	Criteria	Scoring methodology	Weighted methodology
	Citteria	methodology	weighted methodology
	Domograph	ice and Canacit	
	Demograph	ics and Capacit	y I
1.	School enrollment is low and projected to remain low (enrollment below 70% of capacity)	Yes=2; No=1	Highest score (8) goes to school with lowest enrollment-rank down
2.	Demographically diverse population based on the unduplicated pupil percentage	Yes=1; No=2	Highest score (8) goes to school with least diverse population-rank down
3.	Excess classroom capacity	Yes=2; No=1	Highest score (8) 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 (8) goes to school with the closest three schools with the highest total available capacity-rank down
	Fa	cilities	
		cilities Good=1;	
5.	Facilities are in good condition (based on cost of facility needs and proposed modernization/ construction projects)	Good=1:	Highest score (8) goes to school with most expensive needs
5. 6.	Facilities are in good condition (based on cost of facility needs	Good=1; Fair=2;	1
5.6.7.	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 Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites	Good=1; Fair=2; Poor=3	needs Highest score (8) goes to school with least expensive
6. 7.	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 Unique facilities (i.e., facilities that could not be readily	Good=1; Fair=2; Poor=3 Yes=1; No=2	needs Highest score (8) goes to school with least expensive
6. 7.	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 Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.)	Good=1; Fair=2; Poor=3 Yes=1; No=2 Yes=1; No=2 Yes=1; No=2	needs Highest score (8) goes to school with least expensive projects
6. 7. 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 Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.)	Good=1; Fair=2; Poor=3 Yes=1; No=2 Yes=1; No=2 Yes=1; No=2 Yes=2; No=1	needs Highest score (8) goes to school with least expensive projects
6. 7. 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 Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.)	Good=1; Fair=2; Poor=3 Yes=1; No=2 Yes=1; No=2 Yes=1; No=2 Yes=2; No=1 Jent Support Serves=1; No=2	needs Highest score (8) goes to school with least expensive projects
6. 7. 8. 9.	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 Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.)	Good=1; Fair=2; Poor=3 Yes=1; No=2 Yes=1; No=2 Yes=1; No=2 Yes=2; No=1	needs Highest score (8) goes to school with least expensive projects
6. 7. 8. 9.	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 Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.) Educational/Stuc	Good=1; Fair=2; Poor=3 Yes=1; No=2 Yes=1; No=2 Yes=2; No=1 Hent Support Services 1; No=2 Yes=2; No=1; N/A=0	needs Highest score (8) goes to school with least expensive projects Projects Prvices
6. 7. 8. 9.	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 Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.) Educational/Stuc District-wide programs would need to be relocated	Good=1; Fair=2; Poor=3 Yes=1; No=2 Yes=1; No=2 Yes=2; No=1 Hent Support Services 1; No=2 Yes=2; No=1; N/A=0	needs Highest score (8) goes to school with least expensive projects Projects Prvices

						Birch Grove Intermediate			
		Bird	h Grove	Prima	ry	Birch	Grove I	ntermed	liate
		Data		Scoro	Weighted	Data		Score	Weighted
		Data		30016	Weignted	Data		30016	weignteu
	2025/26							1	
(a)	Enrollment:	457				528			
(b)	Capacity:	576		1	3	633		1	1
(a)/(b)	Utilization Rate:	79.3%	6			83.4%	6		
(c)	Capacity (Perm):	480				580			
(a)/(c)	Utilization Rate:	95.2%	6			91.0%	6		
UPP:		41%		1	4	43%		1	3
(b)-(a)	Excess Capacity:	119		2	3	105		2	1
(c)-(a)	Excess Capacity	23				52			
(5) (a)	(Perm):								
	School 1:	BG Inter.	105			BG Pri.	119		
		Graham ES	343	348	56.8%	Graham ES	343	291	64.5%
	School 3:	Musick ES	357			Musick ES	357		
	Calarat 4 (Dansa)	Total:	805	2	4	DC D :	819	2	6
	School 1 (Perm):		52	224	67.40/	BG Pri.	23	124	04.00/
	School 2 (Perm):		319	224	67.1%	Graham ES	319	124	81.0%
	School 3 (Perm):	Musick ES Total:	310 681			Musick ES	310 652		
		TOLAI:	001				032		
	Year built:	1966	<u> </u>			1961		1	
M	lod/Maint. Costs:	\$29,684		1	4	\$34,482,		1	7
	Deferred Maint.:	\$2,331,		7.9%	-	\$5,113,5		14.8%	-
	Completed/				_				_
	ncumbered Bond	\$2,590,		1	7	\$3,402,694		1	2
	Unique Facilities:	Flexible clas	s rooms	1		n/a		2	
Support Spaces:		n/a		1		Need larger office		2	
Enviro	onmental Factors:	Easement fo Hetchy aqu		2		n/a		1	
	Duaguaga	n /o		2		Dand	Ī	1	
	Programs:	n/a		0		Band		2	
	Safety Concerns:	Railroad t Thorntor		2		Railroad to congested off/pick- Thornton	drop- -up;	2	
	Net Savings:	\$617,6	30	2	5	\$605,0	74	2	4
	TOTAL			18	30			20	24

	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)	Yes=2; No=1	Highest score (8) goes to school with lowest enrollment-rank down
2.	Demographically diverse population based on the unduplicated pupil percentage	Yes=1; No=2	Highest score (8) goes to school with least diverse population-rank down
3.	Excess classroom capacity	Yes=2; No=1	Highest score (8) 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 (8) goes to school with the closest three schools with the highest total available capacity-rank down
	Fa	cilities	
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 (8) goes to school with most expensive needs
6.	Modernization, construction or other projects (e.g., technology upgrades) recently completed	Yes=1; No=2	Highest score (8) goes to school with least expensive projects
7.	Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites	Yes=1; No=2	
8.	Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment	Yes=1; No=2	
9.	Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.)	Yes=2; No=1	
	Educational/Stud		ervices
10.	District-wide programs would need to be relocated	Yes=1; No=2	
11.	District-wide programs can be relocated	Yes=2; No=1; N/A=0	
	Business Services and Other/Cor	nmunity Impac	ts and Considerations
12.	Safety concerns regarding traffic and safe routes to school if students are relocated	Yes=2; No=1	
13.	District would benefit from net savings if closed	Yes=2; No=1	Highest score (8) goes to school with most savings

			Graha	m ES			Kenne	dy ES	
		Data	1	Score	Weighted	Data	9	Score	Weighted
(a)	2025/26 Enrollment:	385			_	423			_
(b)	Capacity:	728		2	5	534		1	4
(a)/(b)	Utilization Rate:	52.9%	6			79.29	%		
(c)	Capacity (Perm):	704				432			
(a)/(c)	Utilization Rate:	54.7%	%			97.99	%		
	UPP:	66%	ı	2	7	37%	,)	2	5
(b)-(a)	Excess Capacity:	343		2	7	111		2	2
(c)-(a)	Excess Capacity (Perm):	319				9			
	School 1:	Lincoln ES	120			Graham ES	343		
	School 2:	Schilling ES	335	263	59.4%	Musick ES	357	470	47.4%
	School 3:	Snow ES	193			Snow ES	193		
			648	2	2		893	2	8
	School 1 (Perm):		48			Graham ES	319		
	School 2 (Perm):	Schilling ES	210	66	85.4%	Musick ES	310	399	51.5%
	School 3 (Perm):	Snow ES	193			Snow ES	193		
			451				822		
	v 1 11	4066		1		4000		1	T
D.4	Year built:	1960		1	6	1963		1	1
	lod/Maint. Costs: Deferred Maint.:	\$31,201, \$5,056,		16.2%		\$26,015 \$3,393,		13.0%	-
J Tear	Completed/			10.2/0				13.070	
E	ncumbered Bond	\$3,176,	192	1	3	\$2,759,	877	1	6
	Unique Facilities:	Mini pi	tch	1		n/a		2	
	Support Spaces:	Need large	r office	2		n/a		1	
Enviro	nmental Factors:	n/a		1		n/a		1	
								Ed	ucational/S
				2				2	
	Programs:	n/a		0		n/a		0	
						Bus	siness S	ervices	and Other/(
	Safety Concerns:			2		Cedar E		2	
	Net Savings:	\$622,3	80	2	6	\$632,3	06	2	8
	TOTAL			20	36			19	34

	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)	Yes=2; No=1	Highest score (8) goes to school with lowest enrollment-rank down
2.	Demographically diverse population based on the unduplicated pupil percentage	Yes=1; No=2	Highest score (8) goes to school with least diverse population-rank down
3.	Excess classroom capacity	Yes=2; No=1	Highest score (8) 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 (8) goes to school with the closest three schools with the highest total available capacity-rank down
	Fa	cilities	
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 (8) goes to school with most expensive needs
6.	Modernization, construction or other projects (e.g., technology upgrades) recently completed	Yes=1; No=2	Highest score (8) goes to school with least expensive projects
7.	Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites	Yes=1; No=2	
8.	Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment	Yes=1; No=2	
9.	Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.)	Yes=2; No=1	
	Educational/Stud		ervices
10.	District-wide programs would need to be relocated	Yes=1; No=2	
11.	District-wide programs can be relocated	Yes=2; No=1; N/A=0	
	Business Services and Other/Con	nmunity Impac	ts and Considerations
12.	Safety concerns regarding traffic and safe routes to school if students are relocated	Yes=2; No=1	
13.	District would benefit from net savings if closed	Yes=2; No=1	Highest score (8) goes to school with most savings

			Lincolr	n ES			Music	k ES	
		Data		Score	Weighted	Data	1	Score	Weighted
		Demogra	phics an	d Capa	city			•	
(a)	2025/26 Enrollment:	1 384		_	_	230			_
(b)	Capacity:	504		1	6	587		2	8
(a)/(b)	Utilization Rate:	76.2%	ó			39.29	%		
(c)	Capacity (Perm):	432				540			
(a)/(c)	Utilization Rate:	88.9%	,			42.69	%		
UPP:		54%		1	2	64%)	2	6
(b)-(a)	Excess Capacity:	120		2	4	357		2	8
(c)-(a)	Excess Capacity (Perm):	48				310			
	School 1:	Graham ES	343			BG Inter.	105		
	School 2:	Schilling ES	335	487	44.1%	Graham ES	343	329	41.1%
	School 3:	Snow ES	193			Kennedy	111		
			871	2	7		559	2	1
	School 1 (Perm):	Graham ES	319			BG Inter.	52		
	School 2 (Perm):	Schilling ES	210	338	53.2%	Graham ES	319	150	60.5%
	School 3 (Perm):	Snow ES	193			Kennedy	9		
			722				380		
		Facilities							
	Year built:	1965		1		1955	5	1	
	lod/Maint. Costs:	\$26,939,	428	_	2	\$31,067	,131		5
5 Year	Deferred Maint.:	\$4,528,0	000	16.8%		\$3,063,	200	9.9%	
E	Completed/ ncumbered Bond	\$2,823,9	946	1	5	\$3,660,	820	1	1
	Unique Facilities:	Classroom	pod	1		Play Stru	cture	1	
	Support Spaces:	n/a		1		n/a		1	
Enviro	onmental Factors:	n/a		1		n/a		1	
		tudent Suppo	rt Servi	ces					
				2				2	
	Programs:	n/a		0		n/a		0	
		Community In	npacts a	nd Con	siderations				
	Safety Concerns:	Railroad ti	racks	2		Railroad t Thorton		2	
	Net Savings:	\$629,52	28	2	7	\$528,4	12	2	2
	TOTAL			17	33			19	31

	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)	Yes=2; No=1	Highest score (8) goes to school with lowest enrollment-rank down
2.	Demographically diverse population based on the unduplicated pupil percentage	Yes=1; No=2	Highest score (8) goes to school with least diverse population-rank down
3.	Excess classroom capacity	Yes=2; No=1	Highest score (8) 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 (8) goes to school with the closest three schools with the highest total available capacity-rank down
	Fa	cilities	
5.	Facilities are in good condition (based on cost of facility needs and proposed modernization/ construction projects)	Good=1; Fair=2;	Highest score (8) goes to school with most expensive needs
5.	Facilities are in good condition (based on cost of facility needs	Good=1;	1 - ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '
	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 Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites	Good=1; Fair=2; Poor=3	needs Highest score (8) goes to school with least expensive
6. 7.	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 Unique facilities (i.e., facilities that could not be readily	Good=1; Fair=2; Poor=3 Yes=1; No=2	needs Highest score (8) goes to school with least expensive
6. 7.	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 Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.)	Good=1; Fair=2; Poor=3 Yes=1; No=2 Yes=1; No=2 Yes=1; No=2	needs Highest score (8) goes to school with least expensive projects
6. 7. 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 Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.)	Good=1; Fair=2; Poor=3 Yes=1; No=2 Yes=1; No=2 Yes=1; No=2 Yes=2; No=1 Jent Support Se	needs Highest score (8) goes to school with least expensive projects
6. 7. 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 Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.)	Good=1; Fair=2; Poor=3 Yes=1; No=2 Yes=1; No=2 Yes=1; No=2 Yes=2; No=1 lent Support Serves=1; No=2	needs Highest score (8) goes to school with least expensive projects
6. 7. 8. 9.	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 Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.) Educational/Stude District-wide programs would need to be relocated	Good=1; Fair=2; Poor=3 Yes=1; No=2 Yes=1; No=2 Yes=2; No=1 lent Support Service Yes=1; No=2 Yes=2; No=1; N/A=0	needs Highest score (8) goes to school with least expensive projects Projects Prvices
6. 7. 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 Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.) Educational/Students	Good=1; Fair=2; Poor=3 Yes=1; No=2 Yes=1; No=2 Yes=2; No=1 lent Support Service Yes=1; No=2 Yes=2; No=1; N/A=0	needs Highest score (8) goes to school with least expensive projects Projects Prvices
6. 7. 8. 9.	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 Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites Support spaces (e.g., cafeteria, multi-purpose room, playgrounds, etc.) have sufficient capacity to meet current and projected enrollment Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.) Educational/Stude District-wide programs would need to be relocated	Good=1; Fair=2; Poor=3 Yes=1; No=2 Yes=1; No=2 Yes=2; No=1 lent Support Service Yes=1; No=2 Yes=2; No=1; N/A=0	needs Highest score (8) goes to school with least expensive projects Projects Prvices

			Schilli	ng ES					
		Data	l	Score	Weighted	Data		Score	Weighted
	2025/26								
(a)	Enrollment:	517			_	303			_
(b)	Capacity:	849		2	2	496		2	7
(a)/(b)	Utilization Rate:	60.5%	%			61.1%	ó		
(c)	Capacity (Perm):	724				496			
(a)/(c)	Utilization Rate:	71.0%	%			61.1%	, 0		
UPP:		73%	1	2	8	52%		1	1
(b)-(a)	Excess Capacity:	335		2	6	193		2	5
(c)-(a)	Excess Capacity	210				193			
(c)-(a)	(Perm):								
		Graham ES	343			Graham ES	343		0.5
	School 2:	Lincoln ES	120	142	78.4%	Kennedy ES	111	508	37.4%
	School 3:	Snow ES	193 656		2	Lincoln ES	357 811		-
	School 1 (Perm):	Craham ES	319	2	3	Graham ES	319	2	5
	School 2 (Perm):	Lincoln ES	48	46	91.8%	Kennedy ES	9	73	80.6%
	School 3 (Perm):	Snow ES	193	40	91.070	Lincoln ES	48	/3	80.070
	School 5 (Fermy.	SHOW LS	560			LINCOIN LO	376		
	Year built:	1959)			1960			
М	od/Maint. Costs:	\$38,396	,588	1	8	\$27,253,	903	1	3
5 Year	Deferred Maint.:	\$3,495,	500	9.1%		\$4,843,0	000	17.8%	
E	Completed/ ncumbered Bond	\$3,052,	982	1	4	\$2,073,095		1	8
	Unique Facilities:	Classroon Mini pi	•	1		n/a		2	
	Support Spaces:	n/a		1		Need larger	office	2	
Enviro	nmental Factors:	n/a		1		n/a		1	
				2		,		2	
	Programs:	n/a		0		n/a		0	
						Railroad t	racks		
	Safety Concerns:	Railroad t	racks	2		Cedar Boul		2	
	Net Savings:	\$547,2	.83	2	3	\$503,9	49	2	1
	TOTAL			19	34			20	30

Criteria	Scoring methodology	Weighted methodology			MacGregor Alternative	Newark JHS
					Data	Data
Demograph	ics and Capacit	у				
School enrollment is low and projected to remain low	Yes=2; No=1	Highest score (8) goes to school with lowest	(a)	2025/26 Enrollment:	84	849
(enrollment below 70% of capacity)	163-2, 110-1	enrollment-rank down	(b) (a)/(b)	Capacity: Utilization Rate:	460	1,366 62.2%
			(c) (a)/(c)	Capacity (Perm):	460	1,263 67.2%
2. Demographically diverse population based on the unduplicated pupil percentage	Yes=1; No=2	Highest score (8) goes to school with least diverse population-rank down		UPP:		07.1270
3. Excess classroom capacity	Yes=2; No=1	Highest score (8) goes to school with most excess capacity-rank down	(b)-(a)	Excess Capacity:		517
			(c)-(a)	Excess Capacity (Perm):	376	414
4. Proximity to schools with capacity to accommodate incoming students	Yes=2; No=1	Highest score (8) goes to school with the closest three schools with the highest total available capacity-rank down		School 1: School 2: School 3:		
				School 1 (Perm): School 2 (Perm): School 3 (Perm):		
Fa	cilities					
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 (8) goes to school with most expensive needs		Year built: Mod/Maint. Costs: r Deferred Maint.:	1960 \$34,309,276 \$7,632,200 22.29	6
6. Modernization, construction or other projects (e.g., technology upgrades) recently completed	Yes=1; No=2	Highest score (8) goes to school with least expensive projects		Completed/ Encumbered Bond	\$6,699,785	
7. Unique facilities (i.e., facilities that could not be readily replicated) not found at other school sites	Yes=1; No=2			Unique Facilities:	Science, culinary arts, etc.	
Support spaces (e.g., cafeteria, multi-purpose room, 8. playgrounds, etc.) have sufficient capacity to meet current and projected enrollment	Yes=1; No=2			Support Spaces:		
9. Environmental factors effect current or future use of property (e.g., earthquake faults, high speed rail, etc.)	Yes=2; No=1		Envir	onmental Factors:		
Educational/Stud	dent Support Se	ervices				
	Yes=1; No=2					
	163-1, 110-2					
0. District-wide programs would need to be relocated	Yes=2; No=1; N/A=0			Programs:		
O. District-wide programs would need to be relocated	Yes=2; No=1; N/A=0			Programs:		
10. District-wide programs would need to be relocated 11. District-wide programs can be relocated	Yes=2; No=1; N/A=0			Programs: Safety Concerns:		