedule - Sample

|  | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Teacher Start Time \& Screening |  |  |  |  |
|  | GROUP A | GROUP A | Check \& Connect Targeted Small Group; Support Instruction; Teacher Office Hours | GROUP B | GROUP B |
|  | Student Staggered Arrival \& Screening |  |  | Student Staggered Arrival \& Screening |  |
| 8:35-10:15 | Period 1 | Period 4 |  | Period 1 | Period 4 |
|  | Staggered Passing Period |  | Early Release: PD \& Planning | Staggered Passing Period |  |
| 10:25-12:05 | Period 2 | Period 5 |  | Period 2 | Period 5 |
|  | Staggered Passing Period; Grab \& Go Lunch |  |  | Staggered Passing Period; Grab \& Go Lunch |  |
| 12:50-2:30 | Period 3 | Period 6 |  | Period 3 | Period 6 |
|  | Staggered Departure \& Teacher Prep Online Supplemental Courses -Group B |  |  | Staggered Departure \& Teacher Prep Online Supplemental Courses Group A |  |

- Schools may personalize for advisory; 'zero period'; credit recovery, \& support for students furthest from educational justice - Some students receiving special education will likely attend four days/week


## Capacity and Staffing Assumptions and Constraints

## Elementary Summary Capacity and Staffing

Elementary and K-8 (all grades) Schools- Capacity and Staffing

| Percent of Students Choosing 100\% Remote | K Full Time, Gr 1-5 two days per week | K-1 Full Time, Gr 2-5 two days per week | K-2 Full Time, Gr 3-5 two days per week | K-3 Full Time, Gr 4-5 two days per week |
| :---: | :---: | :---: | :---: | :---: |
| 0\% | 70 of 73 - Capacity 34 of 73 - Staffing | 58 of 73 - Capacity 18 of 73 - Staffing | 42 of 73 - Capacity <br> 10 of 73 - Staffing | 26 of 73 - Capacity No- Staffing |
| 10\% | 72 of 73 - Capacity 71 of 73 - Staffing | 70 of 73 - Capacity 52 of 73 - Staffing | 61 of 73 - Capacity <br> 29 of 73 - Staffing | 46 of 73 - Capacity No-Staffing |
| 15\% | 73 of 73 - Capacity <br> 72 of 73 - Staffing | 72 of 73 - Capacity <br> (W. Woodland) 64 of 73 - Staffing | 67 of 73 - Capacity <br> 39 of 73 - Staffing | 57 of 73 - Capacity <br> No- Staffing |
| 20\% | 73 of 73 - Capacity <br> 73 of 73 - Staffing | 73 of 73 - Capacity <br> 71 of 73 - Staffing <br> (add 3FTE to make it) | 70 of 73 - Capacity (except W. Woodland, McDonald, Montlake) 52 of 73 - Staffing | 63 of 73 - Capacity <br> No- Staffing |

## 13 Strategic Plan Schools Summary - Capacity and Staffing

## 13 Strategic Plan Schools - Capacity and Staffing

$\begin{array}{|cc|c|c|c|}\hline & \text { K Full Time, Gr 1-5 two } \\ \text { days per week }\end{array} \quad \begin{array}{c}\text { K-1 Full Time, Gr 2-5 } \\ \text { two days per week }\end{array}$ K-2 Full Time, Gr 3-5 two $\left.\begin{array}{c}\text { days per week }\end{array} \quad \begin{array}{c}\text { K-3 Full Time, Gr 4-5 } \\ \text { two days per week }\end{array}\right]$

## Middle and High School Summary - Capacity and Staffing

## Middle Schools and High Schools- Capacity and Staffing

| Percent of StudentsChoosing 100\% Remote | Five Days per week, <br> without Common space | Two Days per week, <br> without Common <br> space | Five Days per week, use <br> Common space | Two Days per week, <br> use Common space |
| :---: | :---: | :---: | :---: | :---: |
| $0 \%$ | 2 of 24 | 19 of 24 | 6 of 24 | 24 of 24 |
| $10 \%$ | 5 of 24 | 23 of 24 | 8 of 24 | 24 of 24 |
| $15 \%$ | 7 of 24 | 23 of 24 | 9 of 24 | 24 of 24 |
| $20 \%$ | 8 of 24 | 24 of 24 | 13 of 24 | 24 of 24 |

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## Summary - Capacity and Staffing

## Elementary and K-8s

- A/B (2 days a week in person) could be offered; at $20 \%$ students choosing $100 \%$ remote, $\mathrm{K}-1$ can be offered, with Grades 2-5 two days a week
- Adjustment needed for W. Woodland
- 13 Strategic Plan schools K-2 full time and Grades 3-5 A/B (2 days a week in person) could be offered


## Middle Schools

- A/B (2 days a week in person) could be offered
- Two schools would use common space OR $10 \%$ students choosing $100 \%$ remote option (JAMS/Madison)


## High Schools

- A/B (2 days a week in person) could be offered
- Two schools would use common space OR 10\% students choosing 100\% remote option (Franklin/W.Seattle)


## Special Education

- Special education students more frequently


## WHAT WILL IT COST TO REOPEN SCHOOLS?

This document estimates the expenses that Seattle Public Schools expects to incur in response to the COVID-19 pandemic as the district plans to reopen for the 2020-2021 school year.

## COVID Budgetary Impact



PROVIDING PERSONAL
PROTECTIVE EQUPMENT PROTECTIVE EQUPMENT (\$14 per student)

Gloves for custodial staff
(five pairs/day for avg of three custadions per school/ $\$ 20,194$

Cloth reusable masks for in-school staff fest 1 per week per schoal emplayee)
\$192,326
Disposable masks
for students who do
not bring masks
from home
student
$\$ 543,780$

PROVIDING TRANSPORTATION CHILD CARE

Resume before/after school childcare programs

Prowied by community partners

Fog machines and cleaner for buses

Provided by first Student

Hand sanitizer for buses

Prounted by furst student

Deep cleaning of school after a confirmed case $\$ 673,200^{*}$

Total cost refiects one deep clean for SO schoals, tmutbite stres requite ieep cleanina, total cast will increase

TOTAL ADDITIONAL EXPENSES THE DISTRICT WILL INCUR TO REOPEN:

## \$15,039,588

- Objective: Introduce and agree on the recommended hybrid (part-time in person and part-time remote) model for the 2020-21 school year


## Outcome

- Rationale: Selection of the model today will allow us to move forward with our operational planning in response to engagement findings: maximize in-person learning, increase the quality of remote learning, and prioritize health and safety of students and staff.
- Capacity Assumptions and more detail
- Staffing Assumptions and more detail


## Appendix

*PDF documents also provided to the School Board Directors with detailed operational data.

## Capacity Constraints - Fall 2020

- High level analysis of capacity and enrollment
- Field checked square ft. assumptions and confirmed they are reasonable
- Basic capacity calculation assumptions include:
- Allow $50 \mathrm{ft}^{2}$ per person to create a minimum 6 ft . distance between students
- Subtract $150 \mathrm{ft}^{2}$ from room size as an allowance for installed cabinets
- Common spaces are defined as the lunchroom and gym space
- The following spaces are not included in the capacity calculations:
- Elementary \& K-8 Schools: library, computer labs, SpED, ELL, Preschool, or Childcare spaces
- Middle \& High Schools: CTE labs, Skills Center, or SpED Intensive spaces
- Use the Feb. 2020 Enrollment projection


## Elementary and K-8 Capacity

- Goal is to have all K-5 in-person a minimum of two days per week
- Evaluated what grade levels could potentially be in-person full time with the reduced capacity
- Evaluated the impact of $10 \%, 15 \%$, or $20 \%$ of students choosing an on-line only model
- Did not use common spaces (cafeteria and gym) for capacity


## Overview:

- With full projected enrollment, all K-5 and K-8 can attend two days per week (a rotation of 2 groups or A/B) with one exception
- West Woodland at John Marshall Interim site requires $A / B / C$, but can get to $A / B$ with $10 \%$ on-line
- To have just Kindergarten full time West Woodland would need to use commons or repurpose space
- Assuming $15 \%$ choose 100 percent remote learning, then all schools could fit K-1 five days a week, with Grades 25 going two days per week
- Strategic Plan 13 priority schools - assuming 15\% choose 100\% remote learning, then all schools could fit K-3 five days a week, with grades 4-5 going two days per week


## Capacity Constraints for Fall 2020

## Elementary (63) and K-8 Schools (10)

| Percent of students choosing on-line only education | K Full Time with Rotating 1-5 or 1-8 <br> \# of K-5 or K-8 Schools | K-1 Full Time with Rotating 2-5 or 2-8 <br> \# of K-5 or K-8 Schools | K-2 Full Time with Rotating 3-5 or 3-8 <br> \# of K-5 or K-8 Schools | K-3 Full Time with Rotating 4-5 or 4-8 <br> \# of K-5 or K-8 Schools |
| :---: | :---: | :---: | :---: | :---: |
| 0\% | 70 of 73 | 58 of 73 | 42 of 73 | 26 of 73 |
| 10\% | 72 of 73 | 70 of 73 | 61 of 73 | 46 of 73 |
| 15\% | 73 of 73 | ```72 of 73 (except West Woodland)``` | 67 of 73 | 57 of 73 |
| 20\% | 73 of 73 | 73 of 73 | $\begin{gathered} 70 \text { of } 73 \\ \text { (except West Woodland, } \\ \text { McDonald, Montlake) } \end{gathered}$ | 63 of 73 |

## Capacity Constraints - Fall 2020

Strategic Plan Priority Schools (13)

| Percent of students choosing on-line only education | K Full Time with Rotating 1-5 or 1-8 <br> \# of K-5 or K-8 Schools | K-1 Full Time with Rotating 2-5 or 2-8 <br> \# of K-5 or K-8 Schools | K-2 Full Time with Rotating 3-5 or 3-8 <br> \# of K-5 or K-8 Schools | K-3 Full Time with Rotating 4-5 or 4-8 <br> \# of K-5 or K-8 Schools |
| :---: | :---: | :---: | :---: | :---: |
| 0\% | 13 of 13 | 12 of 13 | 10 of 13 | 5 of 13 |
| 10\% | 13 of 13 | 13 of 13 | 13 of 13 | 10 of 13 |
| 15\% | 13 of 13 | 13 of 13 | 13 of 13 | 13 of 13 |
| 20\% | 13 of 13 | 13 of 13 | 13 of 13 | 13 of 13 |

## Middle Schools Capacity

- Goal is to have all 6-8 in-person a minimum of one day per week
- Evaluated the impact of $10 \%, 15 \%$, or $20 \%$ of students choosing an on-line only model
- Evaluated the use of common spaces to add capacity

Overview:

- Without having to use Commons spaces as classrooms:
- All 6-8 students can attend a minimum of one day per week
- All 6-8 students can fit with a rotation of at least 3 groups (A/B/C) with many (10 of 12) able to fit with a rotation of 2 groups (A/B)
- Jane Addams and Madison can get to an A/B model if $10 \%$ choose online


## Capacity Constraints - Fall 2020

Middle Schools (12)
\(\left.$$
\begin{array}{|c|c|c|c|c|}\hline \begin{array}{c}\text { Percent of students } \\
\text { choosing on-line only } \\
\text { education }\end{array} & \begin{array}{c}\text { \# of 6-8 Schools } \\
\text { No Rotation } \\
\text { Without Commons }\end{array} & \begin{array}{c}\text { \# of 6-8 Schools } \\
\text { A/B Rotation } \\
\text { Without Commons }\end{array} & \begin{array}{c}\text { \# of 6-8 Schools } \\
\text { No Rotation }\end{array} & \begin{array}{c}\text { \# of 6-8 Schools } \\
\text { A/B Rotation }\end{array}
$$ <br>

\hline 0 \% \& 1 Using Commons 12 \& 9 of 12 \& \& Using Commons\end{array}\right]\)| 12 of 12 |
| :---: |
| $10 \%$ |

## High Schools Capacity

- Goal is to have all 9-12 in-person a minimum of one day per week
- Evaluated the impact of $10 \%, 15 \%$, or $20 \%$ of students choosing an on-line only model
- Evaluated the use of common spaces to add capacity

Overview for Comprehensive High Schools:

- Without having to use Common spaces as classrooms:
- All 9-12 students can attend a minimum of one day per week
- All 9-12 students can fit with a rotation of 2 days per week (A/B) except West Seattle and Franklin
- Franklin can get to an $\mathrm{A} / \mathrm{B}$ model if $10 \%$ choose on-line or if common spaces are used to create additional classrooms
- West Seattle can get to an A/B model if $20 \%$ choose on-line or if common spaces are used to create additional classrooms
- All non-traditional high schools can attend five days per week with no rotations


## Capacity Constraints - Fall 2020

## Comprehensive High Schools (12)

| Percent of | \# of 9-12 Schools | f 9-12 Scho | of 9-12 Schoo | \# of 9-12 Schools | \# of 9-12 Schools | \# of 9-12 Schools |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| students choosing on-line only education | No Rotation Without Commons | A/B Rotation Without Commons | A/B/C Rotation Without Commons | No Rotation <br> Using Commons | A/B Rotation <br> Using Commons | A/B/C Rotation <br> Using Commons |
| 0\% | 1 of 12 | 10 of 12 | 12 of 12 | 2 of 12 | 12 of 12 | 12 of 12 |
| 10\% | 2 of 12 | 11 of 12 | 12 of 12 | 3 of 12 | 12 of 12 | 12 of 12 |
| 15\% | 4 of 12 | 11 of 12 | 12 of 12 | 4 of 12 | 12 of 12 | 12 of 12 |
| 20\% | 5 of 12 | 12 of 12 | 12 of 12 | 5 of 12 | 12 of 12 | 12 of 12 |

## Capacity Constraints - Fall 2020

## Non-Traditional High Schools with Continuous Enrollment (4)

| Percent of | \# of 9-12 Schools | of 9-12 School | of 9-12 Schools | \# of 9-12 Schools | \# of 9-12 Schools | \# of 9-12 Schools |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| students choosing on-line only education | No Rotation Without Commons | A/B Rotation Without Commons | A/B/C Rotation Without Commons | No Rotation <br> Using Commons | A/B Rotation <br> Using Commons | $A / B / C$ Rotation <br> Using Commons |
| 0\% | 4 of 4 | 4 of 4 | 4 of 4 | 4 of 4 | 4 of 4 | 4 of 4 |
| 10\% | 4 of 4 | 4 of 4 | 4 of 4 | 4 of 4 | 4 of 4 | 4 of 4 |
| 15\% | 4 of 4 | 4 of 4 | 4 of 4 | 4 of 4 | 4 of 4 | 4 of 4 |
| 20\% | 4 of 4 | 4 of 4 | 4 of 4 | 4 of 4 | 4 of 4 | 4 of 4 |

## Staffing Constraints - Fall 2020

High level analysis of staffing and enrollment - variations will occur at specific schools
Basic staffing calculation assumptions include:

- Elementary - Grades K-3 @ 26:1; Grades 4-5 @ 28:1
- 13 students per in-person classroom on an $A / B$ schedule for $K-3$ teachers
- 14 students per in-person classroom on an $A / B$ schedule for grade 4-5
- Assumes K-3 class size compliance is lifted by the Legislature
- Secondary - all grades would come at the same frequency, and SEL and instructional supports would be offered that align with our Strategic Plan and for students with identified needs
- Uses February 2020 Enrollment projections by grade level or grade grouping
- FTE counted to get to calculate ratios includes classroom teachers, interventionists, head teachers, house administrators, and English Language Learner teachers
- Pre-school teachers, special education teachers, elementary specialists (music, art, PE), counselors, social workers, and librarians were not considered in the calculations
- Removes any teachers who are over 65 , and deemed at risk by health guidelines
- Assumes 5\% of teachers will not be able to teach in-person due to underlying health issues as outlined by CDC. HR does not track health information on employees, and therefore does not have data to inform this percentage
- Goal is to have all K-5 in-person a minimum of two days per week
- Evaluated what grade levels could potentially be in-person full time with existing staff
- Evaluated the impact of $5 \%, 10 \%, 15 \%$, and $20 \%$ of students choosing a 100\% remote model


## Overview:

- At a $10 \%$ reduction to in-person enrollment, all but 2 schools are able to meet Kindergarten in-person every day using existing staff. Slight staff augmentations would allow in-person Kindergarten at every school
- 13 Strategic Plan schools, with a $10 \%$ reduction to in-person enrollment can provide five days a week in person to grades K-2; with grades 3-5 two days a week in person


## Staffing Constraints for Fall 2020 Elementary (63) and K-8 Schools (10)

| Percent of students <br> Choosing Online-only <br> Education | KK Full Time <br> \# of Schools* | K-1 Full Time <br> \# of Schools | K-2 Full Time <br> \# of Schools |
| :---: | :---: | :---: | :---: |
| $\mathbf{0 \%}$ | 34 of 73 | 18 of 73 | 10 of 73 |
| $\mathbf{5 \%}$ | 70 of 73 | 45 of 73 |  |

*Two schools do not serve Kindergarten grades, Decatur and Cascadia

## Staffing Constraints for Fall 2020 Strategic Plan Priority Schools (13)

| Percent of students <br> choosing on-line only <br> education | KK Full Time <br> \# of Schools | K-1 Full Time <br> \# of Schools | K-2 Full Time <br> \# of Schools |
| :---: | :---: | :---: | :---: |
| $0 \%$ | 12 of 13 | 10 of 13 | 3 of 13 |

## Staffing Constraints for Fall 2020

Goal was to have all secondary students (6-12) in-person a minimum of one day per week; can do A/B (2x per week)

## Summary:

- From a staffing perspective, ratios are within the capacity 12-15 student to teacher range for social distancing with an $A / B$ schedule
- At a $10 \%$ reduction in in-person enrollment, the average student to teacher ratio for secondary schools is 10.1 to 1 , with a high of 13.2 for an A/B rotation

Seattle Public Schools
Fall 2020 Reduced Capacity Analysis - Elementary and K -8 Schools

|  |  | 0\% on-Line only |  |  |  |  | 10\% On-Line only |  |  |  |  | 15\%\%on-ine only |  |  |  |  | 20\% On-Line only |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Miade school | Elementar/K.8 | K-5 or K-8 Rotating at Same School? | $\begin{array}{c\|} \hline \text { K Full Time } \\ \text { with Rotating } \\ 1-5 \text { or 1-8 } \\ \hline \end{array}$ |  | $\begin{gathered} \text { K-2 Full Time } \\ \text { with Rotating } \\ 3-5 \text { or 3-8 } \end{gathered}$ | $\begin{aligned} & \text { K-3 Full Time } \\ & \text { with Rotating } \\ & 4-5 \text { or } 4-8 \end{aligned}$ |  | K Full Time with Rotating $1-5$ or 1-8 | $\begin{aligned} & \text { K-1 Full Time } \\ & \text { with Rotating } \\ & 2-5 \text { or } 2-8 \end{aligned}$ | $\begin{gathered} \text { K-2 Full Time } \\ \text { with Rotating } \\ 3-5 \text { or 3-8 } \end{gathered}$ | K-3 Full Time with Rotating $4-5$ or 4-8 | $\begin{gathered} \text { K-5 or K-8 } \\ \text { Rotating } \\ \text { at Same School? } \end{gathered}$ | K Full Time <br> with Rotating <br> $1-5$ or 1-8 | $\begin{aligned} & \text { K-1 Full Time } \\ & \text { with Rotating } \\ & 2-5 \text { or 2-8 } \end{aligned}$ | $\begin{gathered} \text { K-2 Full Time } \\ \text { with Rotating } \\ 3-5 \text { or 3-8 } \end{gathered}$ |  |  | K Full Time <br> with Rotating <br> $1-5$ or 1-8 | K-1 Full Time with Rotating $2-5$ or 2-8 | $\begin{aligned} & \text { K-2 Full Time } \\ & \text { with Rotating } \\ & \text { 3-5 or 3-8 } \end{aligned}$ | $\begin{gathered} \text { K-3 Full Time } \\ \text { with Rotating } \\ 4-5 \text { or } 4-8 \end{gathered}$ |
| AAkikuse | Sunan | - |  |  | arsme | coneseor | , | Sumestor | \% | Yesmer | amamestoon | , |  | \%es | ${ }_{\text {res }}$ |  | , |  | Ves |  | $\underset{\text { ves }}{\substack{\text { at ame schoop }}}$ |
|  | -Emeson | ${ }_{\text {A/B }}$ | Yes | Yes | Yes | No | A/B | Ves | Yes | Yes | Yes | ${ }_{\text {A/B }}$ | Yes | Yes | Yes | Yes | ${ }_{\text {A }}$ | Yes | Yes | Yes | Yes |
|  | Graham Hill | A/B | Yes | Yes | Yes | No | A/B | Yes | Yes | Yes | ves | A/B | Yes | Yes | Yes | Yes | A/B | ves | Ves | ves | ves |
|  | ML. Kingst. | ${ }^{\text {A/B }}$ | ves | Yes | Yes | res | A | Ves | Yes | Ves | Yes | A | res | Yes | Yes | Yes | , | Ves | Ves | ves | Ves |
|  | . Reatie V Vew | ${ }^{\text {AB }}$ | Ves | ves | No | No | A/B | Ves | yes | yes | No | ${ }^{\text {A/B }}$ | Ves | yes | ves | ves | A/B | yes | Ves | Ves | ves |
|  | .Wing Luke | A/B | ves | ves | yes | yes | A/B | Yes | Yes | Yes | yes | A/B | ves | yes | yes | Yes | A/B | yes | Yes | res | yes |
|  | . Sout Shore P K. - | A/B | Yes | Yes | Yes | Yes | A/B | Yes | Yes | Yes | Yes | A/B | Yes | Yes | Yes | Yes | A | Yes | Yes | Ves | Yes |
| Denny Interational | Abor Heights | A/B | Yes | Yes | Yes | No | A/B | Yes | Yes | Yes | No | A/B | Yes | Yes | Yes | Yes | A/B | Yes | Yes | Yes | Yes |
|  | Conocrat het | ${ }^{\text {A/B }}$ | Yes | Yes | Yes | Yes | , | Ves | Yes | Yes | Yes | A | Yes | Yes | Ves | Yes | A | Yes | Yes | Yes | Ves |
|  | Highana Park | A | Yes | Ves | Yes | res | A | ves | Yes | Yes | Yes | A | Ves | Yes | Ves | Ves | A | Yes | Yes | Yes | Yes |
|  | $\frac{\text { Rextilic }}{\text { Sughes }}$ | A | Yes | Yes | Yes | Yes | A | Yes | Yes | Yes | Yes | A | Yes | Yes | Yes | Yes | A | ves | yes | Yes | Ves |
|  | Sanisio | A | ves | Yes | Yes | res | A | Yes | Yes | Yes | Ves | A | ves | yes | ves | Ves | A | res | Yes | Yes | Yes |
|  |  | ${ }_{\text {A }}^{\text {A }}$ | ¢es | ${ }_{\text {res }}^{\substack{\text { res } \\ \text { res }}}$ | ${ }_{\substack{\text { res } \\ \text { Yes }}}^{\text {res }}$ | ¢es | ${ }^{\text {A/B }}$ | ¢es | ${ }_{\substack{\text { res } \\ \text { Yes }}}^{\text {res }}$ | ${ }_{\substack{\text { res } \\ \text { Yes }}}^{\text {res }}$ | ${ }_{\substack{\text { res } \\ \text { Yes }}}^{\text {res }}$ | ${ }^{\text {A }}$ | ¢es | ${ }_{\substack{\text { res } \\ \text { Yes }}}^{\text {res }}$ | ${ }_{\text {res }}^{\substack{\text { res } \\ \text { Ves }}}$ | ${ }_{\text {res }}^{\substack{\text { Yes } \\ \text { Ves }}}$ | ${ }^{\text {A }}$ | ¢es | ${ }_{\substack{\text { res } \\ \text { Yes }}}^{\text {res }}$ | ${ }_{\substack{\text { res } \\ \text { Yes }}}^{\text {res }}$ | ${ }_{\substack{\text { res } \\ \text { Yes }}}^{\text {res }}$ |
| $\underbrace{\text { Ecsstein }}$ | Bryant | A/B | Yes | No | No | No | ${ }_{\text {A/B }}$ | Ves | ${ }_{\text {Yes }}$ | No | No | ${ }_{\text {A/B }}$ | ves | ${ }_{\text {yes }}$ | ${ }_{\text {res }}$ | $\frac{\mathrm{Nes}}{}$ | ${ }_{\text {A/B }}^{\text {A/B }}$ | ${ }_{\text {Yes }}^{\text {Yes }}$ | ${ }_{\text {Yes }}^{\text {Yes }}$ | Ves | $\xrightarrow{\text { Yes }}$ |
|  | Decatur | A/B | Yes | ves | yes | Yes | A | Yes | Yes | Yes | Yes | A | Yes | Yes | ves | Yes | A | Yes | Yes | Yes | Yes |
|  | Green Lake | A/B | Yes | Yes | No | No | A/B | Ves | Yes | Yes | No | A/B | yes | Yes | Ves | Ves | ${ }^{\text {A/B }}$ | ves | Yes | Yes | Yes |
|  | Laurehurst | A/B | Ves | Ves | Yes | Yes | A/B | Ves | Yes | Yes | Ves | A | Ves | Yes | Ves | Yes | A | Yes | Yes | Yes | Ves |
|  | Sand Point | A/B | ves | ves | Yes | Yes | A/B | ves | Yes | Yes | Yes | A | ves | Yes | Yes | Yes | A | ves | Yes | Yes | Yes |
|  | Thomton Creek | ${ }^{\text {A/B }}$ | Yes | Yes | No | No | A/B | Ves | Yes | Yes | No | A/B | Yes | ${ }_{\text {Yes }}$ | Yes | No | A | Yes | Yes | Yes | Yes |
|  | $\overline{\text { Vewnige }}$ | A/B | Yes | Yes | Yes | Yes | A/B | Yes | Yes | ${ }_{\text {Yes }}$ | ${ }_{\text {Yes }}$ | A | Yes | ${ }_{\text {Yes }}$ | ${ }^{\text {res }}$ | Yes | A | ${ }_{\text {Yes }}$ | ${ }_{\text {Yes }}$ | ${ }^{\text {res }}$ | Yes |
|  | Wegawod | ${ }^{\text {A/B }}$ | Yes | Yes | ${ }_{\text {Yes }}$ | No | ${ }^{\text {A/B }}$ | Yes | Yes | ${ }_{\text {res }}$ | ${ }_{\text {res }}$ | ${ }^{\text {A/B }}$ | Yes | ${ }_{\text {Yes }}$ | Yes | Yes | A/B | Yes | ${ }_{\text {Yes }}$ | ${ }_{\text {res }}$ | Yes |
| Hamiton Int' | $\frac{\text { B.F. Day }}{\text { W. Woollandenarshan }}$ | ${ }_{\text {A }} / \mathrm{A} / \mathrm{B} / \mathrm{C}$ | $\xrightarrow{\text { res }}$ | res | ${ }_{\text {No }}^{\text {No }}$ | $\stackrel{\text { No }}{\text { No }}$ | A/B | ${ }_{\text {res }}^{\text {vos }}$ | $\xrightarrow{\text { res }}$ | ${ }_{\text {res }}^{\text {No }}$ | $\xrightarrow{\text { No }}$ | ${ }_{\text {A/B }}^{\text {/ }}$ | $\underset{\text { res }}{\substack{\text { Yes }}}$ | Yes | ${ }^{\text {res }}$ | ${ }_{\text {res }}^{\text {No }}$ | ${ }^{\text {A/B }}$ | ${ }_{\text {res }}^{\text {res }}$ | ${ }_{\text {res }}^{\text {res }}$ | ${ }_{\text {res }}$ | Ves |
|  |  | A/8/C | ${ }_{\text {Nos }}^{\text {Nos }}$ | ${ }_{\text {No }}^{\text {No }}$ | $\stackrel{\text { No }}{\text { No }}$ | $\stackrel{\text { No }}{\text { No }}$ | ${ }_{\text {A }}^{\text {A/B }}$ | ${ }_{\text {Nos }}^{\text {Nos }}$ | ${ }_{\text {Yos }}^{\text {Nos }}$ | ${ }_{\text {No }}$ | $\xrightarrow{\text { No }}$ | ${ }_{\text {A/B }}^{\text {A/B }}$ | $\underset{\substack{\text { res } \\ \text { Yes }}}{ }$ | ${ }_{\text {Nos }}^{\text {Nos }}$ | ${ }_{\text {Nos }}^{\text {Nos }}$ | $\xrightarrow{\text { No }}$ | ${ }_{\text {A }}^{\text {A/B }}$ | $\underset{\text { res }}{\substack{\text { res }}}$ |  | ${ }_{\text {Yos }}^{\text {Nos }}$ | $\xrightarrow{\text { No }}$ |
|  | Mcoonald | A/B | Ves | No | No | No | A/B | ves | No | No | No | A/B | Yes | Yes | No | No | A/B | Yes | Yes | No | No |
| Jane Addams | Codar Park | A | Yes | Yes | Yes | Yes | A | Yes | Yes | Yes | Yes | A | Yes | Yes | Yes | Ves | A | Yes | Yes | Yes | Yes |
|  | Jomm Roges | A/B | Ves | Yes | No | No | A/B | Yes | Yes | Yes | Yes | A/B | Yes | Ves | Yes | Yes | A/B | ves | Yes | Yes | ves |
|  | Oolmmic Hils | A/B | Yes | Yes | Yes | No | A/B | ves | Yes | Yes | Yes | A/B | Yes | Yes | Ves | Yes | A/B | Yes | Yes | Yes | Yes |
|  | Saceismea | A/B | Ves | Yes | No | No | A/B | ves | Yes | Yes | No | A/B | ves | yes | Ves | No | A/B | ves | Yes | ves | Yes |
|  | Hazel Work K-s | A/B | Yes | No | No | No | A/B | Yes | Yes | Yes | No | A/B | yes |  | Yes | Yes | A/B | Yes | Yes | ves |  |
| Madison | Alki | ${ }^{\text {A/B }}$ | ${ }_{\text {reses }}$ | Ves | Yes | No | ${ }^{\text {A/B }}$ | ves | Yes | Yes | res | ${ }^{\text {A/B }}$ | Ves | ${ }_{\text {ves }}$ | Ves | ves | ${ }^{\text {A }}$ | Ves | ves | Yes | Yes |
|  | ${ }_{\text {colem }}$ | ${ }_{\text {A/B }}$ | Ves | Yes | Yes | No | ${ }_{\text {A/B }}$ | Ves | Yes | Ves | Yes | ${ }_{\text {A/B }}$ | Yes | ves | Yes | Yes | ${ }_{\text {A/B }}$ | Yes | res | Yes | Yes |
|  | Gensee Hill | A/B | Yes | ves | No | No | A/B | ves | Yes | Yes | No | A/B | ves | Yes | Yes | ves | A/B | ves | Yes | Yes | Yes |
|  | Lafyete | A/B | Ves | Yes | Yes | Yes | A | Ves | Yes | Yes | Yes | A | Yes | Yes | Yes | Ves | A | Yes | Yes | Ves | Yes |
|  | ${ }_{\text {Patatinder } \mathrm{k} \text {-8 }}$ | ${ }^{\text {A/B }}$ | ves | res | Yes | No | ${ }^{\text {A/B }}$ | ves | res | Yes | Yes | A/B | res | Yes | res | Yes | ${ }^{\text {A/B }}$ | res | ${ }_{\text {res }}$ | res | Yes |
| Mclure | Jomm tay | ${ }_{A B}^{A B}$ | ${ }_{\text {ves }}^{\substack{\text { ves }}}$ | ${ }_{\text {res }}$ | ${ }_{\text {vos }}^{\text {Nos }}$ | ${ }_{\text {res }}$ | ${ }_{A / B}^{A / B}$ | ${ }_{\text {ves }}^{\substack{\text { ves }}}$ | ${ }_{\text {res }}^{\text {ves }}$ | ${ }_{\text {ves }}$ | ${ }_{\text {res }}$ | ${ }_{\text {A }}{ }^{\text {A }}$ | ${ }_{\text {res }}$ | ${ }_{\text {res }}$ | ${ }_{\text {res }}$ | ${ }_{\text {ves }}^{\text {ves }}$ | ${ }_{\text {A }}$ A | ves | Yes | ${ }_{\text {Ves }}^{\text {Ves }}$ | ${ }_{\text {Yes }}^{\text {Yes }}$ |
|  | Lamton | A/B | ves | Ves | yes | No | A/B | ves | ves | ves | Yes | A/B | Yes | Yes | Yes | Yes | A | Yes | ves | Yes | Ves |
|  | Magnola | A/B | ves | Yes | No | No | A/B | ves | ves | ves | No | A/B | ves | ves | Yes | No | A/B | Yes | ves | Yes | Yes |
|  | Quen anme | A | Yes | Yes | Yes | Yes | A | res | Yes | ${ }_{\text {Yes }}$ | Yes | A | Yes | Ves | Yes | ves | A | Yes | ${ }_{\text {res }}$ | Yes | Yes |
|  | Cataraine Eline k .8 | A/B | Yes | Yes | yes | Yes | A | ves | Yes | Yes | Yes | A | Yes | Yes | Yes | Yes | A | Ves | Yes | Yes | Yes |
| Meany | $\stackrel{\text { Leschi }}{ }$ | A/B | Yes | res | No | No | A/B | ves | Yes | Yes | No | A/B | Yes | Yes | Yes | Yes | A/B | Yes | Yes | ves | Yes |
|  | Lowell | A/B | ves | No | No | No | A/B | ves | Yes | ves | No | A/B | Yes | Yes | Yes | No | A/B | Yes | ves | Yes | Yes |
|  | $\frac{\text { Madrona }}{\text { Mcoiva }}$ | ${ }^{\text {A/B }}$ | res | Ves | Yes | Yes | ${ }^{\text {AB }}$ | Ves | Yes | Yes | res | A | res | Yes | res | res | A | Yes | Yes | res |  |
|  | $\frac{\text { Mcoliva }}{\text { Wontue }}$ | A/B | No | No | No | No | A/B | res | No | No | No | ${ }^{\text {A/B }}$ | res | Yes | No | No | A/B | res | res | res | No |
|  | $\stackrel{\text { Stevens }}{ }$ | ${ }_{\text {AB }}^{\text {AB }}$ | Ves | $\xrightarrow{\text { Nes }}$ | ${ }_{\text {ves }}$ | ${ }_{\text {Ves }}$ | ${ }_{\text {AB }}{ }^{\text {A }}$ | Ves | Ves | ${ }_{\text {Yos }}$ | ${ }_{\text {Ves }}$ | ${ }_{\text {A }}^{\text {A }}$ | ${ }_{\text {ves }}^{\substack{\text { ves }}}$ | ${ }_{\text {reses }}$ | ${ }_{\text {Nos }}$ | ${ }_{\text {ves }}$ | ${ }_{\text {A }}^{\text {A }}$ | Yes | ${ }_{\text {res }}$ | ${ }_{\text {Vos }}$ | ${ }_{\text {Nos }}$ |
|  | Tops K -8 | ${ }_{\text {A }}$ B | Yes | Yes | No | No | ${ }_{\text {AB }}$ | Ves | Yes | Yes | Yes | ${ }^{\text {A/B }}$ | Yes | Yes | Yes | Yes | ${ }^{\text {A/B }}$ | Yes | Yes | Yes | Yes |
| Mercer | ${ }_{\text {beacon }}^{\text {Hill hat }}$ | A/B | Yes | No | No | No | A/B | Yes | Yes | No | No | A/B | Yes | ${ }_{\text {Yes }}$ | No | No | A/B | Yes | Yes | Yes | No |
|  | Doatbom Park het | A | Yes | Yes | Yes | Yes | A | Yes | Yes | ves | Yes | A | Yes | Yes | Ves | Yes | A | Yes | ves | Yes | Yes |
|  | Hawhome | A/B | ves | No | No | No | A/B | ves | ves | No | No | A/B | yes | yes | yes | No | A/B | ves | ves | yes | No |
|  | Kimbal | A/B | Yes | Yes | Yes | No | A/B | Yes | Yes | Yes | Yes | A/B | Yes | Yes | Yes | Yes | A | Yes | Yes | Yes | Yes |
|  | ${ }^{\text {Maple }}$ | A/B | No | No | No | No | A/B | ves | ves | No | No | A/B | ves | yes | No | No | A/B | Yes | Yes | ves | No |
|  | $\stackrel{\text { - }}{\text { ORsmg Star }}$ | ${ }_{\text {A/B }}{ }^{\text {/ }}$ | Ves | ¢es | ¢es | $\xrightarrow{\text { Yes }}$ No | ${ }_{\text {A/B }}^{\text {A/B }}$ | ¢es | ¢es | ¢ | ¢es | ${ }_{\text {A }}^{\text {A }}$ | ¢es | ¢es | ¢es | ¢es | ${ }_{\text {A }}^{\text {A }}$ | ¢es | ¢es | ¢es | ¢es |
| Robert Eage Starf | Casadia | A/B | ves | Ves | Yes | Yes | A/B | Ves | Ves | Ves | Yes | A/B | Ves | Yes | Yes | Ves | A/B | Ves | Ves | Ves | Yes |
|  | Daniel Bagey | A | Yes | Yes | Yes | Yes | A | Yes | Yes | Ves | Yes | A | Yes | Ves | Ves | Yes | A | Yes | Yes | Ves | Yes |
|  | Grienvood | A/B | ves | ves | No | No | A/B | Ves | res | res | No | A/B | ves | ves | ves | ves | A/B | ves | ves | ves | ves |
|  | Northate | A/B | ves | Yes | Yes | No | A/B | ves | res | Yes | res | A/B | Yes | Yes | Yes | Yes | A/B | Yes | ves | Yes | Yes |
|  | - Olympl Vew | ${ }_{\text {A/B }}^{\text {A/ }}$ | Ves | $\stackrel{\text { No }}{\text { No }}$ | $\stackrel{\text { No }}{\text { No }}$ | $\stackrel{\text { No }}{\text { No }}$ | ${ }_{\text {A/B }}^{\text {A/B }}$ | Ves | ves Ves er | ${ }_{\text {Nos }}^{\text {Nos }}$ | ${ }_{\text {No }}^{\text {No }}$ | ${ }_{\text {A/B }}^{\text {A/B }}$ | Yes Ves er | ${ }_{\text {ves }}^{\text {ves }}$ | ${ }_{\text {res }}^{\substack{\text { res }}}$ | ${ }_{\text {Nos }}$ | ${ }_{\text {A/B }}^{\text {A/B }}$ | ${ }_{\text {res }}^{\substack{\text { res } \\ \text { Pes }}}$ | ${ }_{\text {res }}^{\substack{\text { res } \\ \text { Pes }}}$ | ${ }_{\text {res }}^{\substack{\text { res } \\ \text { Pes }}}$ | ${ }_{\substack{\text { ves } \\ \text { ves }}}^{\text {reser }}$ |
|  | Lucon Springs K . | ${ }_{\text {A/B }}$ | Yes | No | No | No | ${ }^{\text {A/B }}$ | Yes | Yes | No | No | A/B | Yes | Yes | Yes | Yes | ${ }_{\text {A/B }}$ | Yes | Yes | ves | Yes |
| Wastington | - Baile Gateert | ${ }^{\text {A/B }}$ | Yes | Yes | ves | No | ${ }^{\text {A/B }}$ | ves | ${ }_{\text {res }}$ | ${ }_{\text {res }}$ | res | ${ }^{\text {//B }}$ | res | ${ }_{\text {reses }}$ | res | res | A/B | res | res | res | res |
|  | T. Thurgood Masthal | ${ }_{\text {A }}^{\text {AB }}$ | $\xrightarrow{\text { Ves }}$ Yes | ¢ | ¢ | $\stackrel{\text { No }}{\text { No }}$ | ${ }_{A / B}^{A B}$ | ¢ | $\xrightarrow[\substack{\text { Yes } \\ \text { ves }}]{ }$ | ¢ | ¢ | ${ }_{\text {A }}^{\text {AB }}$ | ¢ | ¢ | ${ }_{\substack{\text { Yes } \\ \text { Yes }}}$ | ¢ | ${ }_{\text {A/B }}$ | ¢ | ¢ | ¢ | ¢ |

## Seattle Public Schools

Fall 2020 Reduced Capacity Analysis - Elementary and K -8 Schools

|  |  | 0\%on-Line only |  |  |  |  | 10\% On-Line only |  |  |  |  | 15\% On-Line only |  |  |  |  | 20\% on-Line only |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Miades shool | //k.8 |  | $\begin{gathered} \hline \text { K Full Time } \\ \text { with Rotating } \\ 1-5 \text { or 1-8 } \end{gathered}$ | $\begin{gathered} \hline \text { K-1 Full Time } \\ \text { with Rotating } \\ 2-5 \text { or 2-8 } \end{gathered}$ | $\begin{gathered} \text { K-2 Full Time } \\ \text { with Rotating } \\ 3-5 \text { or } 3-8 \end{gathered}$ | $\begin{gathered} \hline \text { K-3 Full Time } \\ \text { with Rotating } \\ 4-5 \text { or } 4-8 \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { K-5 or K-8 } \\ \text { Rotating } \\ \text { at Same School? } \end{array}$ | $\begin{gathered} \text { K Full Time } \\ \text { with Rotating } \\ 1-5 \text { or } 1-8 \end{gathered}$ | $\begin{aligned} & \text { K-1 Full Time } \\ & \text { with Rotating } \\ & 2-5 \text { or } 2-8 \end{aligned}$ | $\begin{gathered} \hline \text { K-2 Full Time } \\ \text { with Rotating } \\ 3-5 \text { or 3-8 } \end{gathered}$ | $\begin{gathered} \text { K-3 Full Time } \\ \text { with Rotating } \\ 4-5 \text { or } 4-8 \end{gathered}$ |  | $\begin{gathered} \text { K Full Time } \\ \text { with Rotating } \\ 1-5 \text { or 1-8 } \end{gathered}$ | $\begin{gathered} \text { K-1 Full Time } \\ \text { with Rotating } \\ 2-5 \text { or 2-8 } \end{gathered}$ | $\begin{gathered} \text { K-2 Full Time } \\ \text { with Rotating } \\ 3-5 \text { or 3-8 } \end{gathered}$ | $\begin{aligned} & \text { K-3 Full Time } \\ & \text { with Rotating } \\ & 4-5 \text { or } 4-8 \end{aligned}$ | $\begin{gathered} \text { K-5 or K-8 } \\ \text { Rotating } \\ \text { at Same School? } \end{gathered}$ | $\begin{array}{c\|} \hline \text { K Full Time } \\ \text { with Rotating } \\ 1-5 \text { or 1-8 } \end{array}$ |  |  |  |
|  | school | (Hioups seedee) | atsamestrioof | atsame | atsan |  | Arsous | arsamesthoor | atsame | atramesthoor |  | throus Seeded | ? | a same | 迷 |  | frous |  | atame |  |  |
| Whitman | ${ }_{\text {Aadams }}^{\text {Liovalteghts }}$ | ${ }_{\text {A/B }}^{\text {A/ }}$ | Yes Yes res | Yes ves | Yes No No | No | ${ }_{\text {A/B }}^{\text {A/ }}$ | ${ }_{\text {Yes }}^{\substack{\text { Yes } \\ \text { Yes }}}$ | ${ }_{\text {Yes }}^{\substack{\text { Yes } \\ \text { Yes }}}$ | Yes Yes res | Yes Yes res | ${ }_{\text {A/B }}$ | $\xrightarrow{\text { Yes }}$ Yes | Ves ves ent | Yes Yes res | Yes ves | ${ }_{\text {A/B }}^{\text {A/ }}$ | $\xrightarrow{\text { Yes }}$ Ves | Yes Ves | Ves <br> Ves | Ves |
|  | Nooth Beach | A/B | ves | ves | No | No | A/B | ves | ves | ves | No | ${ }_{\text {A/B }}$ | res | Ves | ves | ves | ${ }_{\text {A/B }}$ | S | yes | Ses | ves |
|  |  | A/B | res | Yes | No | No | A/B | res | res | Yes | No | A/B | ${ }_{\text {res }}$ | Yes | Yes | No | A/B | Yes | Yes | Yes | Ves |
|  | $\frac{\text { Whitier }}{\text { Samon }}$ | $\stackrel{\text { A/B }}{\text { A/B }}$ | ¢ | ¢ | ¢ | ¢ | A | ${ }_{\substack{\text { Yes } \\ \text { Yes }}}^{\text {reser }}$ | ${ }_{\text {yes }}^{\substack{\text { Yes } \\ \text { res }}}$ | ¢ | $\xrightarrow[\substack{\text { Yes } \\ \text { res }}]{ }$ | A | $\xrightarrow[\substack{\text { Yes } \\ \text { ves }}]{\text { ren }}$ | ¢es | ¢ | ¢ | A | ${ }_{\substack{\text { Ves } \\ \text { ves } \\ \text { ver }}}$ | ¢ | ¢ | ¢ |

- Strategic Plan Prororit y 13

Fall 2020 Reduced Capacity Analysis

|  |  | 0\% on-Line only |  |  |  |  | 10\% on-Line only |  |  |  |  | 15\% on-Line only |  |  |  |  | 20\% on-Line only |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\pm \begin{aligned} & \text { Mididle school } \\ & \text { Senice Area }\end{aligned}$ |  | $\begin{gathered} \text { K-5 or K-8 } \\ \text { Rotating } \\ \text { at Same School? } \end{gathered}$ | K Full Time <br> with Rotating <br> $1-5$ or $1-8$ | $\begin{aligned} & \text { K-1 Full Time } \\ & \text { with Rotating } \\ & 2-5 \text { or 2-8 } \end{aligned}$ | $\begin{array}{c\|} \hline \text { K-2 Full Time } \\ \text { with Rotating } \\ 3-5 \text { or 3-8 } \\ \text { at Same School? } \end{array}$ | $\begin{aligned} & \text { K-3 Full Time } \\ & \text { with Rotating } \\ & 4-5 \text { or } 4-8 \end{aligned}$ | $\begin{gathered} \text { K-5 or K-8 } \\ \text { Rotating } \\ \text { at Same School? } \\ \text { I\# Groun } \end{gathered}$ | K Full Time <br> with Rotating <br> $1-5$ or $1-8$ | $\square$ | $\begin{aligned} & \text { K-2 Full Time } \\ & \text { with Rotating } \\ & 3-5 \text { or 3-8 } \end{aligned}$ | $\begin{aligned} & \text { K-3 Full Time } \\ & \text { with Rotating } \\ & 4-5 \text { or 4-8 } \end{aligned}$ | $\begin{gathered} \text { K-5 or K-8 } \\ \text { Rotating } \\ \text { at Same School? } \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { K Full Time } \\ \text { with Rotating } \\ 1-5 \text { or 1-8 } \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \text { K-1 Full Time } \\ \text { with Rotating } \\ 2-5 \text { or 2-8 } \end{array}$ | K-2 Full Time <br> with Rotating <br> 3-5 or 3-8 | $\begin{array}{\|c\|} \hline \text { K-3 Full Time } \\ \text { with Rotating } \\ 4-5 \text { or 4-8 } \\ \hline \end{array}$ | K-5 or K-8 Rotating at Same School? | $\begin{gathered} \text { K Full Time } \\ \text { with Rotating } \\ 1-5 \text { or 1-8 } \end{gathered}$ | $\begin{aligned} & \hline \text { K-1 Full Time } \\ & \text { with Rotating } \\ & 2-5 \text { or 2-8 } \end{aligned}$ | $\begin{array}{c\|} \hline \text { K-2 Full Time } \\ \text { with Rotating } \\ 3-5 \text { or 3-8 } \end{array}$ | $\begin{aligned} & \text { K-3 Full Time } \\ & \text { with Rotating } \\ & 4-5 \text { or 4-8 } \end{aligned}$ |
| rose | Smerson | ${ }_{\text {A/B }}$ | Yes | ves | Yes | No | A/B | ves | Yes | Yes | Yes | ${ }_{\text {A/B }}$ | Yes | Yes | Yes | Yes | A/B | ves | Ves | Yes | $\underset{\text { ves }}{\substack{\text { at Sane shoop }}}$ |
|  | . $\mathrm{ML.L} \mathrm{King} \mathrm{Jr}$. | ${ }^{\text {A/B }}$ | Yes | Yes | Yes | Ves | A | Yes | Yes | Yes | Yes | A | Yes | Yes | Yes | Ves | A | Yes | ves | ves | Yes |
|  | . Raliner V Vow | A/B | Ves | Yes | No | No | A/B | Ves | Yes | Yes | No | ${ }_{\text {A/B }}$ | Ves | Ves | Yes | Ves | A/B | Yes | ves | ves | ves |
|  | . Wing Luke Sout Shore R . ${ }^{\text {a }}$ | ${ }_{\text {A/B }}^{\text {A/B }}$ |  | ¢es | Ves | Ves | ${ }_{\text {A/B }}^{\text {A/B }}$ | ¢es | ¢es | $\underset{\substack{\text { Yes } \\ \text { res }}}{ }$ | ¢es | ${ }_{\text {A }}^{\text {A/B }}$ | ¢es | ¢es | Ves | ${ }_{\text {res }}^{\substack{\text { res } \\ \text { res }}}$ | ${ }_{\text {A/B }}$ | Ves | Ves | Ves | Ves |
| Denny Mnemational | .West Soatte EL. | ${ }_{\text {A/B }}$ | Yes | Yes | Yes | Yes | ${ }_{\text {A/B }}$ | Yes | Yes | Yes | Yes | A | Yes | Yes | Yes | Yes | A | Yes | Yes | Yes | Yes |
| Jane Addams | OItmpic ills | ${ }^{\text {A/B }}$ | Yes | Yes | Yes | No | A/B | Ves | Yes | Yes | Yes | A/B | Yes | Yes | Yes | Yes | A/B | Yes | Yes | Ves | Ves |
| Meany | .Leschi | A/B | Ves | Yes | No | No | A/B | Ves | Ves | Yes | No | A/B | Yes | Ves | Ves | Ves | A/B | Yes | Ves | Ves | Ves |
| Mercer | RRising Star | A/B | Yes | Yes | Yes | Ves | A/B | Yes | Yes | Yes | Yes |  | Ves | Yes | Ves | Ves |  |  | Ves | res | Yes |
|  | .Eroadvew Thomson K .s | A/B | Ves | No | No | No | A/B | Ves | ves | Ves | No | A/B | ves | ves | ves | ves | A/B | Ves | ves | res | Yes |
| Wastington | - Bailo Gazert | A/B | res | Yes | Yes | No | A/B | ves | res | Ves | ${ }_{\text {res }}$ | ${ }^{\text {A/B }}$ | ${ }_{\text {res }}$ | Yes | Yes | Yes | ${ }^{\text {A/B }}$ | Yes | Yes | Ves | Ves |
|  | . John Muir | ${ }_{\text {A/B }}$ | ${ }_{\substack{\text { res } \\ \text { ves }}}$ | ${ }_{\substack{\text { res } \\ \text { res }}}$ | Ves | $\xrightarrow{\text { No }}$ | ${ }_{\text {A/B }}^{\text {A/ }}$ | $\xrightarrow[\substack{\text { ves } \\ \text { Yes }}]{ }$ | ${ }_{\substack{\text { ves } \\ \text { Ves }}}$ | $\xrightarrow[\substack{\text { res } \\ \text { Yes }}]{ }$ | ¢ | ${ }_{\text {A }}^{\text {A/B }}$ | ¢es | ${ }_{\text {res }}^{\substack{\text { res } \\ \text { Yes }}}$ | Ves | ¢es | ${ }_{\text {A }}^{\text {A }}$ | ¢ | ¢es | Ves | ¢ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

- Strategic Plan Proinity 13


## Seattle Public Schools

Fall 2020 Reduced Capacity Analysis - Middle Schools

## June 26, 2020

|  | No Use of Commons for Classrooms |  |  |  | Use Cafeteria \& Gyms for Additional Classrooms |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Middle School Service Area | ```6-8 Rotating at Same School? w/o Commons (# Groups Needed)``` | 6-8 10\% On-Line Only Rotating at Same School? w/o Commons (\# Groups Needed) | 6-8 15\% On-Line Only Rotating at Same School? w/o Commons (\# Groups Needed) | 6-8 20\% On-Line Only Rotating at Same School? w/o Commons (\# Groups Needed) | 6-8 <br> Rotating at Same School? w/ Commons (\# Groups Needed) | 6-8 <br> 10\% On-Line Only Rotating at Same School? w/ Commons (\# Groups Needed) | 6-8 <br> 15\% On-Line Only Rotating at Same School? w/ Commons (\# Groups Needed) | 6-8 <br> 20\% On-Line Only Rotating at Same School? w/ Commons (\# Groups Needed) |
| Aki Kurose | A/B | A/B | A/B | A/B | A/B | A | A | A |
| Denny International | A/B | A/B | A/B | A/B | A/B | A/B | A/B | A/B |
| Eckstein | A/B | A/B | A/B | A/B | A/B | A/B | A/B | A |
| Hamilton International | A/B | A/B | A/B | A/B | A/B | A/B | A/B | A |
| Jane Addams | A/B/C | A/B | A/B | A/B | A/B | A/B | A/B | A/B |
| Madison | A/B/C | A/B | A/B | A/B | A/B | A/B | A/B | A/B |
| McClure | A/B | A/B | A/B | A/B | A/B | A/B | A/B | A |
| Meany | A/B | A | A | A | A | A | A | A |
| Mercer International | A/B | A/B | A/B | A/B | A/B | A/B | A/B | A/B |
| Robert Eagle Staff | A/B | A/B | A/B | A/B | A | A | A | A |
| Washington | A | A | A | A | A | A | A | A |
| Whitman | A/B | A | A | A | A | A | A | A |

## Notes

"Groups" = Projected enrollment/capacity estimate; additional group needed when calculation results are greater than an integer
Capacity for science labs included

Seattle Public Schools
Fall 2020 Reduced Capacity Analysis - High Schools
June 26, 2020

|  | No Use of Commons for Classrooms |  |  |  | Use Cafeteria \& Gyms for Additional Classrooms |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| High School | 9-12 Rotating at Same School? w/o Commons (\# Groups Needed) | 9-12 <br> 10\% On-Line Only Rotating at Same School? w/o Commons <br> (\# Groups Needed) | 9-12 <br> 15\% On-Line Only Rotating at Same School? w/o Commons (\# Groups Needed) | 9-12 <br> 20\% On-Line Only Rotating at Same School? w/o Commons <br> (\# Groups Needed) | 9-12 <br> Rotating at Same School? w/ Commons (\# Groups Needed) | 9-12 <br> 10\% On-Line Only <br> Rotating <br> at Same School? <br> w/ Commons | 9-12 <br> 15\% On-Line Only Rotating at Same School? w/ Commons (\# Groups Needed) | 9-12 <br> 20\% On-Line Only Rotating at Same School? w/ Commons (\# Groups Needed) |
| Ballard | A/B | A/B | A/B | A/B | A/B | A/B | A/B | A/B |
| Center School | A/B | A/B | A | A | A/B | A/B | A/B | A/B |
| Chief Sealth | A/B | A | A | A | A | A | A | A |
| Cleveland | A/B | A/B | A/B | A/B | A/B | A/B | A/B | A/B |
| Franklin | A/B/C | A/B | A/B | A/B | A/B | A/B | A/B | A/B |
| Garfield | A/B | A/B | A/B | A/B | A/B | A/B | A/B | A/B |
| Ingraham | A/B | A/B | A/B | A | A/B | A/B | A/B | A |
| Lincoln | A | A | A | A | A | A | A | A |
| Nathan Hale | A/B | A/B | A | A | A/B | A/B | A/B | A |
| Rainier Beach | A/B | A/B | A/B | A/B | A/B | A | A | A |
| Roosevelt | A/B | A/B | A/B | A/B | A/B | A/B | A/B | A/B |
| West Seattle | A/B/C | A/B/C | A/B/C | A/B | A/B | A/B | A/B | A/B |

## Seattle Public Schools

Fall 2020 Reduced Capacity Analysis - High Schools
June 26, 2020

|  | No Use of Commons for Classrooms |  |  |  | Use Cafeteria \& Gyms for Additional Classrooms |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| High School | 9-12 <br> Rotating at Same School? w/o Commons (\# Groups Needed) | 9-12 10\% On-Line Only Rotating at Same School? w/o Commons (\# Groups Needed) | 9-12 15\% On-Line Only Rotating at Same School? w/o Commons (\# Groups Needed) | 9-12 20\% On-Line Only Rotating at Same School? w/o Commons (\# Groups Needed) | 9-12 Rotating at Same School? w/ Commons (\# Groups Needed) | 9-12 10\% On-Line Only Rotating at Same School? w/ Commons (\# Groups Needed) | 9-12 15\% On-Line Only Rotating at Same School? w/ Commons (\# Groups Needed) | 9-12 20\% On-Line Only Rotating at Same School? w/ Commons (\# Groups Needed) |
| Middle College | A | A | A | A | A | A | A | A |
| Nova | A | A | A | A | A | A | A | A |
| South Lake | A | A | A | A | A | A | A | A |
| World School | A | A | A | A | A | A | A | A |


[^0]:    * Non traditional schools (Interagency, World School, Middle College, South Lake and Nova) can go five days a week

