	Criteria	Scoring methodology	Weighted methodology
	Demograph	nics and Capacit	у
1.	School enrollment is low and projected to remain low (enrollment below 70% of capacity), including considering special day classes	Yes=2; No=1	Highest score goes to school with lowest enrollment (rank down)
2.	Demographically diverse population based on the unduplicated pupil percentage (within the range of 40%-60%)	Yes=1; No=2	Highest score goes to school with least diverse population (variance from 50%) (rank down)
3.	Excess classroom capacity	Yes=2; No=1	Highest score goes to school with most excess capacity (rank down)
4.	Proximity to schools with capacity to accommodate incoming students	Yes=2; No=1	Highest score goes to school with the closest three schools with the highest total available capacity (rank down)
	Fa	acilities	
5.	Facilities are in good condition (based on cost of facility needs and proposed modernization/construction projects)	Good=1; Fair=2; Poor=3	Highest score goes to school with most expensive needs (rank down)
6.	Modernization, construction or other projects (e.g., technology upgrades) recently completed	Yes=1; No=2	Highest score goes to school with least expensive projects (rank down)
7.	Total historical investments in facilities at the school site	Yes=2; No=1	Highest score goes to school with highest total historical investments in facilities (rank down)
8.	Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites	Yes=1; No=2	
9.	Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment	Yes=1; No=2	

		Bro	oktr	ee ES		Cher	rywc	od ES	
		Data		Score	Weighted	Data		Score	Weighted
		Demographics and Capacity		Demographics and Cap		pacity			
(a)	2025-26 Enrollment:	343				519			
(b)	Capacity:	550		2	8	694		1	3
(a)/(b)	<b>Utilization Rate:</b>	62.4%				74.8%			
(c)	Capacity (Perm):	370				454			
(a)/(c)	<b>Utilization Rate:</b>	92.7%				114.3%			
	Capacity (Addt'l):	140				84			
	UPP:	54.17%		1	4	44.27%		1	6
(b)-(a)	Excess Capacity:	207		2	6	175		2	3
(c)-(a)	Excess Capacity (Perm):	27				-65			
_	School 1:	Cherrywood ES	175			Brooktree ES	207		
	School 2:	Northwood ES	137	143	70.6%	Ruskin ES	346	343	60.2%
	School 3:	Vinci Park ES				Summerdale ES	309		
		Total:		2	1		862	2	9
	School 1 (Perm):	•				Brooktree ES			
	School 2 (Perm):			-367		Ruskin ES		-107	
	School 3 (Perm):	Vinci Park ES				Summerdale ES			
		Total:				_	412		
			acilit	ies	Π		acilit	ies	
	Year Built:	1975				1973			
(d)	Mod/Maint. Costs:	\$17,425,288	3	1	8	\$18,821,461	L	1	10
(d)/(b)	Cost/Student (Capacity):					\$27,120			
(e)	Completed/Encumbered Bond Projects:	\$1,493,731		1	4	\$861,553		1	9
(e)/(b)	Cost/Student (Capacity):	\$2,716			-	\$1,241			-
(f)	Historical Investments:	\$2,428,254		2	2	\$4,201,993		2	10
(f)/(b)	Cost/Student (Capacity):	\$4,415				\$6,055			
(e)+(f)	Total Investment:	\$3,921,985				\$5,063,546			
	Unique Facilities:	n/a		2		n/a		2	
	Support Spaces:	n/a		1		Need larger kitch and reconfigured entry		2	

		Scoring	
	Criteria	methodology	Weighted methodology
		<u> </u>	,
10.	Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.)	Yes=2; No=1	
11.	Leases or other outside uses currently utilizing site/generating income	Yes=1; No=2	
	Educational/Stu	dent Support Se	ervices
12.	School does not meet performance in two or more state priorities	Yes=2; No=1	1 point for each indicator with an orange or red performance level
13.	District-wide/special programs would need to be relocated	Yes=1; No=2	
14.	District-wide/special programs can be relocated	Yes=2; No=1; N/A=3	
	Fiscal and	Other Impacts	
15.	Existing safety concerns regarding traffic and safe routes to school	Yes=2; No=1	n/a
16.	Safety concerns regarding traffic and safe routes to school if students are relocated	Yes=2; No=1	n/a
17.	Would require transportation for relocated students to new school sites	Yes=2; No=1	n/a
18.	Alternative uses identified if site is closed (e.g., use for other district functions, joint-use/joint occupancy agreements, community day school use, use by charter school [Proposition 39], shift to full-day kindergarten or universal pre-school program, etc.)	Yes=2; No=1	n/a
19.	District would benefit from net savings if closed	Yes=2; No=1	Highest score goes to school with most savings (rank down)
20.	Per-student operating costs, excluding staff	n/a	Highest score goes to school with the highest per-student operating cost (rank down)

	Brooktr	ee ES		Cherrywo	ood ES	
	Data	Score	Weighted	Data	Score	Weighted
Environmental Factors:	n/a	1		n/a	1	
Leases/Other:	n/a	2		n/a	2	
	Educational/Stu	ident S	upport	Educational/Stu	dent S	upport
State Indicators:	n/a	1	0	n/a	1	0
Programs	AVID	1		Mandarin Immersion Program	1	
riogianis.	SEAL	2		SEAL	2	
	Fiscal and Oth	ner Imp	acts	Fiscal and Other Impacts		
Existing Safety Concerns:	n/a	1		n/a	1	
Possible Safety Concerns:	n/a	1		n/a	1	
Transportation:	No	1		No	1	
Alternative Uses:	n/a	1		n/a	1	
Net Savings:	\$835,548	2	5	\$844,420	2	6
(g) Total Unrestricted Budget:	\$3,358,825			\$4,256,057		
(h) Unrestricted Budet Excluding Staff:	1 5304 954		9	\$310,430		5
(h)/(a) Cost/Student (Enrollment):	\$889			\$598		
(h)/(b) Cost/Student (Capacity):	\$554			\$447		
TOTAL		27	38		27	56

		Scoring	
	Criteria	methodology	Weighted methodology
	Demograph	nics and Capacit	v
	School enrollment is low and projected to remain		Highest score goes to school with lowest
1.	low (enrollment below 70% of capacity),	Yes=2; No=1	enrollment (rank down)
	including considering special day classes		emonnent (rank down)
	Demographically diverse population based on		Highest score goes to school with least
2.	the unduplicated pupil percentage (within the	Yes=1; No=2	diverse population (variance from 50%)
	range of 40%-60%)		(rank down)
3.	Excess classroom capacity	Yes=2; No=1	Highest score goes to school with most
<u> </u>	energy classicom capacity	100 2,110 1	excess capacity (rank down)
			Highest score goes to school with the
	Proximity to schools with capacity to	Yes=2; No=1	closest three schools with the highest total
4			_
4.	accommodate incoming students		available capacity (rank down)
4.	accommodate incoming students		available capacity (rank down)
4.	accommodate incoming students		available capacity (rank down)
4.	accommodate incoming students		available capacity (rank down)
4.			available capacity (rank down)
4.		acilities	available capacity (rank down)
	Fa		
		Good=1;	Highest score goes to school with most
	Facilities are in good condition (based on cost of	Good=1;	
	Facilities are in good condition (based on cost of facility needs and proposed modernization/	Good=1;	Highest score goes to school with most
5.	Facilities are in good condition (based on cost of facility needs and proposed modernization/construction projects)	Good=1;	Highest score goes to school with most expensive needs (rank down)
5.	Facilities are in good condition (based on cost of facility needs and proposed modernization/construction projects)  Modernization, construction or other projects	Good=1;	Highest score goes to school with most expensive needs (rank down)  Highest score goes to school with least
5.	Facilities are in good condition (based on cost of facility needs and proposed modernization/construction projects)	Good=1; Fair=2; Poor=3	Highest score goes to school with most expensive needs (rank down)
5.	Facilities are in good condition (based on cost of facility needs and proposed modernization/construction projects)  Modernization, construction or other projects (e.g., technology upgrades) recently completed	Good=1; Fair=2; Poor=3	Highest score goes to school with most expensive needs (rank down)  Highest score goes to school with least expensive projects (rank down)
5.	Facilities are in good condition (based on cost of facility needs and proposed modernization/construction projects)  Modernization, construction or other projects (e.g., technology upgrades) recently completed  Total historical investments in facilities at the	Good=1; Fair=2; Poor=3 Yes=1; No=2	Highest score goes to school with most expensive needs (rank down)  Highest score goes to school with least
5.	Facilities are in good condition (based on cost of facility needs and proposed modernization/construction projects)  Modernization, construction or other projects (e.g., technology upgrades) recently completed	Good=1; Fair=2; Poor=3	Highest score goes to school with most expensive needs (rank down)  Highest score goes to school with least expensive projects (rank down)  Highest score goes to school with highest
5.	Facilities are in good condition (based on cost of facility needs and proposed modernization/construction projects)  Modernization, construction or other projects (e.g., technology upgrades) recently completed  Total historical investments in facilities at the school site	Good=1; Fair=2; Poor=3 Yes=1; No=2	Highest score goes to school with most expensive needs (rank down)  Highest score goes to school with least expensive projects (rank down)  Highest score goes to school with highest total historical investments in facilities
5.	Facilities are in good condition (based on cost of facility needs and proposed modernization/construction projects)  Modernization, construction or other projects (e.g., technology upgrades) recently completed  Total historical investments in facilities at the school site  Unique facilities (i.e., facilities that could not be	Good=1; Fair=2; Poor=3 Yes=1; No=2 Yes=2; No=1	Highest score goes to school with most expensive needs (rank down)  Highest score goes to school with least expensive projects (rank down)  Highest score goes to school with highest total historical investments in facilities
5.	Facilities are in good condition (based on cost of facility needs and proposed modernization/construction projects)  Modernization, construction or other projects (e.g., technology upgrades) recently completed  Total historical investments in facilities at the school site	Good=1; Fair=2; Poor=3 Yes=1; No=2	Highest score goes to school with most expensive needs (rank down)  Highest score goes to school with least expensive projects (rank down)  Highest score goes to school with highest total historical investments in facilities
5. 6.	Facilities are in good condition (based on cost of facility needs and proposed modernization/construction projects)  Modernization, construction or other projects (e.g., technology upgrades) recently completed  Total historical investments in facilities at the school site  Unique facilities (i.e., facilities that could not be	Good=1; Fair=2; Poor=3 Yes=1; No=2 Yes=2; No=1	Highest score goes to school with most expensive needs (rank down)  Highest score goes to school with least expensive projects (rank down)  Highest score goes to school with highest total historical investments in facilities
5. 6. 8.	Facilities are in good condition (based on cost of facility needs and proposed modernization/ construction projects)  Modernization, construction or other projects (e.g., technology upgrades) recently completed  Total historical investments in facilities at the school site  Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites	Good=1; Fair=2; Poor=3 Yes=1; No=2 Yes=2; No=1	Highest score goes to school with most expensive needs (rank down)  Highest score goes to school with least expensive projects (rank down)  Highest score goes to school with highest total historical investments in facilities

		La	ES		Maj	jestic	: Way I	Way ES	
		Data	Score	Weighted			Score	Weighted	
		Demograp	hics an	d Capacity		Demographics		and Capacity	
(a)	2025-26 Enrollment:	360				400			
(b)	Capacity:	590		2	6	588		2	4
(a)/(b)	Utilization Rate:	61.0%				68.0%			
(c)	Capacity (Perm):	440				408			
(a)/(c)	Utilization Rate:	81.8%			ı	98.0%			
	Capacity (Addt'l):	112				140			
	UPP:	54.26%		1	5	42.83%		1	7
(b)-(a)	Excess Capacity:	230		2	7	188		2	5
(c)-(a)	Excess Capacity (Perm):	80				8			
	School 1:	Brooktree ES	207			Laneview ES	230		
	School 2:	Majestic Way ES	188	172	67.7%	Noble ES	185	361	52.6%
	School 3:	Northwood ES	137			Ruskin ES	346		
			532	2	2		761	2	6
	School 1 (Perm):	Brooktree ES	27			Laneview ES	80		
	School 2 (Perm):		8	-308		Noble ES		-64	
	School 3 (Perm):	Northwood ES	17			Ruskin ES			
			52				336		
			Facilitie:	S T	ı		Facil	ities	
	Year Built:	1967				1975			
(d)	Mod/Maint. Costs:	\$13,920,33 	6	1	2	\$15,826,08		1	6
(d)/(b)	Cost/Student (Capacity):	\$23,594				\$26,915			
(e)	Completed/Encumbered Bond Projects:	\$1,201,473	3	1	6	\$1,639,07	'9	1	2
(e)/(b)	Cost/Student (Capacity):	\$2,036				\$2,788			
(f)	Historical Investments:	\$2,636,487	7	2	4	\$2,410,58	32	2	1
(f)/(b)	Cost/Student (Capacity):	\$4,469				\$4,100			
(e)+(f)	Total Investment:	\$3,837,960	כ			\$4,049,66	51		
	Unique Facilities:	n/a		2		n/a		2	
	Support Spaces:	n/a		1		n/a		1	

	Criteria	Scoring methodology	Weighted methodology
10.	Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.)	Yes=2; No=1	
11.	Leases or other outside uses currently utilizing site/generating income	Yes=1; No=2	
	Educational/Stu	dent Support Se	ervices
12.	School does not meet performance in two or more state priorities	Yes=2; No=1	1 point for each indicator with an orange or red performance level
13.	District-wide/special programs would need to be relocated	Yes=1; No=2	
14.	District-wide/special programs can be relocated	Yes=2; No=1; N/A=3	
	Fiscal and	Other Impacts	
15.	Existing safety concerns regarding traffic and safe routes to school	Yes=2; No=1	n/a
16.	Safety concerns regarding traffic and safe routes to school if students are relocated	Yes=2; No=1	n/a
17.	Would require transportation for relocated students to new school sites	Yes=2; No=1	n/a
18.	Alternative uses identified if site is closed (e.g., use for other district functions, joint-use/joint occupancy agreements, community day school use, use by charter school [Proposition 39], shift to full-day kindergarten or universal pre-school program, etc.)	Yes=2; No=1	n/a
19.	District would benefit from net savings if closed	Yes=2; No=1	Highest score goes to school with most savings (rank down)
20.	Per-student operating costs, excluding staff	n/a	Highest score goes to school with the highest per-student operating cost (rank down)

		Laneview ES			Majesti	c Way I	ES .
		Data	Score	Weighted	Data	Score	Weighted
	Environmental Factors:	n/a	1		n/a	1	
	Leases/Other:	n/a	2		n/a	2	
		Educational/Student So	upport	Services	Educational/S	tudent	Support
	State Indicators:	Chronic Absenteeism Suspension Rate English Learner Progress	2	3	n/a	1	0
	Programs:	AVID	1		n/a	2	
	riogianis.	SEAL	2		11/ a	3	
		Fiscal and Other Impacts			Fiscal and Other Impacts		
	Existing Safety Concerns:	n/a	1		n/a	1	
	Possible Safety Concerns:	n/a	1		n/a	1	
	Transportation:	No	1		No	1	
	Alternative Uses:	n/a	1		n/a	1	
	Net Savings:	\$859,643	2	8	\$805,198	2	4
(g)	Total Unrestricted Budget:	\$2,971,762			\$3,514,034		
(h)	Unrestricted Budet Excluding Staff:	\$248,176		7	\$229,971		3
(h)/(a)	Cost/Student (Enrollment):	\$689			\$575		
(h)/(b)	Cost/Student (Capacity):	\$421			\$391		
	TOTAL		28	43		29	35

	Criteria	Scoring methodology	Weighted methodology
	Demograph	ics and Capacit	у
1.	School enrollment is low and projected to remain low (enrollment below 70% of capacity), including considering special day classes	Yes=2; No=1	Highest score goes to school with lowest enrollment (rank down)
2.	Demographically diverse population based on the unduplicated pupil percentage (within the range of 40%-60%)	Yes=1; No=2	Highest score goes to school with least diverse population (variance from 50%) (rank down)
3.	Excess classroom capacity	Yes=2; No=1	Highest score goes to school with most excess capacity (rank down)
4.	Proximity to schools with capacity to accommodate incoming students	Yes=2; No=1	Highest score goes to school with the closest three schools with the highest total available capacity (rank down)
		acilities	
	Fa	acilities	
5.	Facilities are in good condition (based on cost of facility needs and proposed modernization/construction projects)	Good=1; Fair=2; Poor=3	Highest score goes to school with most expensive needs (rank down)
6.	Modernization, construction or other projects (e.g., technology upgrades) recently completed	Yes=1; No=2	Highest score goes to school with least expensive projects (rank down)
7.	Total historical investments in facilities at the school site	Yes=2; No=1	Highest score goes to school with highest total historical investments in facilities (rank down)
8.	Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites	Yes=1; No=2	
9.	Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment	Yes=1; No=2	

	_	N	loble	ES		Northw	ood ES	
		Data		Score	Weighted	Data	Score	Weighted
		Demograp	hics	and Capa	city	Demographics	and Ca	pacity
(a)	2025-26 Enrollment:	373				533		
(b)	Capacity:	558		2	5	670	1	2
(a)/(b)	Utilization Rate:	66.8%				79.6%		
(c)	Capacity (Perm):	0				550		
(a)/(c)	Utilization Rate:	n/a			T	96.9%		
	Capacity (Addt'l):	112				84		
	UPP:	35.27%		2	10	39.84%	2	9
(b)-(a)	Excess Capacity:	185		2	4	137	2	1
(c)-(a)	Excess Capacity (Perm):	n/a				17		
	School 1:	Ruskin ES	346			Brooktree ES 207	<u>'</u>	
	School 2:	Summerdale ES		590	38.7%	Cherrywood ES 175		87.1%
	School 3:	Toyon ES				Laneview ES 230		
			963	2	10	612	2	3
	School 1 (Perm):	Ruskin ES				Brooktree ES 27		
	School 2 (Perm):	Summerdale ES		200	65.1%	Cherrywood ES -65	-491	
	School 3 (Perm):	Toyon ES				Laneview ES 80		
			573	-		42		
		Facilit		ties T		Facili	ties	
	Year Built:	1962				1965		
(d)	Mod/Maint. Costs:	\$13,366,343		1	1	\$14,822,705	1	3
(d)/(b)	Cost/Student (Capacity):	\$23,954				\$22,123		
(e)	Completed/Encumbered Bond Projects:	\$1,607,856		1	3	\$2,115,836	1	1
(e)/(b)	Cost/Student (Capacity):	\$2,881				\$3,158		
(f)	Historical Investments:	\$2,703,324		2	5	\$2,585,236	2	3
(f)/(b)	Cost/Student (Capacity):	\$4,845				\$3,859		
(e)+(f)	Total Investment:	\$4,311,180				\$4,701,072		
	Unique Facilities:	n/a		2		n/a	2	
	Support Spaces:	n/a		1		n/a	1	

		Scoring	
	Criteria	methodology	Weighted methodology
		07	<u> </u>
10.	Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.)	Yes=2; No=1	
11.	Leases or other outside uses currently utilizing site/generating income	Yes=1; No=2	
	Educational/Stu	dent Support Se	ervices
12.	School does not meet performance in two or more state priorities	Yes=2; No=1	1 point for each indicator with an orange or red performance level
13.	District-wide/special programs would need to be relocated	Yes=1; No=2	
14.	District-wide/special programs can be relocated	Yes=2; No=1; N/A=3	
	Fiscal and	Other Impacts	
15.	Existing safety concerns regarding traffic and safe routes to school	Yes=2; No=1	n/a
16.	Safety concerns regarding traffic and safe routes to school if students are relocated	Yes=2; No=1	n/a
17.	Would require transportation for relocated students to new school sites	Yes=2; No=1	n/a
18.	Alternative uses identified if site is closed (e.g., use for other district functions, joint-use/joint occupancy agreements, community day school use, use by charter school [Proposition 39], shift to full-day kindergarten or universal pre-school program, etc.)	Yes=2; No=1	n/a
19.	District would benefit from net savings if closed	Yes=2; No=1	Highest score goes to school with most savings (rank down)
20.	Per-student operating costs, excluding staff	n/a	Highest score goes to school with the highest per-student operating cost (rank down)

		Noble	ES		Northwo	od ES	
		Data	Score	Weighted	Data	Score	Weighted
	Environmental Factors:	n/a	1		n/a	1	
	Leases/Other:	n/a	2		n/a	2	
		Educational/Student	Support	Services	Educational/Stu	dent S	upport
	State Indicators:	Chronic Abensteeism	1	1 1	English Learner Progress	1	1
	Programs:	Parent Participation	1		n/a	2	
	r Tograms.	Program	2		11/ a	3	
		Fiscal and Other Impacts			Fiscal and Other Impacts		
	Existing Safety Concerns:	n/a	1		n/a	1	
	Possible Safety Concerns:	n/a	1		n/a	1	
	Transportation:	No	1		No	1	
	Alternative Uses:	n/a	1		n/a	1	
	Net Savings:	\$728,701	2	1	\$853,386	2	7
(g)	Total Unrestricted Budget:	\$2,931,702			\$4,063,694		
(h)	Unrestricted Budet Excluding Staff:	\$188,271		2	\$231,942		1
(h)/(a)	Cost/Student (Enrollment):	\$505			\$435		
(h)/(b)	Cost/Student (Capacity):	\$337			\$346		
	TOTAL		28	40		29	30

	Criteria	Scoring methodology	Weighted methodology			Ruskin	ES		Summ	erdale	ES
		<u> </u>	, J					Weighted			Weighted
	Demograph	nics and Capacit	tv			Demographics a		_	Demographi		
	School enrollment is low and projected to remain	nes and capacit	İ	(a)	2025-26 Enrollment:	360			305		capacity
1 1.	low (enrollment below 70% of capacity),	Yes=2; No=1	Highest score goes to school with lowest	(b)	Capacity:	706	2	6	614	2	9
-	including considering special day classes	163 2, 110 1	enrollment (rank down)	(a)/(b)	Utilization Rate:	51.0%	1 -		49.7%	_	
	increasing contracting operation day creates			(c)	Capacity (Perm):	616			434		
				(a)/(c)	Utilization Rate:	58.4%			70.3%		
					Capacity (Addt'l):	28			84		
	Demographically diverse population based on		Highest score goes to school with least		, ,,						
2.	the unduplicated pupil percentage (within the	Yes=1; No=2	diverse population (variance from 50%)		UPP:	40.43%	1	8	51.76%	1	3
	range of 40%-60%)	•	(rank down)								
	Succession and a succession and a state of the succession and state of the succession and a state of the succession and a stat	Van 2: Na 4	Highest score goes to school with most	(15) (5)	Fuere Committee	246		40	200		0
3.	Excess classroom capacity	Yes=2; No=1	excess capacity (rank down)	(b)-(a)	Excess Capacity:	346	2	10	309	2	9
				(c)-(a)	Excess Capacity (Perm):	256			129		
			Highest score goes to school with the		School 1:	Majestic Way ES 188			Noble ES 185		
1,	Proximity to schools with capacity to	Yes=2; No=1	closest three schools with the highest total		School 2:	Noble ES 185	322	52.8%	Ruskin 346	534	36.4%
4.	accommodate incoming students	mmodate incoming students  School 3:  available capacity (rank down)		Summerdale ES 309			Toyon ES 308				
			available capacity (rank down)			682	2	4	839	2	7
					School 1 (Perm):	Majestic Way ES 8			Noble ES 0		
					School 2 (Perm):	Noble ES 0	-223		Ruskin 256	139	68.7%
					School 3 (Perm):	Summerdale ES 129			Toyon ES 188		
						137			444		
	Fa	cilities				Faciliti	ies	T	Fac	cilities	
	Facilities are in good condition (based on cost of				Year Built:	1969			1975		
5.	facility needs and proposed modernization/	Good=1; Fair=2: Poor=3	Highest score goes to school with most expensive needs (rank down)	(d)	Mod/Maint. Costs:	\$15,070,977	1	4	\$15,867,064	1	7
	construction projects)	-, · · · ·	,	(d)/(b)	Cost/Student (Capacity):	\$21,347			\$25,842		
	Modernization, construction or other projects	V 4 N. 2	Highest score goes to school with least	(e)	Completed/Encumbered Bond Projects:	\$924,201			\$1,272,291		
6.	(e.g., technology upgrades) recently completed	Yes=1; No=2	expensive projects (rank down)	(e)/(b)	Cost/Student (Capacity):	\$1,309	1	8	\$2,072	1	5
	Total literature de la contraction de la contrac		Highest score goes to school with highest	(f)	Historical Investments:	\$3,132,330	2	8	\$3,224,537	2	9
7.	Total historical investments in facilities at the school site	Yes=2; No=1	total historical investments in facilities	(f)/(b)	Cost/Student (Capacity):	\$4,437			\$5,252		
	serioor site		(rank down)	(e)+(f)	Total Investment:	\$4,056,531			\$4,496,828		
8.	Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites	Yes=1; No=2			Unique Facilities:	n/a	2		n/a	2	
9.	Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment	Yes=1; No=2			Support Spaces:	Need reconfigured/larger office	2		n/a	1	

	Criteria	Scoring methodology	Weighted methodology
	Criteria	methodology	weighted methodology
10.	Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.)	Yes=2; No=1	
11.	Leases or other outside uses currently utilizing site/generating income	Yes=1; No=2	
	Educational/Stu	dent Support Se	ervices
12.	School does not meet performance in two or more state priorities	Yes=2; No=1	1 point for each indicator with an orange or red performance level
13.	District-wide/special programs would need to be relocated	Yes=1; No=2	
14.	District-wide/special programs can be relocated	Yes=2; No=1; N/A=3	
		Other Impacts	
15.	Existing safety concerns regarding traffic and safe routes to school	Yes=2; No=1	n/a
16.	Safety concerns regarding traffic and safe routes to school if students are relocated	Yes=2; No=1	n/a
17.	Would require transportation for relocated students to new school sites	Yes=2; No=1	n/a
18.	Alternative uses identified if site is closed (e.g., use for other district functions, joint-use/joint occupancy agreements, community day school use, use by charter school [Proposition 39], shift to full-day kindergarten or universal pre-school program, etc.)	Yes=2; No=1	n/a
19.	District would benefit from net savings if closed	Yes=2; No=1	Highest score goes to school with most savings (rank down)
20.	Per-student operating costs, excluding staff	n/a	Highest score goes to school with the highest per-student operating cost (rank down)

		Ruskin	EC		Summ	erdale	EC
		Ruskin	[5		Summ	erdale	E3
		Data	Score	Weighted	Data	Score	Weighted
	Environmental Factors:	n/a	1		n/a	1	
	Leases/Other:	n/a	2		n/a	2	
		Educational/Student	Suppo	rt Services	Educational/	Studen	t Support
	State Indicators:	n/a	1	0	n/a	1	0
Duca		n/a	2		AVID	1	
	Programs:	II/ a	3		SEAL	2	
		Fiscal and Other Impacts			Fiscal and	Other I	mpacts
	Existing Safety Concerns:	Closed cross walk	2		n/a	1	
	Possible Safety Concerns:	Closed cross walk	2		n/a	1	
	Transportation:	No	1		No	1	
	Alternative Uses:	n/a	1		n/a	1	
	Net Savings:	\$872,505	2	9	\$764,794	2	2
(g)	Total Unrestricted Budget:	\$3,464,077			\$2,622,071		
(h)	Unrestricted Budet Excluding Staff:	\$225,299		6	\$210,473		8
(h)/(a)	Cost/Student (Enrollment):	\$626			\$690		
(h)/(b)	Cost/Student (Capacity):	\$319			\$343		
	TOTAL		32	57		27	51

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		То	S	Vinci Park ES				
		Data		Score	Weighted	Data	Score	Weighted
		Demograph	ics an	d Capa	city	Demographi	cs and Ca	pacity
(a)	2025-26 Enrollment:	236				570		
(b)	Capacity:	544		2	10	744	1	1
(a)/(b)	Utilization Rate:	43.4%				76.6%		<u> </u>
(c)	Capacity (Perm):	424				594		
(a)/(c)	Utilization Rate:	55.7%			ı	96.0%		
	Capacity (Addt'l):	56				84		
	UPP:	51.09%		1	2	50.06%	1	1
(b)-(a)	Excess Capacity:	308		2	8	174	2	2
(c)-(a)	Excess Capacity (Perm):	188				24		
	School 1:	Noble ES	185			Brooktree ES 2	07	
	School 2:	Ruskin ES		604	28.1%	Cherrywood ES 1		82.5%
	School 3:	Summerdale ES	309			Summerdale ES 3		
			840	2	8	6	91 <b>2</b>	5
	School 1 (Perm):	Noble ES	0			Brooktree ES 2	27	
	School 2 (Perm):	Ruskin ES	256	149	61.3%	Cherrywood ES -	65 -479	
	School 3 (Perm):	Summerdale ES				Summerdale ES 1		
			385				91	
		Fa	cilitie	S	ı	Fac	ilities	•
	Year Built:	1956				1974		
(d)	Mod/Maint. Costs:	\$15,093,756		1	5	\$17,898,507	1	9
(d)/(b)	Cost/Student (Capacity):	\$27,746				\$24,057		
(e)	Completed/Encumbered Bond Projects:	\$1,107,720		1	7	\$556,175	_ 1	10
(e)/(b)	Cost/Student (Capacity):	\$2,036		_	-	\$748	_	
(f)	Historical Investments:	\$2,913,815		2	6	\$3,101,192	2	7
(f)/(b)	Cost/Student (Capacity):	\$5,356		_		\$4,168		
(e)+(f)	Total Investment:	\$4,021,535				\$3,657,367		
	Unique Facilities:	n/a		2		n/a	2	
	Support Spaces:	n/a		1		Need reconfigure entry	<b>2</b>	

		Scoring	
	Criteria	methodology	Weighted methodology
	Citteria	methodology	weighted methodology
10.	Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.)	Yes=2; No=1	
11.	Leases or other outside uses currently utilizing site/generating income	Yes=1; No=2	
	Educational/Stu	dent Support Se	ervices
12.	School does not meet performance in two or more state priorities	Yes=2; No=1	1 point for each indicator with an orange or red performance level
13.	District-wide/special programs would need to be relocated	Yes=1; No=2	
14.	District-wide/special programs can be relocated	Yes=2; No=1; N/A=3	
	Fiscal and	Other Impacts	
15.	Existing safety concerns regarding traffic and safe routes to school	Yes=2; No=1	n/a
16.	Safety concerns regarding traffic and safe routes to school if students are relocated	Yes=2; No=1	n/a
17.	Would require transportation for relocated students to new school sites	Yes=2; No=1	n/a
18.	Alternative uses identified if site is closed (e.g., use for other district functions, joint-use/joint occupancy agreements, community day school use, use by charter school [Proposition 39], shift to full-day kindergarten or universal pre-school program, etc.)	Yes=2; No=1	n/a
19.	District would benefit from net savings if closed	Yes=2; No=1	Highest score goes to school with most savings (rank down)
20.	Per-student operating costs, excluding staff	n/a	Highest score goes to school with the highest per-student operating cost (rank down)

		Toyon E	S I		Vinci Pa	rk ES	
		Data	Score	Weighted	Data	Score	Weighted
	Environmental Factors:	n/a	1		n/a	1	
	Leases/Other:	n/a	2		n/a	2	
		Educational/Student S	upport	Services	Educational/Stu	dent S	upport
	State Indicators:	English Learner Progress ELA Math	2	3	n/a	1	0
	Dunaman	CEAL	1		CEAL	1	
	Programs:	SEAL	2		SEAL	2	
		Fiscal and Other	Impac	ts	Fiscal and Other Impacts		
	Existing Safety Concerns:	n/a	1		n/a	1	
	Possible Safety Concerns:	n/a	1		n/a	1	
	Transportation:	No	1		No	1	
	Alternative Uses:	n/a	1		n/a	1	
	Net Savings:	\$802,851	2	3	\$895,785	2	10
(g)	Total Unrestricted Budget:	\$2,312,277			\$4,448,241		
(h)	Unrestricted Budet Excluding Staff:	\$256,751		10	\$340,393		4
(h)/(a)	Cost/Student (Enrollment):	\$1,088			\$597		
(h)/(b)	Cost/Student (Capacity):	\$472			\$458		
	TOTAL		28	52		27	45

	Criteria	Scoring methodology	Weighted methodology
	Demograph	nics and Capacit	у
1.	School enrollment is low and projected to remain low (enrollment below 70% of capacity), including considering special day classes	Yes=2; No=1	Highest score goes to school with lowest enrollment (rank down)
2.	Demographically diverse population based on the unduplicated pupil percentage (within the range of 40%-60%)	Yes=1; No=2	Highest score goes to school with least diverse population (variance from 50%) (rank down)
3.	Excess classroom capacity	Yes=2; No=1	Highest score goes to school with most excess capacity (rank down)
4.	Proximity to schools with capacity to accommodate incoming students	Yes=2; No=1	Highest score goes to school with the closest three schools with the highest total available capacity (rank down)
	Fa	acilities	
5.	Facilities are in good condition (based on cost of facility needs and proposed modernization/construction projects)	Good=1; Fair=2; Poor=3	Highest score goes to school with most expensive needs (rank down)
6.	Modernization, construction or other projects (e.g., technology upgrades) recently completed	Yes=1; No=2	Highest score goes to school with least expensive projects (rank down)
7.	Total historical investments in facilities at the school site	Yes=2; No=1	Highest score goes to school with highest total historical investments in facilities (rank down)
8.	Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites	Yes=1; No=2	
9.	Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment	Yes=1; No=2	

		M	orril	l MS		Pie	dmor	nt MS	
		Data			Weighted	Data		Score	Weighted
			Demographics and Capacity		Demographics a		ind Capacity		
(a)	2025-26 Enrollment:	694				611			
(b)	Capacity:	1,064		2	1	996		2	3
(a)/(b)	Utilization Rate:	65.2%				61.3%			
(c)	Capacity (Perm):	1,000				836			
(a)/(c)	Utilization Rate:	69.4%				73.1%			
	Capacity (Addt'l):	160				96			
	UPP:	46.59%		1	1	42.98%		1	2
(b)-(a)	Excess Capacity:	370		2	2	385		2	3
(c)-(a)	Excess Capacity (Perm):	306				225			
	School 1:	Piedmont MS	385			Morrill MS	370		
	School 2:	Sierramont MS	323	14	98.0%	Sierramont MS	323	82	88.2%
	School 3:								
			708	2	2		693	2	1
	School 1 (Perm):					Morrill MS	306		
	School 2 (Perm):	Sierramont MS	163	-306		Sierramont MS	163	-142	
	School 3 (Perm):								
			388				469		
		F	acilit	ties		F	acilit	ies	
	Year Built:	1972				1960			
(d)	Mod/Maint. Costs:	\$18,598,540	6	1	2	\$15,972,47	7	1	1
(d)/(b)	Cost/Student (Capacity):	\$17,480				\$16,037			
(e)	Completed/Encumbered Bond Projects:	\$2,808,396	<b>,</b>	1	2	\$14,010,85	0	1	1
(e)/(b)	Cost/Student (Capacity):	\$2,639		_	_	\$14,067			_
(f)	Historical Investments:	\$5,367,478	3	2	2	\$4,400,240	)	2	1
(f)/(b)	Cost/Student (Capacity):	\$5,045				\$4,418			
(e)+(f)	Total Investment:	\$8,175,874				\$18,411,09	0		
	Unique Facilities:	n/a		2		n/a		2	
	Support Spaces:	n/a		1		n/a		1	

Criteria	Scoring methodology	
Criteria		Weighted methodology
	methodology	weighted methodology
Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.)	Yes=2; No=1	
Leases or other outside uses currently utilizing site/generating income	Yes=1; No=2	
Educational/Stu	dent Support Se	ervices
School does not meet performance in two or more state priorities	Yes=2; No=1	1 point for each indicator with an orange or red performance level
District-wide/special programs would need to be relocated	Yes=1; No=2	
District-wide/special programs can be relocated	Yes=2; No=1; N/A=3	
Fiscal and	Other Impacts	
Existing safety concerns regarding traffic and safe routes to school	Yes=2; No=1	n/a
Safety concerns regarding traffic and safe routes to school if students are relocated	Yes=2; No=1	n/a
Would require transportation for relocated students to new school sites	Yes=2; No=1	n/a
Alternative uses identified if site is closed (e.g., use for other district functions, joint-use/joint occupancy agreements, community day school use, use by charter school [Proposition 39], shift to full-day kindergarten or universal pre-school program, etc.)	Yes=2; No=1	n/a
District would benefit from net savings if closed	Yes=2; No=1	Highest score goes to school with most savings (rank down)
Per-student operating costs, excluding staff	n/a	Highest score goes to school with the highest per-student operating cost (rank down)
	School does not meet performance in two or more state priorities  District-wide/special programs would need to be relocated  District-wide/special programs can be relocated  Fiscal and Existing safety concerns regarding traffic and safe routes to school  Safety concerns regarding traffic and safe routes to school if students are relocated  Would require transportation for relocated students to new school sites  Alternative uses identified if site is closed (e.g., use for other district functions, joint-use/joint occupancy agreements, community day school use, use by charter school [Proposition 39], shift to full-day kindergarten or universal pre-school program, etc.)  District would benefit from net savings if closed	District-wide/special programs would need to be relocated  District-wide/special programs can be relocated  District-wide/special programs can be relocated  District-wide/special programs can be relocated  Fiscal and Other Impacts  Existing safety concerns regarding traffic and safe routes to school  Safety concerns regarding traffic and safe routes to school if students are relocated  Would require transportation for relocated students to new school sites  Alternative uses identified if site is closed (e.g., use for other district functions, joint-use/joint occupancy agreements, community day school use, use by charter school [Proposition 39], shift to full-day kindergarten or universal pre-school program, etc.)  District would benefit from net savings if closed  Yes=2; No=1  Yes=2; No=1  Yes=2; No=1  Yes=2; No=1

		Morril	l MS		Piedmo	nt MS	
		Data	Score	Weighted	Data	Score	Weighted
		Data	30010	Weighted	Data	30010	vveigiiteu
	Environmental Factors:	n/a	1		n/a	1	
	Leases/Other:	n/a 	2		n/a	2	
		Educational/Stu	dent S	upport	Educational/Stu	dent S	upport
	State Indicators:	n/a	1	0	Suspension Rate Math	2	2
			1			1	
	Programs:	AVID	2		AVID	2	
		Fiscal and Oth	or Ima	acts	Fiscal and Oth	or Imr	acto
			ier iiiip	decis		ler imp	delis
	Existing Safety Concerns:	n/a	1		n/a	1	
	Possible Safety Concerns:	n/a	1		n/a	1	
	Transportation:	No	1		No	1	
	Alternative Uses:	n/a	1		n/a	1	
	Net Savings:	\$1,236,995	2	2	\$1,254,691	2	3
(g)	Total Unrestricted Budget:	\$5,042,722			\$5,071,618		
(h)	Unrestricted Budet Excluding Staff:	\$334,628		2	\$301,647		3
(h)/(a)	Cost/Student (Enrollment):	\$482			\$494		
(h)/(b)	Cost/Student (Capacity):	\$315			\$303		
	TOTAL		27	14		28	17

	Criteria	Scoring methodology	Weighted methodology			
	Demograph	nics and Capacit	у			
1.	School enrollment is low and projected to remain low (enrollment below 70% of capacity), including considering special day classes	Yes=2; No=1	Highest score goes to school with lowest enrollment (rank down)			
2.	Demographically diverse population based on the unduplicated pupil percentage (within the range of 40%-60%)	Yes=1; No=2	Highest score goes to school with least diverse population (variance from 50%) (rank down)			
3.	Excess classroom capacity	Yes=2; No=1	Highest score goes to school with most excess capacity (rank down)			
4.	Proximity to schools with capacity to accommodate incoming students	Yes=2; No=1	Highest score goes to school with the closest three schools with the highest total available capacity (rank down)			
	Fa	acilities				
5.	Facilities are in good condition (based on cost of facility needs and proposed modernization/construction projects)	Good=1; Fair=2; Poor=3	Highest score goes to school with most expensive needs (rank down)			
6.	Modernization, construction or other projects (e.g., technology upgrades) recently completed	Yes=1; No=2	Highest score goes to school with least expensive projects (rank down)			
7.	Total historical investments in facilities at the school site	Yes=2; No=1	Highest score goes to school with highest total historical investments in facilities (rank down)			
8.	Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites	Yes=1; No=2				
9.	Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment	Yes=1; No=2				

		Sierramont ES			
		Data		Score	Weighted
		Demograph	nd Capacity		
(a)	2025-26 Enrollment:	673			
(b)	Capacity:	996		2	2
(a)/(b)	Utilization Rate:	67.6%			
(c)	Capacity (Perm): Utilization Rate:		836		
(a)/(c)	Capacity (Addt'l):	128	80.5%		
	Capacity (Addt 1).	120			
UPP:		32.79%		2	3
(b)-(a)	Excess Capacity:	323	323		1
(c)-(a)	Excess Capacity (Perm):	163			
	School 1:	Morril MS	370		
	School 2:	Piedmont MS	385		89.1%
	School 3:				
			755	2	3
School 1 (Perm):		Morril MS			
School 2 (Perm):				-142	
School 3 (Perm):		531			
		Facilities			
Year Built:		1975		-	
(d)	Mod/Maint. Costs:	\$21,225,874		1	3
(d)/(b)	Cost/Student (Capacity):	\$21,311			
(e)	Completed/Encumbered Bond Projects:	\$1,005,380		1	3
(e)/(b)	Cost/Student (Capacity):	\$1,009		•	3
(f)	Historical Investments:	\$5,764,447		2	3
(f)/(b)	Cost/Student (Capacity):	\$5,788			
(e)+(f)	Total Investment:	\$6,769,827			
Unique Facilities:		n/a		2	
Support Spaces:		n/a		1	

		Scoring						
Criteria		methodology	Weighted methodology					
10.	Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.)	Yes=2; No=1						
11.	Leases or other outside uses currently utilizing site/generating income	Yes=1; No=2						
	Educational/Stu	dent Support Se	ervices					
12.	School does not meet performance in two or more state priorities	Yes=2; No=1	1 point for each indicator with an orange or red performance level					
13.	District-wide/special programs would need to be relocated	Yes=1; No=2						
14.	District-wide/special programs can be relocated	Yes=2; No=1; N/A=3						
	Fiscal and	Other Impacts						
15.	Existing safety concerns regarding traffic and safe routes to school	Yes=2; No=1	n/a					
16.	Safety concerns regarding traffic and safe routes to school if students are relocated	Yes=2; No=1	n/a					
17.	Would require transportation for relocated students to new school sites	Yes=2; No=1	n/a					
18.	Alternative uses identified if site is closed (e.g., use for other district functions, joint-use/joint occupancy agreements, community day school use, use by charter school [Proposition 39], shift to full-day kindergarten or universal pre-school program, etc.)	Yes=2; No=1	n/a					
19.	District would benefit from net savings if closed	Yes=2; No=1	Highest score goes to school with most savings (rank down)					
20.	Per-student operating costs, excluding staff	n/a	Highest score goes to school with the highest per-student operating cost (rank down)					

		Sierramont ES			
		Data	Score	Weighted	
Environmental Factors:		n/a	1		
Leases/Other:		n/a	2		
		<b>Educational/Student Support Services</b>			
State Indicators:		Suspension Rate	1	1	
Programs		AVID Mandarin Immersion	1		
	riogianis.	Program	2		
		Fiscal and Other Impacts			
Existing Safety Concerns:		n/a	1		
Possible Safety Concerns:		n/a	1		
Transportation:		No	1		
Alternative Uses:		n/a	1		
Net Savings:		\$1,151,507	2	1	
(g)	Total Unrestricted Budget:	\$5,993,386			
(h)	Unrestricted Budet Excluding Staff:	\$305,225		1	
(h)/(a)	Cost/Student (Enrollment):	\$454			
(h)/(b)	Cost/Student (Capacity):	\$306			
TOTAL			28	20	