

### **LAKEWOOD CITY SCHOOLS**

# ELEMENTARY PLANNING TASK FORCE

March 12, 2025













# Overview of Tonight's Meeting

Welcome and Review

Community Meeting Reflection

Homework Review

Finance Analysis

**Table Discussions** 

Conclusion & Next Steps



# Community Meeting Reflection



# Homework Review



### QUESTION 1:

What trends or data points caught your attention?



#### COMMUNITY FOCUS ON WALKABILITY AND SAFETY

- Walkability is the top priority, minimizing walking distances and avoiding major road crossings.
- Safety concerns around walking routes, traffic, and drop-off logistics remain key.
- Walking maps and boundary visuals are critical for understanding impacts.

21 OF 29 DISCUSSED WALKABILITY/SAFETY

#### **ENROLLMENT STABILIZATION**

- Enrollment decline has leveled off, with the 2023-2024 Birth-to-Kindergarten retention rate at a 10-year high.
- Updated projections show a slower decline
- Declining national birthrates and funding policy uncertainties impact planning.

12 OF 29 DISCUSSED ENROLLMENT

#### CAPACITY AND UTILIZATION ADJUSTMENTS

- Revised data shows most schools now operate above the 60% utilization threshold.
- Concerns linger about state capacity regulations forcing closures.

8 OF 29 DISCUSSED CAPACITY



#### IMPACT OF SCENARIOS

- Scenario 2 (reinventing Roosevelt 1 response), Scenario 3 (reinventing Grant 4 response), Scenario 6 (reinventing Lincoln & Grant 1 response) and Scenario 7 (redistricting 3 responses) stand out for minimal disruption.
- Horace Mann consistently has the longest walking distances.

6 OF 29 DISCUSSED SPECIFIC SCENARIOS

#### FINANCIAL IMPLICATIONS

• Financial savings from closures questioned; concerns about levy support.

6 OF 29 DISCUSSED FINANCES, LEVIES OR STATE BUDGETS

### EQUITY AND CLASS SIZES

• Focus on equitable, smaller class sizes while minimizing staffing disruptions.

5 OF 29 DISCUSSED EQUITY



### QUESTION 2:

# How does this information help you as a task force member?



#### UNDERSTANDING COMMUNITY SENTIMENT

Reveals community priorities emphasizing walkability and safety and some mentioned maintaining neighborhood schools.
 5 OF 29 DISCUSSED COMMUNITY SENTIMENT 7 OF 29 DISCUSSED WALKABILITY

### CLARITY ON ENROLLMENT AND CAPACITY TRENDS

• Data highlights building functionality and the impact of closures/redistricting with updated capacity and walking distance figures.

6 OF 29 DISCUSSED ENROLLMENT

### IMPROVED TOOLS FOR DECISION-MAKING

- Walking maps and boundary visuals aid scenario planning.
- Suggestions include data-driven tools like quadrant or priority analysis charts to balance goals (e.g., utilization, equity, walkability).
   7 OF 29 DISCUSSED WALKABILITY
   7 OF 29 DISCUSSED SPECIFIC DATA



#### FOSTERING COLLABORATION

• Importance of teamwork and public forum insights for balanced decision-making.

6 OF 29 DISCUSSED CLARITY, PRIORITIES OR BETTER DECISION MAKING

#### FOCUS ON FINANCIAL AND FUTURE PLANNING

- Evaluating cost-saving from closures (e.g., maintenance, operations) and state funding policies is critical.
- Recognition of the need to address immediate challenges and prepare for future uncertainties.



### QUESTION 3:

Based on the priorities represented in the survey data and the information shared tonight, are there scenarios you believe should be eliminated from consideration? Please explain your answer.



### Scenarios for Elimination

### STRONG OPPOSITION TO TWO-SCHOOL CLOSURES

- Scenarios 4, 5, and 6 were broadly rejected due to high disruption levels, increased walking distances, and conflicting with community priorities.
- Lack of community support and potential negative impacts on levies were key concerns.

18 OF 29 DISCUSSED ELIMINATING TWO BUILDINGS

#### PREFERENCE FOR MINIMAL DISRUPTION

• Scenario 7 (Redistricting Only) had mixed support however Scenarios 7 (redistricting) and 3 (closing Grant) were favored for their lower disruption levels.

10 OF 29 DISCUSSED SCENARIO 7 OR COMMUNITY SENTIMENT



#### CONCERNS ABOUT REPURPOSING SCHOOLS

• Limited community support for using closed buildings for non-educational purposes like recreation centers or centralized preschool facilities.

8 OF 29 DISCUSSED PRESCHOOL/RECREATION SUPPORT OR DESIRE TO NOT REPURPOSE

### FINANCIAL CLARITY NEEDED

• Calls for detailed cost analysis covering operational savings, maintenance costs, and levy implications before making decisions.

4 OF 29 DISCUSSED FINANCES

### FOCUS ON WALKABILITY AND SAFETY

• Walking charts and safety data highlighted the need for manageable walking distances and avoiding major crossings.

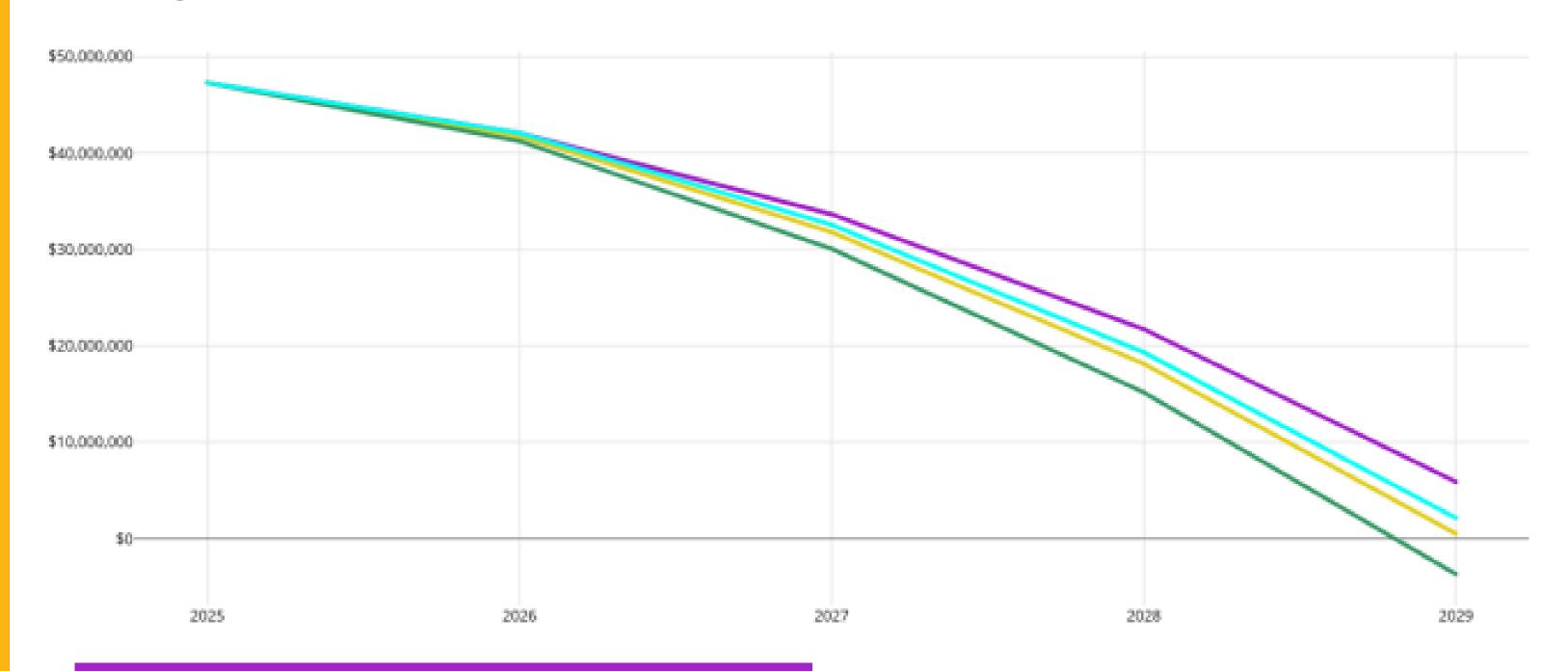
3 OF 29 DISCUSSED WALKABILITY



# District Finances and Preliminary Scenario Analysis



# Projected General Fund Cash Balance



FY25 November Forecast - Update Valuation - Repurpose one Elementary

FY25 November Forecast - Update Valuation - No change to Elementary Schools

FY25 November Forecast - Update Valuation - Govenor's Proposed Budget

FY25 November Forecast - Update Valuation



# Projected General Fund Cash Balance

### ENDING CASH BALANCE

Amount	2025	2026	2027	2028	2029
Amount	\$47,291,015	\$42,060,499	\$33,639,558	\$21,722,680	\$5,907,321
Amount	\$47,291,015	\$41,720,635	\$31,801,616	\$18,151,161	\$533,61
Amount	\$47,284,516	\$41,227,835	\$30,056,443	\$15,171,396	-\$2,662,701
Amount	\$47,291,015	\$42,060,499	\$32,553,399	\$19,331,696	\$2,160,837

FY25 November Forecast -Update Valuation -Repurpose one Elementary

FY25 November Forecast -Update Valuation - No change to Elementary Schools

FY25 November Forecast -Update Valuation -Govenor's Proposed Budget

FY25 November Forecast - Update Valuation

# CHANGE IN FORECAST CASH BALANCE - NET INCOME/(LOSS)

Amount Change	2025	2026	2027	2028	2029
Amount Change	<b>\$</b> 0	-\$5,230,515	-\$8,420,942	-\$11,916,878	-\$15,815,358
Amount Change	<b>\$</b> O	-\$5,570,379	-\$9,919,019	-\$13,650,456	-\$17,617,510
Amount Change	\$0	-\$6,056,680	-\$11,171,393	-\$14,885,046	-\$18,834,097
Amount Change	<b>\$</b> O	-\$5,230,515	-\$9,507,101	-\$13,221,702	-\$17,170,859

					V-			Do noth	ning - 26-27 s	chool year			4						
(0		<u>KG</u>			11	_		2			<u>3</u>		3	4			<u>5</u>		Total
<u>School</u>	Students Per Grade	<u>Teachers</u>	Average Class Size																
Emerson	50	3	17	48	3	16	48	3	16	45	2	23	64	3	21	56	3	19	311
Grant	40	2	20	39	2	20	44	2	22	67	3	22	64	3	21	63	3	21	317
Harrison	42	2	21	36	2	18	42	2	21.	33	2	17	36	2	18	43	2	22	232
Hayes	41	2	21	39	2	20	46	3	15	30	2	15	38	2	19	44	2	22	238
Horace Mann	43	2	22	39	2	20	46	3	15	27	2	14	40	2	20	36	2	18	231
Lincoln	43	2	22	40	2	20	42	2	21	47	2	24	38	2	19	41	2	21	251
Roosevelt	41	2	21	39	2	20	40	2	20	33	2	17	37	2	19	44	2	22	234
2		15			15			- 17			15			16			16		181

-		11	4
Grade Lev	el Enrollment	Teachei	rs
2024-2025	School Year	Projected	Actual
PS			
K	313	15	14
1	284	15	15
2	320	17	15
3	330	15	15
4	276	16	16
5	301	16	14
Total	1824	94	89

Instructional Teacher Reduction in Cost \$ (425,000.00)

- K 2 uses an average class size of 22
- 3 5 uses an average class size of 25
- \* Assumptions
- Balanced enrollment by building

	4.7				- Ti	141	×4.	Scen	ario 1 - Reinv	ent Lincoln -	26-27								
		KG	10.00		1			2			<u>3</u>			<u>4</u>			<u>5</u>		Total
<u>School</u>	Students Per Grade	<u>Teachers</u>	Average Class Size	Students Per Grade	Teachers	Average Class Size	Students Per Grade	<u>Teachers</u>	Average Class Size	Students Per Grade	Teachers	Average Class Size	Students Per Grade	<u>Teachers</u>	Average Class Size	Students Per Grade	<u>Teachers</u>	Average Class Size	
Emerson	64	3	21	60	3	20	66	3	22	57	3	19	65	3	22	69	3	23	381
Grant	57	3	19	53	3	18	59	3	20	67	3	22	68	3	23	69	3	23	373
Harrison	44	2	22	41	2	21	44	2	22	37	2	19	45	2	23	45	2	23	256
Hayes	36	2	18	34	2	17	37	2	19	34	2	17	38	2	19	39	2	20	218
Horace Mann	61	3	20	57	3	19	63	3	21	53	3	18	62	3	21	64	3	21	360
Lincoln	N/A			N/A			N/A			N/A			N/A			N/A			N/A
Roosevelt	38	2	19	35	2	18	39	2	20	34	2	17	39	2	20	41	2	21	226
		15		ä	15			15	5		.15			15		2	15	16.	1814

Grade Level	Enrollment	Teacher	S
2026-2027 S	chool Year	Projected	Actual
PS			
K	300	15	15
1	280	15	15
2	308	15	17
3	282	15	15
4	317	15	16
5	327	13	16
Total	1814	88	94

Instructional Teacher Reduction in Cost \$ 498,000.00

Specials Teacher Reduction in Cost \$ 415,000.00

- K 2 uses an average class size of 22 3 5 uses an average class size of 25
- \* Assumptions
- Balanced enrollment by building

								Scenario 2	- Reinvent Ro	osevelt - 26-27									
		KG			1			2			3			4			<u>5</u>		Total
	Students Per		Average	Students Per		<u>Average</u>	Students Per		Average	Students Per		Average	<u>Students</u>		Average	Students Per		Average	
School	<u>Grade</u>	<u>Teachers</u>	<u>Class Size</u>	<u>Grade</u>	<u>Teachers</u>	Class Size	<u>Grade</u>	<u>Teachers</u>	Class Size	<u>Grade</u>	<u>Teachers</u>	Class Size	Per Grade	<u>Teachers</u>	Class Size	<u>Grade</u>	<u>Teachers</u>	Class Size	
Emerson	44	2	22	41	2	21	55	3	18	39	2	20	43	2	22	46	3	15	268
Grant	58	3	19	54	3	18	51	3	17	69	3	23	70	3	23	69	3	23	371
Harrison	56	3	19	52	3	17	49	3	16	48	2	24	56	3	19	59	3	20	320
Hayes	51	3	17	47	3	16	53	3	18	43	2	22	52	3	17	54	3	18	300
Horace Mann	49	3	16	46	2	23	53	3	18	43	2	22	52	3	17	53	3	18	296
Lincoln	42	2	21	40	2	20	47	3	16	40	2	20	44	2	22	46	2	23	259
Roosevelt	N/A			N/A			N/A			N/A			N/A			N/A			
		16			15			18			13			16			17		1814

Grade Leve	l Enrollment	Teach	ners
2026-2027	School Year	Projected	Actual
PS			
K	300	16	15
1	280	15	15
2	308	18	17
3	282	13	15
4	317	16	16
5	327	13	16
Total	1814	91	94

Instructional Teacher Reduction in Cost \$ 249,000.00

Specials Teacher Reduction in Cost \$415,000.00

- K 2 uses an average class size of 22
- 3 5 uses an average class size of 25
- \* Assumptions
- Balanced enrollment by building

				1				Scenar	io 3 - Reinve	ent Grant - 26	27								
		<u>KG</u>			1			2			<u>3</u>			4			<u>5</u>		Total
<u>School</u>	Students Per Grade	Teachers	Average Class Size	Students Per Grade	Teachers	Average Class Size	Students Per Grade	<u>Teachers</u>	Average Class Size	Students Per Grade	<u>Teachers</u>	The second secon	Students Per Grade	<u>Teachers</u>	Average Class Size	Students Per Grade	<u>Teachers</u>	Average Class Size	
Emerson	44	2	22	41	2	21	45	2	23	40	2	20	46	2	23	47	2	24	263
Grant	N/A			N/A		1	N/A			N/A			N/A	4		N/A			
Harrison	55	3	18	51	3	17	56	3	19	46	2	23	56	3	19	58	3	19	322
Hayes	49	3	16	45	2	23	50	3	17	44	2	22	50	2	25	52	3	17	290
Horace Mann	44	2	22	41	2	21	45	2	23	39	2	20	46	2	23	47	2	24	262
Lincoln	50	3	17	48	3	16	52	3	17	44	2	22	50	2	25	54	3	18	298
Roosevelt	58	3	19	54	3	18	60	3	20	69	3	23	69	3	23	69	3	23	379
	9-1	16			15			16			13			14		PE 15	16		1814

Grade Level	Enrollment	Teacher	rs
2026-2027 Sc	chool Year	Projected	Actual
PS			
K	300	16	15
1	280	15	15
2	308	16	17
3	282	13	15
4	317	14	16
5	327	16	16
Total	1814	90	94

Instructional Teacher Reduction in Cost \$ 332,000.00

Specials Teacher Reduction in Cost \$ 415,000.00

- K 2 uses an average class size of 22
- 3 5 uses an average class size of 25
- \* Assumptions
- Balanced enrollment by building

							Scenario	7 (Redistrict al	buildings)-:	26-27 school	year								
		KG						2			<u>3</u>			4			<u>5</u>		Total
<u>School</u>	Students Per Grade	<u>Teachers</u>	Average Class Size	Students Per Grade	<u>Teachers</u>	Average Class Size	Students Per Grade	<u>Teachers</u>	Average Class Size	Students Per Grade	<u>Teachers</u>	Average Class Size	Students Per Grade	<u>Teachers</u>	Average Class Size	Students Per Grade	Teachers	Average Class Size	
Emerson	51	3	17	48	3	16	53	3	18	43	2	22	51	3	17	53	3	18	299
Grant	42	2	21	39	2	20	43	2	22	64	3	21	64	3	21	63	3	21	315
Harrison	42	2	21	40	2	20	43	2	22	36	2	18	41	2	21	43	2	22	245
Hayes	38	2	19	35	2	18	39	2	20	32	2	16	37	2	19	39	2	20	220
Horace Mann	49	3	16	45	3	15	50	3	17	40	2	20	47	2	24	50	2	25	281
Lincoln	38	2	19	35	2	18	39	2	20	33	2	17	37	2	19	38	2	19	220
Roosevelt	40	2	20	38	2	19	41	2	21	34	2	17	40	2	20	41	2	21	234
		16			16		100	16			15			16			16	5	1814

	6 W. 15 W.		
Grade Level Enroll	ment	Teache	rs
2026-2027 School	Year	Projected	Actual
PS			
K	300	16	15
1	280	16	15
2	308	16	17
3	282	15	15
4	317	16	16
5	327	16	16
Total	1814	95	94

Instructional Teacher Reduction in Cost

\$ (85,000.00)

- K 2 uses an average class size of 22 3 5 uses an average class size of 25

- \* Assumptions Balanced enrollment by building



# **Table Discussions**