

Portland Public Schools

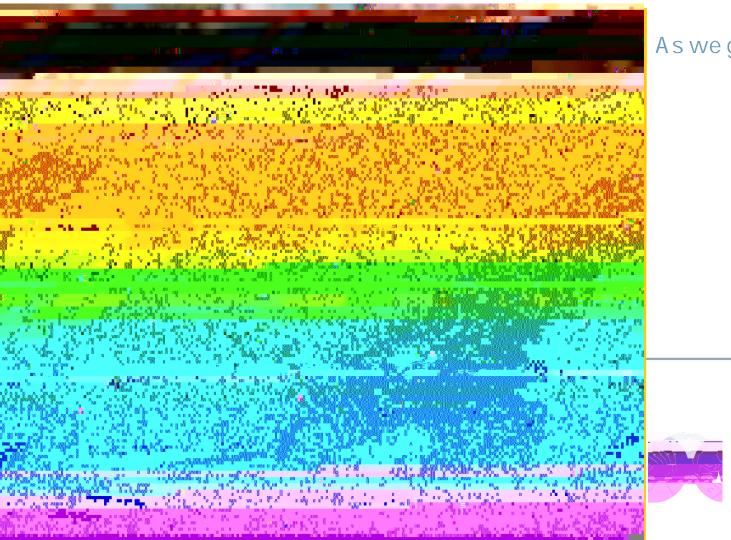
Enrollment & Program Balancing Phase 2

Welcome





December 2, 2021



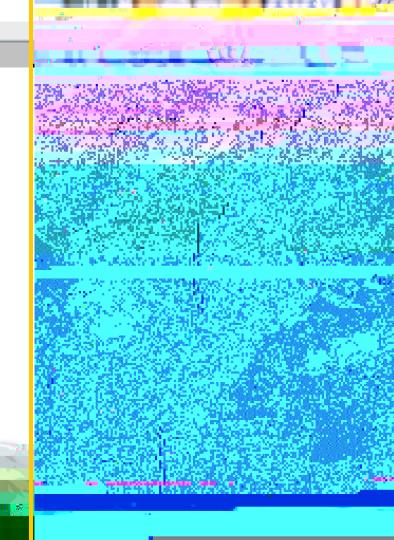
As we get started...





Welcome

Meeting Agenda:





Co-Chair Corner

Co-Chair Corner

Data on student outcomes in co-located DLI programs

Process: When do we need to determine the elements in the final scenario so that we can work specifically on boundaries, and how many meetings will we have to do that?

Timeline: Only one more meeting in December; SEGC recommendation to board by 1/18?

Clarity on middle school assignments for fall of 2022

Supplemental materials showing impact of CSS as a K-5?

Proposal C

Overarching Modeling Drivers

Board Charge

Proposal Modeling Drivers

Proposal C Modeling Drivers

Programmatic guidelines to accomplish the Board's Charge:

Α.

В.

C.

D





Harrison Park (K-8 to MS)

Bridger (K-5 to K-8)



Clark (K-8 to K-5)

Requires use of modulars



Neighborhood School

Neighborhood School Co-Located w/ DLI

Focus Option/DLI Lottery School

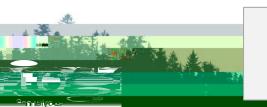


Elementary School (K-5)

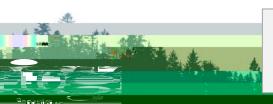












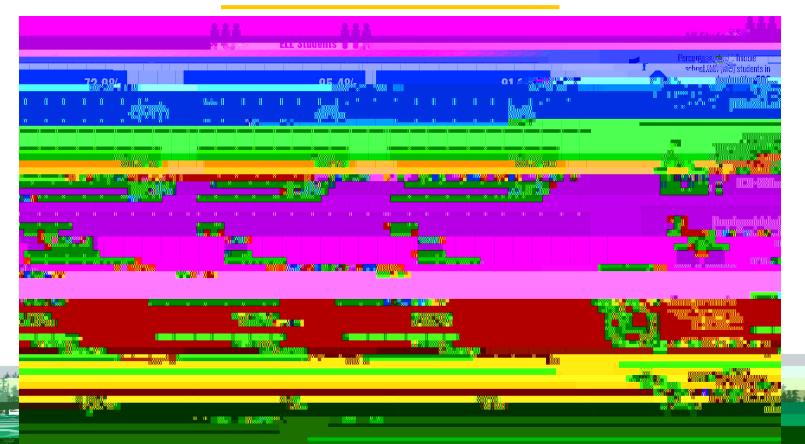


Neighborhood School
Neighborhood School Co-Located w/ DLI
Focus Option/DLI Lottery School





Draft Proposal C - Racial Equity Impact







8 fUZh [·] 5	8 fUZh 6	8fUZh [·] 7			
Harrison Park Becomes 6-8					
Harrison Park K-5 moves to Clark					
CSS currently at Clark needs a location					



<u>chool</u> <u>option/neiahborhood s</u>

8fUZh [·] 5	8fUZh ⁻ 6	8fUZh [·] 7			
7GG'Uh'KccXghcW_	7GG'Uh'5f`YhU	7GG'Uh'6f]X[Yf			
Near-term implementation: CSS K-8 students join current K-5 students at schools with most space for all					
Modeling long-term impact: CSS K-8 students assigned to their neighborhood school based on residence					
Modeling long-term impact: Redraw neighborhood boundary to meet enrollment expectations (~450 total)					
Modeling long-term impact: Neighborhood students enroll roughly half of school, lottery enrolls other half					
Modeling long-term impact: Estimates applied for where lottery students will come from (mostly nearby n'hoods)					



3 Consider Co-Located DI I programming

<u>8fUZh`5`</u> !`:cWig`cb`k\c`Y!gW\cc``acXY``k]h\` `cWUh]cbg`bYUf`bUh]jY`gdYU_]b[`ghiXYbhg	<u>8fUZh`6</u> `!`:cWig`cb`k\c`Y!gW\cc``acXY``k\]`Y` fYhU]b]b[`dfc[fUa``cWUh]cbg`Uh`cf`bYUf`h\Y]f` YI]gh]b[``cWUh]cbg	<u>8fUZh`7</u> `!`K\]`Y`bch`dfYZYffYXž`U``ck`Zcf`Wcbh]biYX` Wc!`cWUh]cb
Harrison Park MS hosts all southeast Chinese and Spanish DLI	Harrison Park MS hosts Spanish DLI feeding from Bridger. Lane hosts all southeast Chinese DLI.	Harrison Park MS retains existing Chinese and hosts Spanish DLI feeding from Lent
@Ybh`GdUb]g\`8@='!`k\c`Y`gW\cc```chhYfm Atkinson and Bridger programs to Lent Feeds into Kellogg MS Spanish DLI Boundary dissolves to create whole school lottery	@Ybh'GdUb]g\'8@='!'k\c'Y'gW\cc''bY][\Vcf\ccX' a cXY' Feeds into Kellogg MS Spanish DLI Boundary modifications to meet enrollment minimums	@Ybh'GdUb]g\'8@='!'Wc!'cWUhYX'k]h\'bY][\Vcf\ccX Grows by adding one strand from Bridger Feeds into Harrison Park Spanish DLI Boundary expands to create balanced neighborhood prgm
6f]X[Yf'7\]bYgY'8@='!'k\c'Y'gW\cc'``chhYfm Woodstock and Harrison Park programs to Bridger Feeds into Harrison Park MS Chinese DLI Boundary dissolves to create whole school lottery	6f]X[Yf'GdUb]g\'8@='!'k\c`Y'gW\cc```chhYfm Atkinson program to Bridger Feeds into Harrison Park MS Spanish DLI Boundary dissolves to create whole school lottery	5h_]bgcb'GdUb]g\'8@='!'Wc!'cWUhYX'k]h\'bY][\Vcf\ccX Grows by adding one strand from Bridger Feeds into Kellogg Spanish DLI
	KccXghcW_'7\]bYgY'8@='!'k\c'Y'gW\cc'``chhYfm Harrison Park program to Woodstock Feeds into Lane MS Chinese DLI Boundary dissolves to create whole school lottery	

Large Group Q & A

10 MINUTES

Break

10 MINUTES

Proposal C

Quick Check-in - Duos (10 min)

Small group report out

10 MINUTES

Engagement

The Open House will serve as a tool for the community to learn the goals of Phase 2, themes we've learned that have informed the 3 proposals, and to get involved with the enrollment balancing process.

To make the best, most equitable decisions, we need feedback from families and students who will be impacted by changes in boundaries and program locations, and in particular from our BIPOC (Black, Indigenous and People of Color) and non-native, non-English speaking families.

A series of engagement sessions will be held in Spanish, Mandarin, Cantonese, Vietnamese, Russian and Somali, as well as sessions for BIPOC families and BIPOC students only.

