

# Opportunity Ticket Impact Analysis



: iam OUSD ···

Presentation to the Board of Education Charles Wilson Nana Xu

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### **Executive Summary**

- The board is considering a new enrollment priority called "Opportunity Ticket" as a part of BP 5116.1 "Open Enrollment
- The opportunity ticket would allow **students of closed or consolidated schools to be prioritized** so those families impacted have a pathway to a higher, better-quality option
- For 2019/2020 lottery, special considerations will be granted to prospective 6<sup>th</sup> grade students at Roots and current 6<sup>th</sup> and 7<sup>th</sup> graders at Roots
- For 2020 and beyond, the percent of seats set aside for Opportunity Tickets at any grade would not exceed 51% of the available seats, with the total number of students assigned to the school not exceeding 10% of the total enrollment
- As we learn from implementation, opportunity ticket design will be subject to further modifications by the Opportunity ticket working group
- Preliminary analysis signal that opportunity ticket has the potential to increase quality options for families of impacted schools; however, it can also displace neighbors (particularly at high demand schools, small schools, and schools with high percentages of siblings and neighbors)





## **Opportunity ticket design**



### **Rationale for Opportunity Ticket**

- Blueprint for Quality Schools is centered around key principles of increasing quality, equity, access and fiscal Sustainability
- Currently, there is no enrollment prioritization for families impacted by closing schools and schools where families will need to move to a new location
- It is important for students of impacted schools to be prioritized so those families impacted have a pathway to a higher, better-quality option

## **Board timeline**

# What we are voting on today (2/27)

- Creation of Opportunity Ticket Priority & Superintendent's Opportunity Ticket
   Working Group & planning of Opportunity Ticket design for 2020-2021 & beyond
- Opportunity Ticket-inspired Pre-Lottery access for current Roots 6th & 7th for 2019-2020
- Extending Roots Sibling Priority to CCPA for 2019-2020

What we are voting on at a subsequent session

- Approval of Opportunity Ticket design for 2020-2021
- Consideration of feedback from Superintendent's Opportunity Ticket Working Group to inform planning & implementation of Opportunity Ticket in future years

## **Opportunity Ticket Enrollment Priority**

The Opportunity Ticket was envisioned by parents and community leaders representing families most likely to be impacted by the changes that will occur as part of the Citywide Plan. The community would like a commitment from the Board to the concept of the Opportunity Ticket as a new Enrollment Priority in Board Policy 5116.1:

"Opportunity Ticket Priority: Previously, prioritization in the enrollment process was limited to siblings and neighborhood residents. There was an absence in prioritization for families impacted by closing schools and schools where families will need to move to a new location. The Opportunity Ticket will be granted enrollment priority in selecting a new school that they deem suitable for their children. Details regarding the implementation of the Opportunity Ticket can be found in Administrative Regulation 5116.1. Neighborhood School Priority (Neighborhood Priority)."

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## Roots/CCPA (2019-2020 lottery year)

Because the Board of Education voted to close Roots International Academy 14 days before the end of the on-time application period for the 2019 / 2020 placement lottery, special consideration will be made for:

## Students attending Roots International Academy in 6<sup>th</sup> or 7<sup>th</sup> grades on or after 2/3/2019

#### Opportunity Ticket-inspired Pre-Lottery access for current Roots 6th & 7th for 2019-2020

- Available spaces determined based historical attrition data
- Personal choice counselling/selection of 6 schools
- Students will be assigned to new school based on ranking in the following priority:
  - 1. Students with siblings who will attend the school
  - 2. Students who live in the attendance area

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3. Students who are neither siblings or live in the attendance area

Prospective 6<sup>th</sup> grade students who live within CCPA attendance boundary or who are siblings of students enrolled at Roots on or after 2/3/2019

- CCPA available 6<sup>th</sup> grade seats increased to 128
- All students who live within the shared attendance boundary now will have increased access to seats at the 6<sup>th</sup> grade at CCPA
- <u>Students applying for the 6<sup>th</sup> grade at CCPA who</u> would have had a sibling attending Roots will be given the sibling priority at CCPA

Specific Policy Change to Enrollment Priority in BP 5116.1

Transit passes will be provided to impacted students; more information provided in Administrative Regulations

## Current Opportunity Ticket design (2020-2021 Lottery Year-Beyond)

- Families who meet the following criteria will be provided an opportunity ticket:
  - Have a child currently attending the school that is a planned closure or that will be merging to another location
  - Live in the attendance area of the school that is a planned closure or that will be merging to another location and would have sent their child to the school that is closing or merging to another location
- The Opportunity Ticket would be sequenced with other enrollment priorities in the following order:
   1) Continuing Student; 2) Sibling; 3) Opportunity Ticket; 4) Neighbor; 5) School Staff; 6) Oakland Resident; and,
   7) Open enrollment
- The Superintendent shall organize an Opportunity Ticket Working Group to inform planning & implementation
  of Opportunity Ticket in future years. The working group shall include parents, students, community members,
  school site staff, and central office staff; this group shall be charged with proposing and designing the specific
  components of the Opportunity Ticket Enrollment Priority in the enrollment lottery for 2020-2021 and
  beyond.



## Appendix ROOTS/CCPA Impact Analysis



### Roots Student Choices for 19/20 (General Ed. as of 2/21/19)

<u>School</u>	6th to 7th transition	7th to 8th transition
Bret Harte	1st Choice: 0 / 2nd Choice: 1 / 3rd Choice: 0	1st Choice: 3 / 2nd Choice: 3 / 3rd Choice: 0
ССРА	1st Choice: 21 / 2nd Choice: 10 / 3rd Choice: 8	1st Choice: 27 / 2nd Choice: 11 / 3rd Choice: 8
Claremont	1st Choice: 0 / 2nd Choice: 0 / 3rd Choice: 0	1st Choice: 1 / 2nd Choice: 1 / 3rd Choice: 0
Edna Brewer	1st Choice: 2 / 2nd Choice: 1 / 3rd Choice: 1	1st Choice: 5 / 2nd Choice: 2 / 3rd Choice: 2
Elmhurst	1st Choice: 11 / 2nd Choice: 6 / 3rd Choice: 5	1st Choice: 12 / 2nd Choice: 2 / 3rd Choice: 3
Frick	1st Choice: 7 / 2nd Choice: 6 / 3rd Choice: 2	1st Choice: 2 / 2nd Choice: 9 / 3rd Choice: 7
Greenleaf	1st Choice: 8 / 2nd Choice: 8 / 3rd Choice: 2	1st Choice: 5 / 2nd Choice: 6 / 3rd Choice: 1
La Escuelita	1st Choice: / 2nd Choice: / 3rd Choice: 0	1st Choice: 1 / 2nd Choice: 0 / 3rd Choice: 0
LIFE	1st Choice: 1 / 2nd Choice: 4 / 3rd Choice: 2	1st Choice: 1 / 2nd Choice: 3 / 3rd Choice: 2

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### Roots Student Choices for 19/20 (General Ed. as of 2/21/19)

<u>School</u>	6th to 7th transition	7th to 8th transition
Madison	1st Choice: 1 / 2nd Choice: 7 / 3rd Choice: 3	1st Choice: 2 / 2nd Choice: 4 / 3rd Choice: 2
Melrose	1st Choice: 1 / 2nd Choice: 1 / 3rd Choice: 0	1st Choice: 0 / 2nd Choice: 0 / 3rd Choice: 0
Montera	1st Choice: 0 / 2nd Choice: 1 / 3rd Choice: 1	1st Choice: 0 / 2nd Choice: 0 / 3rd Choice: 0
Parker	1st Choice: 2 / 2nd Choice: 0 / 3rd Choice: 2	1st Choice: 3 / 2nd Choice: 1 / 3rd Choice: 1
Roosevelt	1st Choice: 0 / 2nd Choice: 2 / 3rd Choice: 3	1st Choice: 6 / 2nd Choice: 2 / 3rd Choice: 2
SOL	1st Choice: 2 / 2nd Choice: 3 / 3rd Choice: 1	1st Choice: 3 / 2nd Choice: 4 / 3rd Choice: 11
UFSA	1st Choice: 0 / 2nd Choice: 0 / 3rd Choice: 5	1st Choice: 1 / 2nd Choice: 3 / 3rd Choice: 4
UPA	1st Choice: 2 / 2nd Choice: 1 / 3rd Choice: 0	1st Choice: 2 / 2nd Choice: 5 / 3rd Choice: 2
Westlake	1st Choice: 0 / 2nd Choice: 0 / 3rd Choice: 0	1st Choice: 0 / 2nd Choice: 0 / 3rd Choice: 0

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# Appendix Opportunity ticket Impact Analysis (under current proposal)



### Methodology

- This analysis sets out to answer how many seats would have been set aside district-wide for opportunity ticket holders across all schools if we ran a simulation on prior year's first round application data based on the current design without equity considerations
- It also allows us to determine how many neighbors would have been displaced if all opportunity ticket holders accepted their placement
- This initial analysis is limited to **entry grades** (K, 6, and 9); opportunity tickets are available at non-entry grades but seat availability is dependent on how many students choose to continue in their current school

#### **Caveats**

- Historical outcomes can not determine future impact; future impact is determined by a range of factors including how many siblings, neighbors, and opportunity ticket holders apply to each school as well as how many schools are closed or consolidated
- This analysis is designed to assess the maximum number of displaced neighbors, but actual impact is likely to be less since not all opportunity ticket seats will be maxed out at every school
- Impact analysis conducted on current design; implications <u>will change</u> depending on design of Opportunity Ticket working group and need to be reassessed after input is taken into consideration
- Once the Opportunity Ticket working group decides on their proposed model, **impact** analysis will be updated again

School	Siblings who applied (A)	Total Entry Grade Seats (B)	Remaining seats for entry grade (C=B-A)	Opportunity tickets set aside at every OUSD school (D=51% *C)	Total student enrollment (E)	Opportunity tickets set aside at 10% of total student enrollment (F=10%*E)	Actual # of opportunity tickets set aside taking into account both criteria (G=Min of F&D)	Remaining seats for neighbors and general lottery (H=C-G)	Neighbors who applied (I)	Max # of displaced neighbors in 1 <sup>st</sup> round if all opportunity ticket holders apply and accept (compare H and I)
ACORN										
Woodland										
Elementary	16	45	29	14	291	. 29	14	15	18	3
Allendale										
Elementary	6	61	55	28	353	35	28	27	10	0
Bella Vista										
Elementary	10	64	54	27	420	) 42	27	27	8	0
Bridges										
Academy	7	71	64	32	433	8 43	32	32	11	0
Brookfield										
Elementary	5	39	34	17	246	5 25	17	17	11	0
Burckhalter										
Elementary	1	36	35	17	228	3 23	17	18	2	0

Note: Historical outcomes can not fully determine future impact; future impact is determined by a range of factors including how many siblings, neighbors, and opportunity ticket holders apply to each school as well as how many schools are closed or consolidated; the above analysis represents the maximum number of displaced neighbors if opportunity ticket holders are maxed out at each school and all opportunity ticket holders accept their placement; alternative schools excluded from above analysis

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(A) Seats (B) (C=B-A) OUSD school (E) student (D=51% *C) enrollment (D=51% *C) (F=10% *E) both criteria lottery opportu (G=Min of (H=C-G) ticket F&D) holders and acc	School	Siblings who	Total Entry	Remaining seats for	Opportunity tickets set	Total student	Opportunity tickets set aside at 10% of total	Actual # of opportunity	Remaining seats for	Neighbors who	Max # of displaced
Munck       I       44       43       21       226       23       21       22       1         Elementary       1       44       43       21       226       23       21       22       1         Chabot		applied (A)	Grade Seats (B)	entry grade (C=B-A)		enrollment (E)	student enrollment	into account both criteria (G=Min of	general lottery	applied (I)	opportunity ticket holders apply and accept (compare H
Elementary       1       44       43       21       226       23       21       22       1         Chabot       Image: Chabot	Carl B.										
Chabot       Elementary       43       94       51       26       567       57       26       25       54         Cleveland       Elementary       21       65       44       22       411       41       22       22       27         Community       United       Elementary       7       56       49       24       364       36       24       25       15         Crocker       Highlands       Image: Control of the second sec	Munck										
Elementary         43         94         51         26         57         26         25         54           Cleveland	Elementary	1	44	43	21	226	23	21	22	1	0
Cleveland       21       65       44       22       411       41       22       22       27         Community       United       2       49       24       364       36       24       25       15         Elementary       7       56       49       24       364       36       24       25       15         Crocker       Highlands       1	Chabot										
Elementary       21       65       44       22       411       41       22       22       27         Community       Image: Community	Elementary	43	94	51	26	567	57	26	25	54	29
Community United Elementary 7 56 49 24 364 36 24 25 15 Crocker Highlands	Cleveland										
United Elementary 7 56 49 24 364 36 24 25 15 Crocker Highlands	Elementary	21	65	44	22	411	. 41	22	22	27	5
Crocker Highlands	•										
Highlands	Elementary	7	56	49	24	364	36	24	25	15	0
Elementary 37 73 36 18 473 47 18 18 70											
	-	37	73	36	18	473	47	18	18	70	52
East Oakland											
Pride 9 55 46 23 326 33 23 23 7	Pride	9	55	46	23	326	33	23	23	7	0

School	Siblings who applied (A)	Total Entry Grade Seats (B)	Remaining seats for entry grade (C=B-A)	Opportunity tickets set aside at every OUSD school (D=51% *C)	Total student enrollment (E)	Opportunity tickets set aside at 10% of total student enrollment (F=10%*E)	Actual # of opportunity tickets set aside taking into account both criteria (G=Min of F&D)	Remaining seats for neighbors and general lottery (H=C-G)	Neighbors who applied (I)	Max # of displaced neighbors in 1 <sup>st</sup> round if all opportunity ticket holders apply and accept (compare H and I)
Emerson										
Elementary	3	50	47	23	293	29	23	24	7	0
EnCompass										
Academy										
Elementary	7	52	45	22	326	33	22	23	4	0
Esperanza										
Elementary	7	56	49	24	352	35	24	25	20	0
Franklin										
Elementary	19	93	74	37	680	68	37	37	17	0
Fred T.										
Korematsu										
Discovery										
Academy	4	46	42	21	317	32	21	21	4	0
Fruitvale										
Elementary	8	53	45	22	327	33	22	23	10	0



School	Siblings who applied (A)	Total Entry Grade Seats (B)	Remaining seats for entry grade (C=B-A)	Opportunity tickets set aside at every OUSD school (D=51% *C)	Total student enrollment (E)	Opportunity tickets set aside at 10% of total student enrollment (F=10%*E)	Actual # of opportunity tickets set aside taking into account both criteria (G=Min of F&D)	Remaining seats for neighbors and general lottery (H=C-G)	Neighbors who applied (I)	Max # of displaced neighbors in 1 <sup>st</sup> round if all opportunity ticket holders apply and accept (compare H and I)
Futures										
Elementary	6	41	35	17	293	3 29	17	18	2	0
Garfield										
Elementary	13	101	88	44	615	62	44	44	17	0
Glenview										
Elementary	13	73	60	30	449	9 45	30	30	23	0
Global										
Family	13	73	60	30	417	7 42	30	30	23	0
Grass Valley										
Elementary	3	28	25	12	202	2 20	12	13	2	0
Greenleaf										
Elementary	17	72	55	28	638	64	28	27	21	0

Note: Historical outcomes can not fully determine future impact; future impact is determined by a range of factors including how many siblings, neighbors, and opportunity ticket holders apply to each school as well as how many schools are closed or consolidated; the above analysis represents the maximum number of displaced neighbors if opportunity ticket holders are maxed out at each school and all opportunity ticket holders accept their placement; alternative schools excluded from above analysis

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Hillcrest										
Elementary	15	43	28	14	387	39	14	14	36	22
Hoover										
Elementary	4	50	46	23	278	3 28	23	23	2	0
Horace										
Mann										
Elementary	5	53	48	24	345	35	24	24	8	0
Howard										
Elementary	1	33	32	16	185	5 19	16	16	0	0
International										
Community	14	44	30	15	306	5 31	15	15	11	0
Joaquin Miller										
Elementary	29	66	37	18	422	42	18	19	28	9

LLUSTRATIVE: data subject to change per design of working group													
Outcomes of simulation on 17/18 application data													
School	Siblings who applied (A)	Total Entry Grade Seats (B)	Remaining seats for entry grade (C=B-A)	Opportunity tickets set aside at every OUSD school (D=51% *C)	Total student enrollment (E)	Opportunity tickets set aside at 10% of total student enrollment (F=10%*E)	Actual # of opportunity tickets set aside taking into account both criteria (G=Min of F&D)	Remaining seats for neighbors and general lottery (H=C-G)	Neighbors who applied (I)	Max # of displaced neighbors in 1 <sup>st</sup> round if all opportunity ticket holders apply and accept (compare H and I)			
Kaiser													
Elementary	9	41	32	16	274	1 27	16	16	2	0			
La Escuelita		<u> </u>	52	10	27-	r 27	10	10	2				
Elementary	5	56	51	26	408	3 41	26	25	4	0			
, La Escuelita													
Elementary	20	29	9	4	408	3 41	4	5	0	0			
Lafayette													
Elementary	0	16	16	8	117	7 12	8	8	1	0			
Laurel													
Elementary	8	77	69	35	51(	51	35	34	12	0			
Lincoln													
Elementary	28	125	97	49	744	1 74	49	48	39	0			



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School	Siblings who applied (A)	Total Entry Grade Seats (B)	Remaining seats for entry grade (C=B-A)	Opportunity tickets set aside at every OUSD school (D=51% *C)	Total student enrollment (E)	Opportunity tickets set aside at 10% of total student enrollment (F=10%*E)	Actual # of opportunity tickets set aside taking into account both criteria (G=Min of F&D)	Remaining seats for neighbors and general lottery (H=C-G)	Neighbors who applied (I)	Max # of displaced neighbors in 1 <sup>st</sup> round if all opportunity ticket holders apply and accept (compare H and I)			
Madison Park													
Academy TK-5	2	50	48	24	304	4 30	24	24	2	0			
Manzanita Community	7	66	59	30	399	9 40	30	29	7	0			
Manzanita SEED	9	75	66	33	376	5 38	33	33	10	0			
Markham Elementary	3	55	52	26	34(	) 34	26	26	3	0			
Martin Luther				20	010	01							
King, Jr.	1	52	51	26	255	5 26	26	25	6	0			
Montclair	29	102	73	37	634	4 63	37	36	57	21			



School	Sibling s who applie d (A)	Total Entry Grade Seats (B)	Remaining seats for entry grade (C=B-A)	Opportunity tickets set aside at every OUSD school (D=51% *C)	Total student enrollment (E)	Opportunity tickets set aside at 10% of total student enrollment (F=10%*E)	Actual # of opportunity tickets set aside taking into account both criteria (G=Min of F&D)	Remaining seats for neighbors and general lottery (H=C-G)	Neighbors who applied (I)	Max # of displaced neighbors in 1 <sup>st</sup> round if all opportunity ticket holders apply and accept (compare H and I)
New Highland										
Academy	14	53	39	19	351	. 35	19	20	18	0
Parker										
Elementary	10	45	35	17	363	36	17	18	1	0
Peralta										
Elementary	23	49	26	13	329	33	13	13	41	28
Piedmont										
Avenue										
Elementary	5	53	48	24	318	3 32	24	24	11	0
PLACE	1	28	27	13	172	2 17	13	14	1	0



School	Sibling s who applie d (A)	Total Entry Grade Seats (B)	Remaining seats for entry grade (C=B-A)	Opportunity tickets set aside at every OUSD school (D=51% *C)	Total student enrollment (E)	Opportunity tickets set aside at 10% of total student enrollment (F=10%*E)	Actual # of opportunity tickets set aside taking into account both criteria (G=Min of F&D)	Remaining seats for neighbors and general lottery (H=C-G)	Neighbors who applied (I)	Max # of displaced neighbors in 1 <sup>st</sup> round if all opportunity ticket holders apply and accept (compare H and I)
Reach										
Academy	4	60	56	28	397	40	28	28	12	0
Redwood										
Heights										
Elementary	25	59	34	17	349	35	17	17	30	13
Rise										
Community	4	39	35	17	242	24	17	18	4	0
Sankofa										
Academy	1	43	42	21	168	17	17	25	3	0
Sequoia										
Elementary	15	75	60	30	429	43	30	30	30	0
Think College										
Now	12	38	26	13	296	30	13	13	9	0
Thornhill										
Elementary	13	60	47	23	390	39	23	24	24	0



School	Sibling s who applie d (A)	Total Entry Grade Seats (B)	Remaining seats for entry grade (C=B-A)	Opportunity tickets set aside at every OUSD school (D=51% *C)	Total student enrollment (E)	Opportunity tickets set aside at 10% of total student enrollment (F=10%*E)	Actual # of opportunity tickets set aside taking into account both criteria (G=Min of F&D)	Remaining seats for neighbors and general lottery (H=C-G)	Neighbors who applied (I)	Max # of displaced neighbors in 1 <sup>st</sup> round if all opportunity ticket holders apply and accept (compare H and I)
Alliance										
Academy	9	95	86	43	338	3 34	34	52	55	3
Bret Harte										
Middle	21	145	124	63	572	57	57	67	53	0
Claremont										
Middle	22	139	117	59	443	3 44	44	73	89	16
Coliseum										
College Prep										
Academy	33	68	35	17	475	48	17	18	56	38
Edna Brewer										
Middle	26	250	224	114	757	7 76	76	148	138	0



School	Sibling s who applie d (A)	Total Entry Grade Seats (B)	Remaining seats for entry grade (C=B-A)	Opportunity tickets set aside at every OUSD school (D=51% *C)	Total student enrollment (E)	Opportunity tickets set aside at 10% of total student enrollment (F=10%*E)	Actual # of opportunity tickets set aside taking into account both criteria (G=Min of F&D)	Remaining seats for neighbors and general lottery (H=C-G)	Neighbors who applied (I)	Max # of displaced neighbors in 1 <sup>st</sup> round if all opportunity ticket holders apply and accept (compare H and I)
Elmhurst										
Community										
Prep	12	121	109	55	359	36	36	73	54	0
Frick Middle	3	69	66	33	197	20	20	46	25	0
LIFE Academy	28	65	37	18	449	9 45	18	19	1	0
Madison Park										
Academy 6-12	48	126	78	39	758	3 76	39	39	75	36
Melrose										
Leadership										
Academy	15	74	59	30	508	51	30	29	1	0
Montera										
Middle	31	244	213	108	735	5 74	74	139	85	0



School	Sibling s who applie d (A)	Total Entry Grade Seats (B)	Remaining seats for entry grade (C=B-A)	Opportunity tickets set aside at every OUSD school (D=51% *C)	Total student enrollment (E)	Opportunity tickets set aside at 10% of total student enrollment (F=10%*E)	Actual # of opportunity tickets set aside taking into account both criteria (G=Min of F&D)	Remaining seats for neighbors and general lottery (H=C-G)	Neighbors who applied (I)	Max # of displaced neighbors in 1 <sup>st</sup> round if all opportunity ticket holders apply and accept (compare H and I)
Roosevelt										
Middle	18	154	136	69	498	50	50	86	93	7
ROOTS										
International										
Academy	7	115	108	55	295	30	30	78	55	0
United for										
Success										
Academy	12	108	96	48	349	35	35	61	30	0
Urban Promise										
Academy	15	117	102	52	369	37	37	65	67	2
West Oakland										
Middle	8	43	35	17	193	19	17	18	36	18
Westlake										
Middle	11	79	68	34	317	32	32	36	36	0

School	Sibling s who applie d (A)	Total Entry Grade Seats (B)	Remaining seats for entry grade (C=B-A)	Opportunity tickets set aside at every OUSD school (D=51% *C)	Total student enrollment (E)	Opportunity tickets set aside at 10% of total student enrollment (F=10%*E)	Actual # of opportunity tickets set aside taking into account both criteria (G=Min of F&D)	Remaining seats for neighbors and general lottery (H=C-G)	Neighbors who applied (l)	Max # of displaced neighbors in 1 <sup>st</sup> round if all opportunity ticket holders apply and accept (compare H and I)
Castlemont										
High	20	235	215	109	825	83	83	132	99	0
Fremont High	12	193	181	92	791	. 79	79	102	36	0
McClymonds										
, High	1	103	102	52	370	37	37	65	11	0
Oakland High	42	415	373	190	1488	149	149	224	92	0
Oakland										
Technical High	107	487	380	193	1882	188	188	192	174	0
Skyline High	63	471	408	208	1700	170	170	238	74	0
MetWest High	6	41	35	17	174	. 17	17	18	0	0

ILLUSTRATIVE: data subject to change per design of working group

# High demand schools, schools with high percentage of siblings, and small schools had greatest potential for the displacement of neighbors

16-17 Schools with highest number of potential neighbor displacement in 1<sup>st</sup> round lottery at entry grade

- Madison Park Academy 6-12 (Max: 58)
- Coliseum College Prep Academy (Max: 36)
- Hillcrest Elementary (Max: 27)
- Peralta Elementary (Max: 25)
- Crocker Highlands Elementary (Max: 23)
- Glenview Elementary (Max: 16)
- West Oakland Middle (Max: 15)
- Montclair Elementary (Max: 14)
- Oakland Technical High (Max: 14)
- Sequoia Elementary (Max: 12)
- Chabot Elementary (Max: 11)
- Urban Promise Academy (Max: 5)

17-18 Schools with highest number of potential neighbor displacement in 1<sup>st</sup> round lottery at entry grade

- Crocker Highlands (Max: 52)
- Coliseum College Prep Academy (Max: 38)
- Madison Park Academy (Max: 36)
- Chabot Elementary (Max: 29)
- Peralta Elementary (Max: 28)
- Hillcrest Elementary (Max: 22)
- Montclair Elementary (Max: 21)
- West Oakland Middle (Max: 18)
- Claremont Middle (Max: 16)
- Redwood Heights (Max: 13)
- Joaquin Miller (Max: 9)
- Roosevelt (Max: 7)
- Cleveland Elementary (Max: 5)



## **Financial Impact Analysis: Close Roots**

	<b>'18-19</b>	YR 1 ('19-'20)	YR 2 ('20-'21)	YR 3 ('21-'22)	YR 4 ('22-'23)	YR 5 ('23-'24)
Cost savings						
TOTAL CERTIFICATED FTE's (teachers and administrators)		\$390,923	\$400,696	\$410,713	\$420,981	\$431,506
TOTAL CLASSIFIED FTE's (clerical)		\$109,580	\$112,320	\$115,128	\$118,006	\$120,956
TOTAL CENTRALLY PROVIDED FTE's (counselors, SSOs)		\$108,108	\$110,811	\$113,581	\$116,421	\$119,331
Per classroom costs		\$3,075	\$3,152	\$3,231	\$3,311	\$3,394
Total operational savings		\$611,686	\$626,979	\$642,653	\$658,719	\$675,187
Transportation cost		\$(30,000)	\$(30,000)			
Closure celebration funds	\$(5 <i>,</i> 000)					
Revenue loss from enrollment attrition		\$(273,899)	\$(280,736)	\$(287,754)	\$(294,948)	\$(302,322)
Total savings from closure	\$(5,000)	\$307,798	\$316,243	\$354,899	\$364,771	\$372,866

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#### Data subject to change as additional information yields greater accuracy

#### **Roots/CCPA**

## Expand CCPA

	('18-19)	YR 1 ('19-'20)	YR 2 ('20-'21)	YR 3 ('21-'22)	YR 4 ('22-'23)	YR 5 ('23-'24)
Enrollment						
Incremental # of students from outside district run schools		0	21	42	63	84
Revenue						
Additional revenue from incremental students		\$0	\$259,381	\$531,731	\$817,536	\$1,117,299
Costs						
Overhead costs (state loan, central office, audit findings, maintenance)			\$(93,377)	\$(191,423)	\$(294,313)	\$(402,228)
Additional staffing costs (outside of staffing matrix)		\$(197,774)	\$(202,718)	\$(207,786)	\$(212,981)	\$(218,305
Additional teachers (for incremental students)			\$(60,470)	\$(123,963)	\$(190,594)	\$(260,478
Books and supplies (for incremental students)			\$(1,969)	\$(3,938)	\$(5,906)	\$(7,875)
Start up costs		(\$50,000)	\$0	\$0	\$0	\$0
Total fiscal impact of expansion		(\$247,774)	\$(99,153)	\$4,620	\$113,742	\$228,413
otal FISCAL IMPACT						
	5,000)	\$60,024	\$217,089	\$359,519	\$477,5 <sup>^</sup>	13