

#### PORTLAND PUBLIC SCHOOLS

# District-wide Boundary Review Advisory Committee

November 30, 2016





#### Community Engagement Summary

- Goal: Offer an opportunity at Ockley
   Green and each of the feeders schools for families to provide feedback
- Strategies:
  - Meet with families at school events already scheduled
  - Partner with community organizations to share information, collect feedback
  - Collect input through public comment at DBRAC meetings, e-mails and surveys

77

#### **Community Engagement Summary**

Overarching Goal: Offer an opportunity at Ockley Green and each of the feeders schools for families to provide feedback

- Strategy: Meet with families at school events already scheduled
- Results: 8 meetings across 5 schools, 200+ participants
  - Notes, presentations, answers to Q &A online
  - DBRAC verbal summary included in 11/21 meeting minutes



#### **Community Engagement Summary**

Overarching Goal: Offer an opportunity at Ockley Green and each of the feeders schools for families to provide feedback

- Strategy: Connect with partners to provide information, feedback opportunities
- Results: Tabling at BPI Symposium, Unite Oregon Seeds of Change, SEI outreach to **SUN School families**
- Information distributed to 200+ families to date

#### **Community Engagement Summary**

Overarching Goal: Offer an opportunity at Ockley Green and each of the feeders schools for families to provide feedback

 Strategy: Collect input through public comment at DBRAC meetings, emails and surveys

#### Results:

- Public comment from each meeting included in minutes
- 15 e-mails
- 78 surveys



#### On-going Community Engagement

- Identify key groups not represented to date
- Brainstorm different ways to reach families
- Continue engagement up to and beyond School Board decision



### New data request posts

- What are the differences in demographics (e.g., race, poverty) between dual language immersion and neighborhood programs?
   (Asked at Beach Black Family Info Night)
- Is PPS working with any partners to envision what enrollment will look like in the future? (Asked at Chief Joseph PTA Meeting)
- What <u>are</u> the demographics of each area changed in draft options?

7



# Focus on Ockley Green

- How are forecasts created for schools
- What is the range of likely enrollment at Ockley Green, given different assumptions about transfer rates



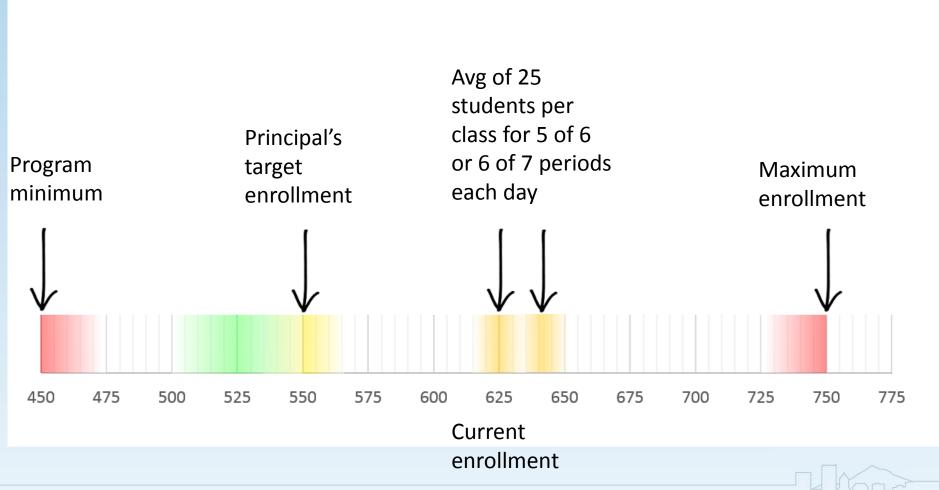
# What is the capacity of Ockley Green?

- 33 classrooms
  - Includes three modular classrooms
  - Assumes three rooms set aside from capacity counts for Special Ed & ELL needs
- Capacity depends on programming decisions:
  - Maximum capacity if every classroom was fully used every period and every day
  - Functional capacity based on current programming

77/1/29



# Ockley Green enrollment & capacity range





### Forecasting basics

- Enrollment forecasts are based on factors such as
  - birth rates
  - housing changes
  - in-migration and out-migration patterns
  - Grade Progression Ratios
  - Transfer rates in and out of schools



### Forecasting basics

- Enrollment forecasts are based on factors such as
  - birth rates
  - housing changes
  - in-migration and out-migration patterns
  - Grade Progression Ratios
  - Transfer rates in and out of schools



## **Grade Progression Ratios**

- The number of students who will be enrolled in the future is seldom the same as the current state.
  - Demographers use methods such as Grade Progression Ratios (GPRs) to determine the likely number of students who will remain in a school over time.
  - This has proven to be a more accurate method than simply "rolling forward" the current student enrollment through time.



### **Grade Progression Ratios**

- The number of students who will be enrolled in the future is seldom the same as the current state.
  - Demographers use methods such as Grade Progression Ratios (GPRs) to determine the likely number of students who will remain in a school over time.
  - This has proven to be a more accurate method than simply "rolling forward" the current student enrollment through time.



#### Transfer rates

- The rates of students who transfer in or out of schools is an important part of enrollment forecasting.
  - Generally, demographers rely on past patterns to forecast future transfer impacts.
  - However, demographers and PPS staff can use different rates when there are clear markers of changing trends



## Transfer Rate Example

#### **Ockley Green MS area 6th Grade Residents**

	All PPS	Attend Nhood*	Capture Rate	Attend SEI	Capture w/SEI	
2016-17	232	157	0.677		0.677	
2015-16	243	136	0.560	11	0.605	
	*Ocklov in 2016 17: any of 4 schools in 2015 16					

\*Ockley in 2016-17; any of 4 schools in 2015-16.



# Capture rate assumptions

- Current rates by grade level:
  - 68% in 6<sup>th</sup> grade
  - 60% in 7<sup>th</sup> grade
  - 51% in 8<sup>th</sup> grade
- Draft options assume that 70% of future neighborhood students will enroll at Ockley Green
- 2021 forecast:

685 attendance areas students x 70%

480 neighborhood students



### Transfer-in assumptions

- There are currently 148 grade 6-8 students from other neighborhoods enrolled at Ockley Green
  - Includes students who transfer in to Ockley **Green Focus Option**
- Assumption is that transfers will drop to 80 students over time
  - Focus option transfers phase out
  - Limited slots for new transfers in, including transfer students at feeder schools



# Transfer-in assumptions

2021 Forecast:

480 neighborhood students

80 Transfers-in = 560 6-8 Enrollment

 If ALL transfer students in feeder schools continue on to Ockley Green, enrollment would grow to approximately 655 students



### Potential Next Steps

- 12/3 Work-session:
  - Assess each draft option using racial equity lens
  - Discuss potential changes to options
  - Initial framing of recommendations
- 12/7 Meeting
  - Continue working on recommendations
- 12/14 Meeting
  - Finalize recommendations