

PK-8 Study Traner Community Meeting

Washoe County School District PK-8 Feasibility Study Investments for Equity, Efficiency & Community

May 23, 2024

CANVONDESIGN

Welcome:10 Purpose:05 Options:30 Conversation:30 Survey:15

Your facilitators







Irene Nigaglioni



Kia Saint-Louis



Marijke Smit



Lee Hwang



Felix Kabo



Devan Mitchell

Welcome:10 Purpose:05 Options:30 Conversation:30 Survey:15

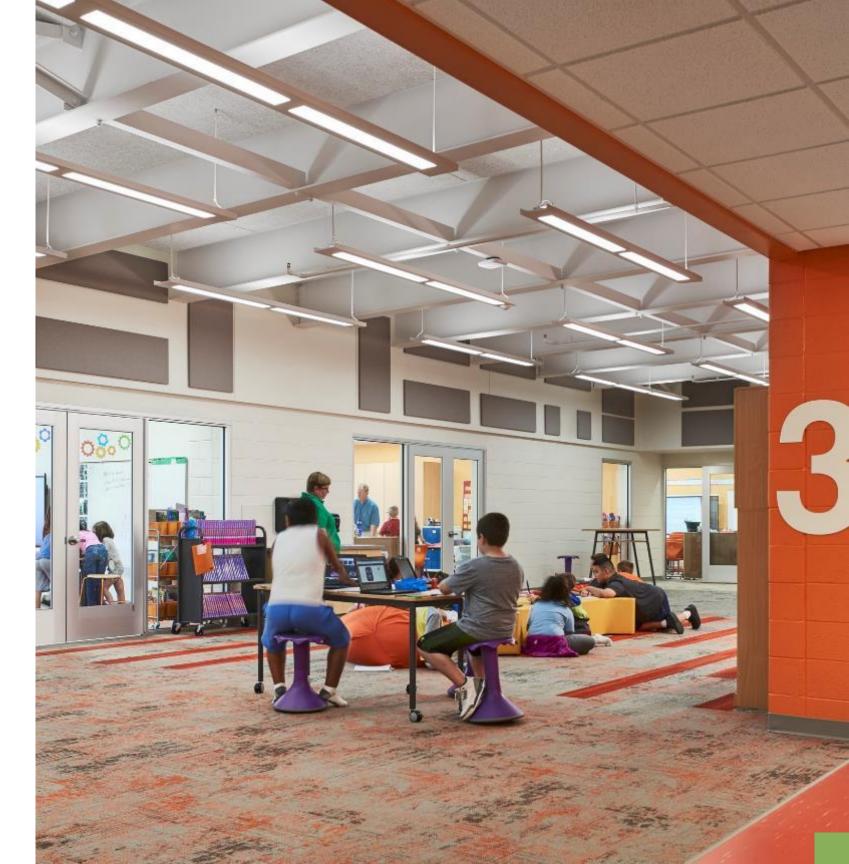
Why are we here?

CELEBRATE that WCSD will build a new school in this neighborhood within the next five years!

LEARN what options are being considering for this new school and what changes are involved.

UNDERSTAND that final decisions have not been made, and that these will be based on many things, mostly what's best for students.

SHARE your priorities about this new school to help the District make important decisions.



How did we get here?



Action BOT Recommendations (11/28, 12/12) DPC3 Recommendations (10/19) Decisions SAG3 Recommendations (10/18) School Administrators Engagement (10/17) Community Conversations & Survey 2 (Sept-Oct) BOT Draft Options (Aug) SAG3 Data & Options (May) **Options** Spring Regional Conversations (Apr-May) DPG2 Draft Options (Nov-Feb) BOT Data (Feb) Data Demographic Study (Fall '22) Facility Assessment (Fall '22) Community Forums & Survey 1 (Nov '22) SAG1&2 Principles (Oct '22) Principles BOT Process (Sept '22) DPG1 Principles (Sept '22)

- Board of Trustees
- O District Planning Group
- O Stakeholder Advisory Group
- O Community Forums & Surveys
- O Consultants & Staff

Washoe County
School District
Facility
Modernization Plan:

All Schools Improved Within 15 Years

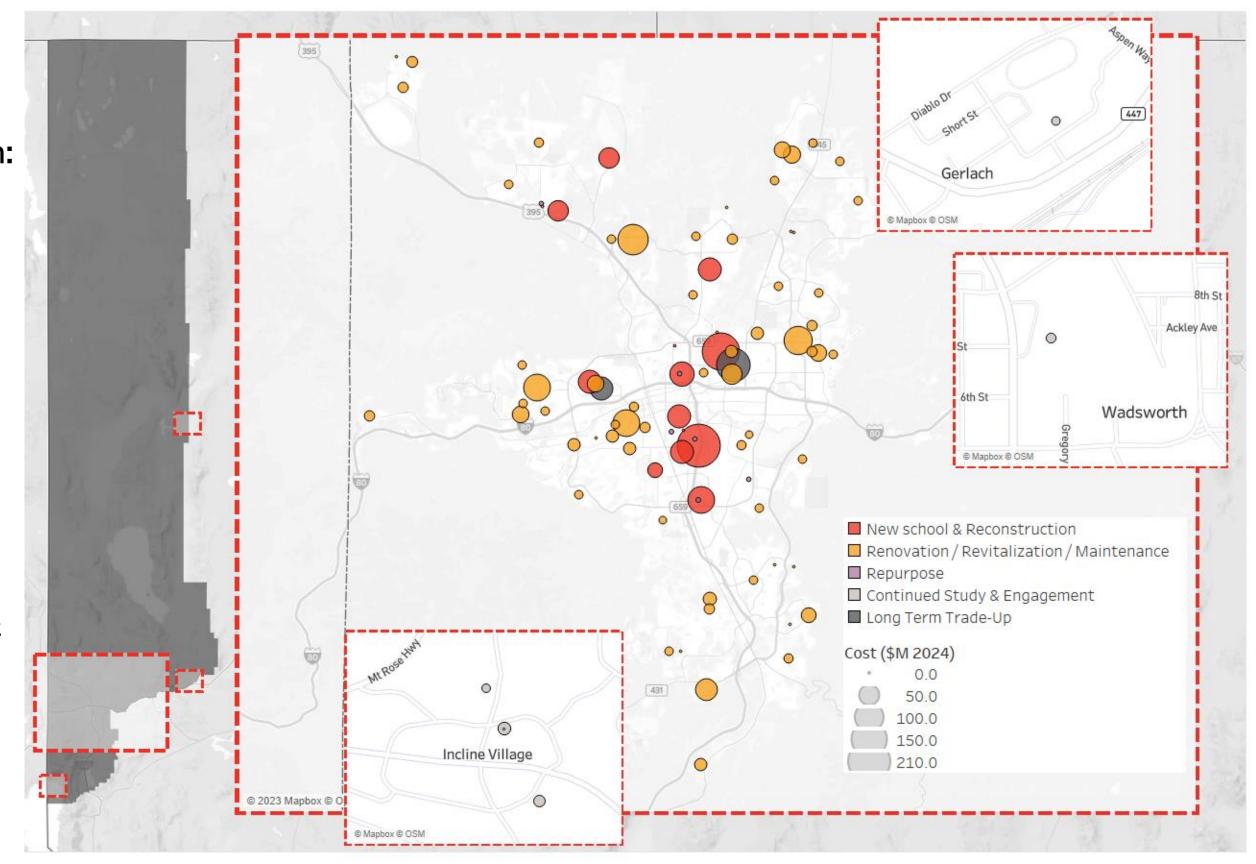
With Current Funding Sources

Overcrowding Eliminated Districtwide

\$140M in avoided capital renovations at repurposed campuses

Millions of dollars annual general fund savings that can be reinvested in teachers & programs

Exploration of new PK-8 model to expand choice and access to quality programs





New O'Brien MS

















Poulakidas ES (S. Reno) Bohach ES (Spanish Springs)

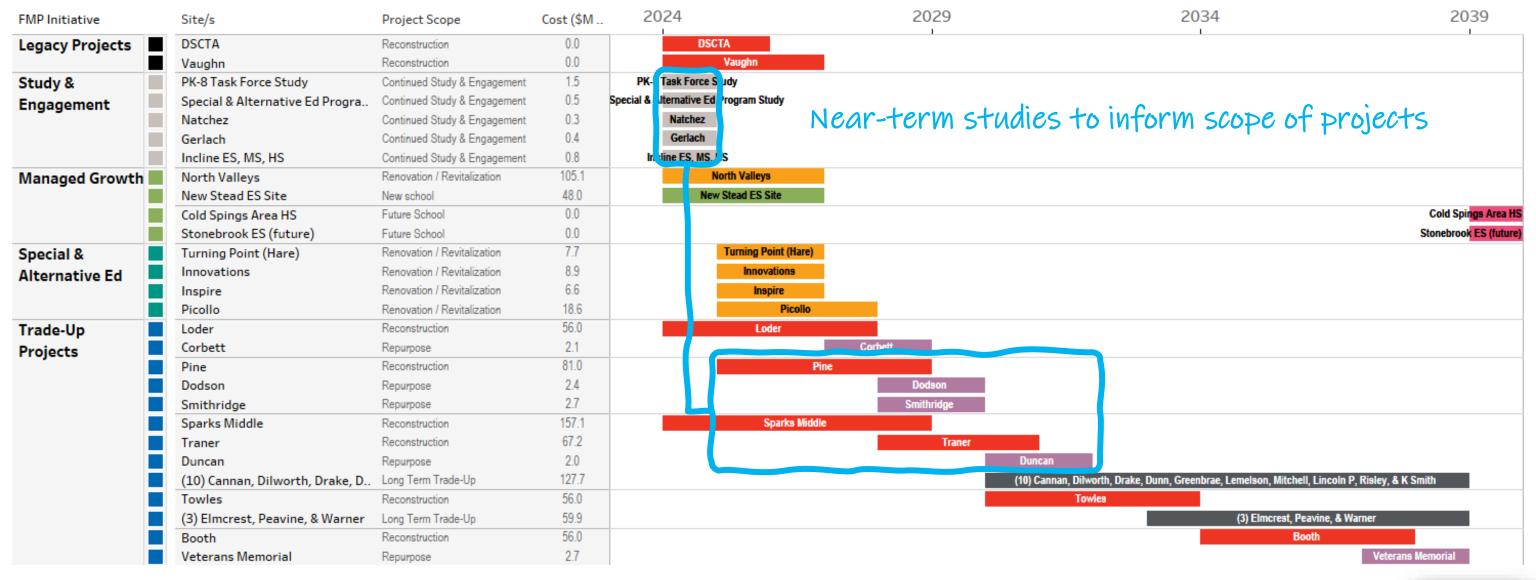


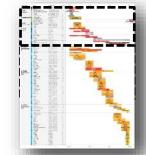
Schools Recommendations (alphabetical)

Future School New Schools & Renovation / Revitalization / Maintenance Repurpose Long Term Continued Study & Reconstruction Trade-Up Engagement Phase 3 Phase 1 Phase 2 Allen Cannan Cold Spings Area HS Anderson Beasley **AACT** Corbett Gerlach Stonebrook ES (future) **Booth** Bennett Billinghurst Beck Dodson Dilworth Incline Elementary DSCTA **Desert Heights** Caughlin Ranch **Bohach** Drake Incline High Duncan Brown Smithridge Lemmon Valley Clayton Incline Middle Innovations Dunn Inspire Natchez Loder Diedrichsen **Cold Springs** Stead Elmcrest **Veterans Memorial** New Stead ES Site Mathews Damonte Ranch Greenbrae Gomes Hall Pine Depoali Lemelson Waxwell Sparks Middle McQueen **Hidden Valley Desert Skies** Lincoln Park Sun Valley **North Valleys Donner Springs** Mitchell **Hunter Lake Double Diamond** Towles **Palmer** Juniper Peavine Picollo Galena Risley Traner Lenz Reed Melton Gomm Smith, Kate vaugnn Wooster Silver Lake Moss Herz Warner Mt Rose Smith. Alice Huffaker Sparks High Pleasant Valley Hug Turning Point (Hare) Reno Hunsberger Inskeep **Taylor** Verdi Mendive O'Brien Westergard Whitehead **Poulakidas** Winnemucca Raw Sepulveda Shaw Sky Ranch **Spanish Springs** Elementary Spanish Springs High Swope

Van Gorder

Why now?





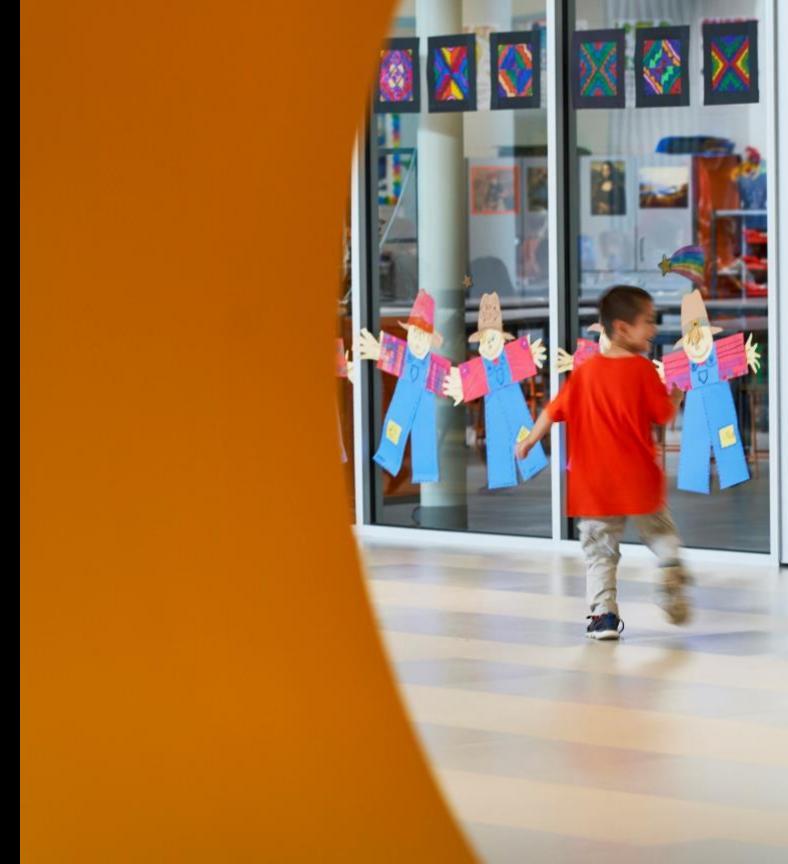
Meeting Agreements

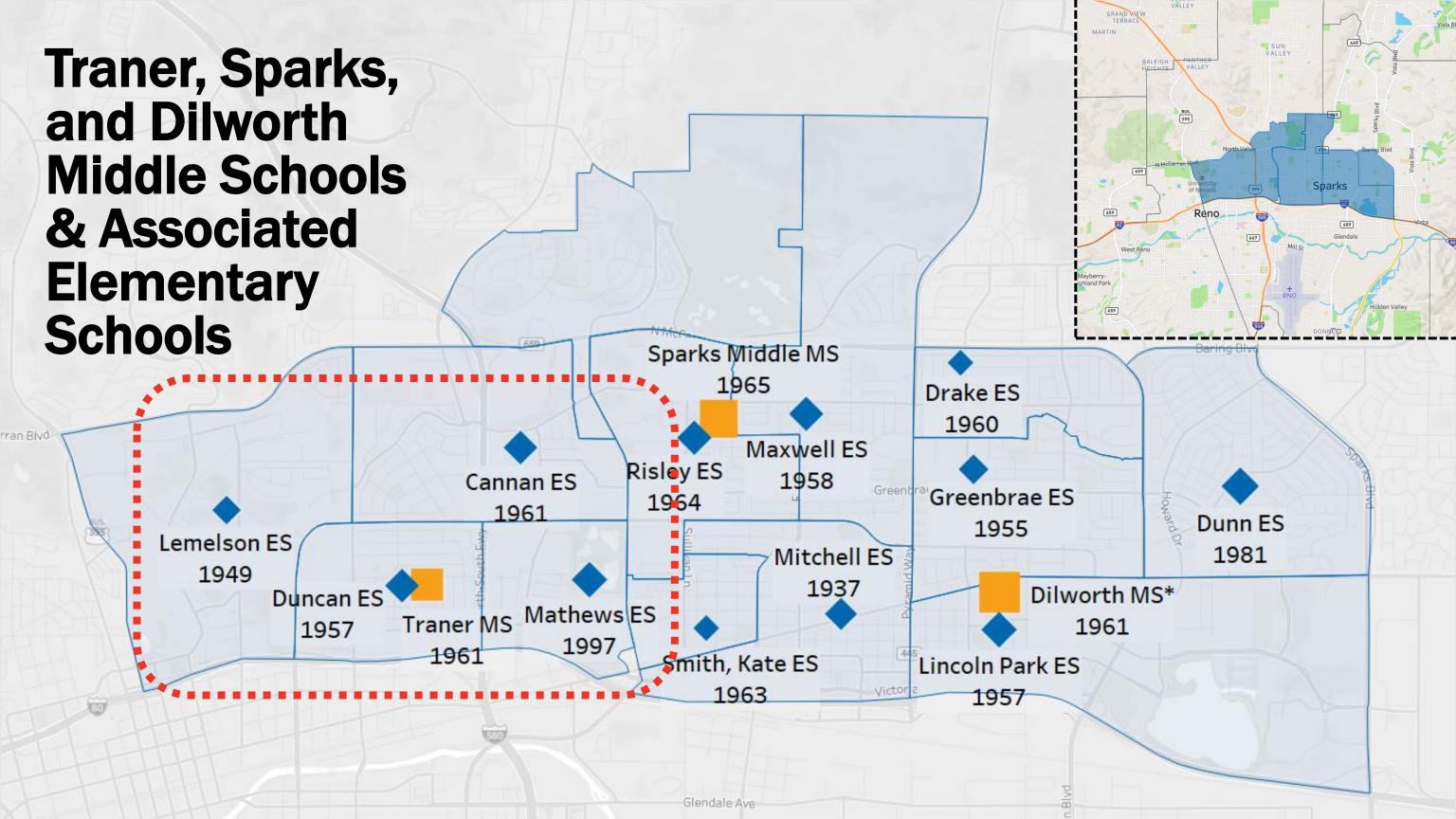
- · Students first.
- Assume positive intent.
- Space for everyone to speak.
- Respect differences it's okay to disagree.
- Be mindful of who isn't in the room.
- Respect time.

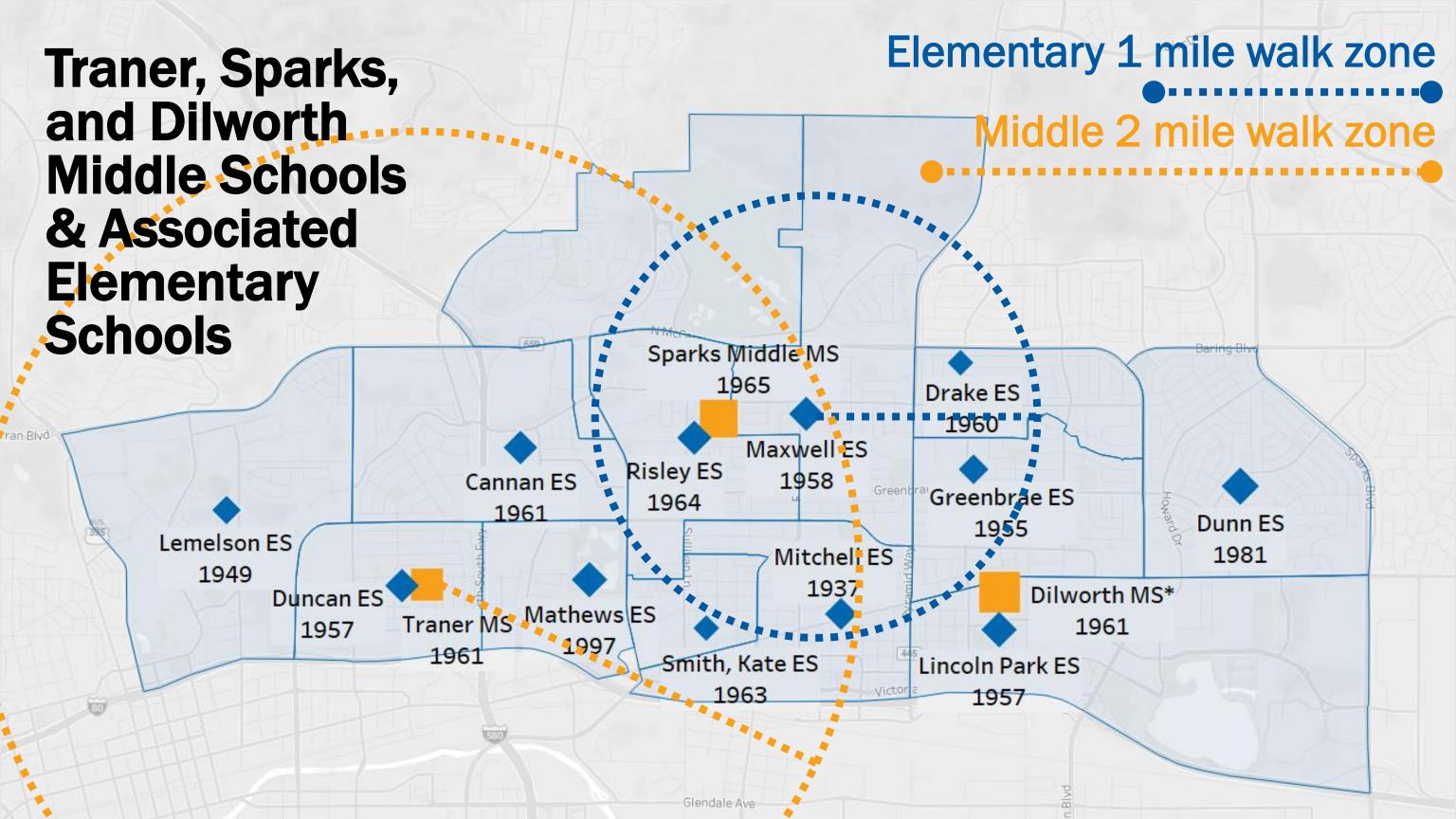


Welcome:10 Purpose:05 Options:30 Conversation:30 Survey:15

TRANER Duncan Lemelson Cannan Mathews



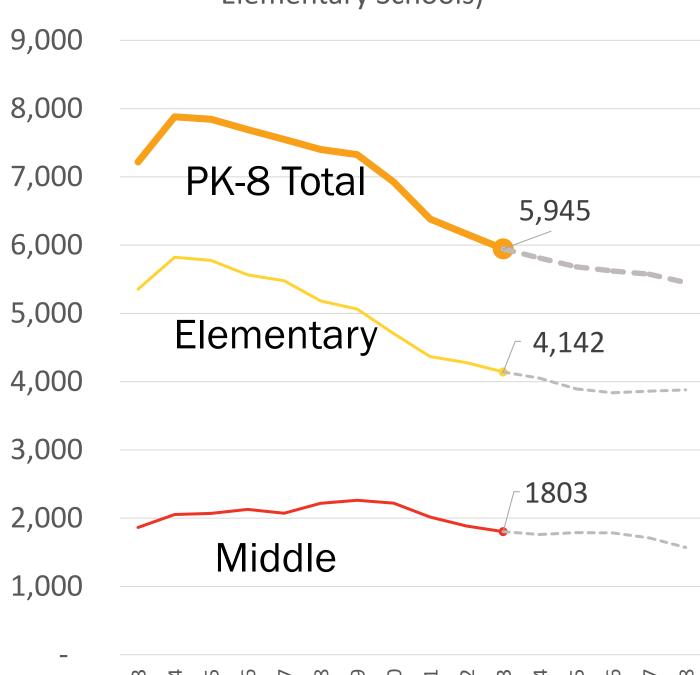




Enrollment Projections

PK-8 Enrollment in Traner,
 Sparks, and Dilworth verticals has declined 18% in last 10 years and is currently projected to decline 8% over the next 5 years.

Historical and Projected Enrollment (Traner, Sparks, Dilworth MS and Related Elementary Schools)



Facility Assessment Data #1 Average age 61 years

Site name	Year-prototype	Condition	Acres Acres	\$	(a) Enrollment 2022 / 2027 / Growth	Size	(b) WCSD Capacity Perm/ Portable	(c = a / b) Capacity Utilization 2027 Perm / Total	(d = b / a) Capacity Surplus/ (Shortage) Perm 2027	Util Perm	3
Sparks Middle MS	1965-MS Wing (50		20.0	•	655/544/-111		936/0	58% / 58%	392	00	
Maxwell ES	1958-ES Baby Boo	•	6.5	•	401/367/-34		518/143	71%/56%	151		
Mitchell ES	1937-One of a Kind	•	4.2	•	302/320/18		362/143	88%/63%	42		
Risley ES	1964-ES Baby Boo	•	0 20.0		354/358/4		570/48	63% / 58%	212		
Smith, Kate ES	1963-One of a Kind	•	3.1	•	217/207/-10		272/95	76% / 56%	65		
Dilworth MS*	1961-MS Wing (50		12.6	•	617/635/18		796/48	80% / 75%	161	01	
Drake ES	1960-ES Baby Boo	0	5.0	•	222/193/-29		518/0	37%/37%	325		
Dunn ES	1981-ES Pod (80s)	0	7.8	•	446/435/-11		608/48	72% / 66%	173		
Greenbrae ES	1955-One of a Kind	0	4.1	•	321/276/-45		362/95	76% / 60%	86		
Lincoln Park ES	1957-ES Baby Boo	0	9.1	•	423/384/-39		492/71	78% / 68%	108		
Traner MS	1961-MS Wing (50	•	9 15.6	•	531/393/-138		796/48	49% / 47%	403		
Cannan ES	1961-ES Baby Boo	0	5.1	•	381/354/-27		634/0	56%/56%	280	00	
Duncan ES	1957-ES Baby Boo	•	6.0	•	351/338/-13		544/48	62% / 57%	206		
Lemelson ES	1949-One of a Kind	•	6.0	•	283/254/-29	•	440/0	58% / 58%	186		
Mathews ES	1997-ES Pinwheel	•	10.0	•	441/394/-47		764/71	52% / 47%	370		
			TOTAL	MS	1803/1572/-231		2528/95	62%/60%	956		
			TOTAL	ES	4142/3880/-262		6084/760	64%/57%	2,204		

Facility Assessment Data #2 Small sites difficult to

Site name	Year-prototype	Condition	Adequacy	Acres		renovo	1+	e UN	1055 V	acant	Port
		Conc	Adeq			Growth	Size	Perm / Portable	Utilization 2027 Perm / Total	(Shortage) Perm 2027	Util Pe
Sparks Middle MS	1965-MS Wing (50		•	20.0	•	655/544/-111	•	936/0	58%/58%	392	
Maxwell ES	1958-ES Baby Boo	•	•	6.5	•	401/367/-34	•	518/143	71%/56%	151	
Mitchell ES	1937-One of a Kind	•	•	4.2	•	302/320/18		362/143	88%/63%	42	
Risley ES	1964-ES Baby Boo	•	0	20.0		354/358/4	•	570/48	63% / 58%	212	
Smith, Kate ES	1963-One of a Kind	•	•	3.1	•	217/207/-10		272/95	76%/56%	65	
Dilworth MS*	1961-MS Wing (50		•	12.6	•	617/635/18		796/48	80%/75%	161	00
Drake ES	1960-ES Baby Boo	0	0	5.0	•	222/193/-29		518/0	37%/37%	325	
Dunn ES	1981-ES Pod (80s)	0	0	7.8	•	446/435/-11		608/48	72% / 66%	173	
Greenbrae ES	1955-One of a Kind	0		4.1	•	321/276/-45		362/95	76% / 60%	86	
Lincoln Park ES	1957-ES Baby Boo	0	•	9.1	•	423/384/-39	•	492/71	78% / 68%	108	
Traner MS	1961-MS Wing (50	•	0	15.6	•	531/393/-138	•	796/48	49% / 47%	403	
Cannan ES	1961-ES Baby Boo	0	•	5.1	•	381/354/-27		634/0	56%/56%	280	
Duncan ES	1957-ES Baby Boo		0	6.0	•	351/338/-13		544/48	62% / 57%	206	
Lemelson ES	1949-One of a Kind	•	•	6.0	•	283/254/-29		440/0	58%/58%	186	
Mathews ES	1997-ES Pinwheel		0	10.0	•	441/394/-47		764/71	52% / 47%	370	00
				TOTAL	MS	1803/1572/-231		2528/95	62%/60%	956	
				TOTAL	ES	4142/3880/-262		6084/760	64%/57%	2,204	

Facility Assessment Data #3 Low enrollment

Site name	Year-prototype	Condition	Adequacy	Acres		(a) Enrollment 2022 / 2027 / Growth	Size	(b) WCSD Capacity Perm/ Portable	(c = a / b) Capacity Utilization 2027 Perm / Total	(d = b / a) Capacity Surplus/ (Shortage) Perm 2027	Util Perm Util w Port
Sparks Middle MS	1965-MS Wing (50	•	•	20.0	•	655/ <mark>544/</mark> -111		936/0	58% / 58%	392	000
Maxwell ES	1958-ES Baby Boo	•		6.5	•	401/367/-34		518/143	71%/56%	151	
Mitchell ES	1937-One of a Kind	•		4.2	•	302/320/18		362/143	88%/63%	42	
Risley ES	1964-ES Baby Boo	•	•	20.0		354/358/4		570/48	63% / 58%	212	00
Smith, Kate ES	1963-One of a Kind			3.1	•	217/207/-10		272/95	76% / 56%	65	
Dilworth MS*	1961-MS Wing (50			12.6	•	617/635/18		796/48	80%/75%	161	001
Drake ES	1960-ES Baby Boo	0		5.0	•	222/193/-29		518/0	37%/37%	325	000
Dunn ES	1981-ES Pod (80s)	•	•	7.8	•	446/435/-11		608/48	72% / 66%	173	000
Greenbrae ES	1955-One of a Kind	0		4.1	•	321 <mark>/276</mark> /-45		362/95	76% / 60%	86	
Lincoln Park ES	1957-ES Baby Boo	0		9.1	•	423/384/-39		492/71	78% / 68%	108	
Traner MS	1961-MS Wing (50			15.6	•	531/ <mark>393/</mark> -138		796/48	49% / 47%	403	000
Cannan ES	1961-ES Baby Boo	0	•	5.1	•	381/354/-27		634/0	56%/56%	280	000
Duncan ES	1957-ES Baby Boo	•	•	6.0	•	351/338/-13		544/48	62% / 57%	206	00
Lemelson ES	1949-One of a Kind			6.0	•	283/254/-29		440/0	58% / 58%	186	00(
Mathews ES	1997-ES Pinwheel		•	10.0	•	441/394/-47		764/71	52% / 47%	370	000
				TOTAL	MS	1803/1572/-231		2528/95	62%/60%	956	
				TOTAL	ES	4142/3880/-262		6084/760	64%/57%	2,204	

Facility Assessment Data #4 Under-utilization

Site name	Year-prototype	Condition	Adequacy	Acres		(a) Enrollment 2022 / 2027 / Growth	Size	(b) WCSD Capacity Perm/ Portable	(c = a / b) Capacity Utilization 2027 Perm / Total	(d = b / a) Capacity Surplus/ (Shortage) Perm 2027	til Perm til w Port
Sparks Middle MS	1965-MS Wing (50	•	•	20.0	•	655/544/-111		936/0	58% / 58%	392	001
Maxwell ES	1958-ES Baby Boo	•	•	6.5	•	401/367/-34		518/143	71%/56%	151	
Mitchell ES	1937-One of a Kind	•	•	4.2	•	302/320/18		362/143	88%/63%	42	
Risley ES	1964-ES Baby Boo	•		20.0		354/358/4		570/48	63% / 58%	212	
Smith, Kate ES	1963-One of a Kind	•		3.1	•	217/207/-10		272/95	76% / 56%	65	
Dilworth MS*	1961-MS Wing (50		•	12.6	•	617/635/18		796/48	80%/75%	161	004
Drake ES	1960-ES Baby Boo	0	0	5.0	•	222/193/-29		518/0	37%/37%	325	004
Dunn ES	1981-ES Pod (80s)	0	•	7.8	•	446/435/-11		608/48	72% / 66%	173	
Greenbrae ES	1955-One of a Kind	0		4.1	•	321/276/-45		362/95	76%/60%	86	
Lincoln Park ES	1957-ES Baby Boo	0	•	9.1	•	423/384/-39		492/71	78% / 68%	108	
Traner MS	1961-MS Wing (50		•	15.6	•	531/393/-138		796/48	49% / 47%	403	004
Cannan ES	1961-ES Baby Boo	0	•	5.1	•	381/354/-27		634/0	56% / 56%	280	001
Duncan ES	1957-ES Baby Boo	•	0	6.0	•	351/338/-13		544/48	62% / 57%	206	
Lemelson ES	1949-One of a Kind	•	•	6.0	•	283/254/-29		440/0	58%/58%	186	001
Mathews ES	1997-ES Pinwheel		0	10.0	•	441/394/-47	•	764/71	52% / 47%	370	001
				T0741	MS	1803/1572/-231		2528/95	62%/60%	956	001
				TOTAL	ES	4142/3880/-262		6084/760	64%/57%	2,204	001

Facility Assessment Data #5 'Trade Up' Opportunities

Site name	Year-prototype	Condition	Adequacy	Acres		(a) Enrollme 2022 / 2027 / Growth	Size	Perm / Portable	Utilization 2027 Perm/Total	(Shortage) Perm	Util Perm Util w Port
Sparks Middle MS	1965-MS Wing (50		•	20.0	•	655/544/-111	•	936/0	58% / 58%	392	000
Maxwell ES	1958-ES Baby Boo	•		6.5	•	401/367/-34		518/143	71%/56%	151	
Mitchell ES	1937-One of a Kind	•	•	4.2	•	302/320/18		362/143	88%/63%	42	
Risley ES	1964-ES Baby Boo	•	•	20.0	•	354/358/4		570/48	63% / 58%	212	
Smith, Kate ES	1963-One of a Kind	•		3.1	•	217/207/-10		272/95	76%/56%	65	
Dilworth MS*	1961-MS Wing (50			12.6	•	617/635/18		796/48	80%/75%	161	004
Drake ES	1960-ES Baby Boo	•	•	5.0	•	222/193/-29		518/0	37%/37%	325	
Dunn ES	1981-ES Pod (80s)	•		7.8	•	446/435/-11		608/48	72% / 66%	173	
Greenbrae ES	1955-One of a Kind	0		4.1	•	321/276/-45		362/95	76%/60%	86	
Lincoln Park ES	1957-ES Baby Boo	0	•	9.1	•	423/384/-39		492/71	78% / 68%	108	
Traner MS	1961-MS Wing (50			15.6	•	531/393/-138	•	796/48	49% 47%	403	000
Cannan ES	1961-ES Baby Boo	•	•	5.1	•	381/354/-27		634/0	56%/56%	280	
Duncan ES	1957-ES Baby Boo	•	0	6.0	•	351/338/-13		544/48	62%/57%	206	
Lemelson ES	1949-One of a Kind	•	•	6.0	•	283/254/-29		440/0	58%/58%	186	000
Mathews ES	1997-ES Pinwheel		•	10.0	•	441/394/-47		764/71	52% / 47%	370	000
				TOTAL	MS	1803 <mark>/1572</mark> -231		2528,95	62%/60%	956	
				TOTAL	ES	4142/3880/-262		6084/760	64%/57%	2,204	

Facility Assessment Data #5 'Trade Up' Opportunities

Site name	Year-prototype	Condition	Adequacy	Acres		(a) Factor (it 2021 / 2027 / Growth	Size	Perm / Portable	Utilization 2027 Perm/Total	(Shortage) Perm	Jell W Port
Sparks Middle MS	1965-MS Wing (50		•	20.0	•	655/544/-111		936/0	58% / 58%	392	000
Maxwell ES	1958-ES Baby Boo			6.5	•	401/367/-34	•	518/143	71%/56%	151	
Mitchell ES	1937-One of a Kind	•	•	4.2	•	302/320/18	•	362/143	88% / 63%	42	
Risley ES	1964-ES Baby Boo		•	20.0		354/358/4	•	570/48	63% / 58%	212	
Smith, Kate ES	1963-One of a Kind	•		3.1	•	217/207/-10	•	272/95	76% / 56%	65	
Dilworth MS*	1961-MS Wing (50		•	12.6	•	617/635/18		796/48	80% / 75%	161	
Drake ES	1960-ES Baby Boo			5.0	•	222/193/-29		518/0	37%/37%	325	994
Dunn ES	1981-ES Pod (80s)			7.8	•	446/435/-11		608/48	72% / 66%	173	
Greenbrae ES	1955-One of a Kind			4.1	•	321/276/-45	•	362/95	76% / 60%	86	
Lincoln Park ES	1957-ES Baby Boo		•	9.1	•	423/384/-39	•	492/71	78% / 68%	108	
Traner MS	1961-MS Wing (50	•	•	15.6	•	531/393/-138	•	796/48	49% / 47%	403	000
Cannan ES	1961-ES Baby Boo		•	5.1	•	381/354/-27	•	634/0	56%/56%	280	000
Duncan ES	1957-ES Baby Boo	•	•	6.0	•	351/338/-13	•	544/48	62% / 57%	206	000
Lemelson ES	1949-One of a Kind	•		6.0	•	283/254/-29	•	440/0	58% / 58%	186	000
Mathews ES	1997-ES Pinwheel		•	10.0	•	441/394/-47	•	764/71	52% / 47%	370	001

TOTAL

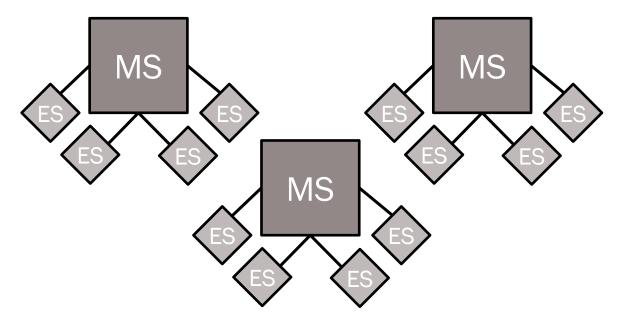
MS	1803/1572/-231
ES	4142 3880 -262

2528/95	62%/60%	956	
6084/760	64%/57%	2,204	

Current operations

Traner, Sparks, & Dilworth Verticals	Current facilities
Elementary Students	3880
Elementary Schools	12
Students per school	193 - 435
Classes per Grade	1 to 3
Capacity Utilization	64%
Middle Students	1572
Middle Schools	3
Students per school	393 - 635
Classes per Grade	4 to 7
Capacity Utilization	62%

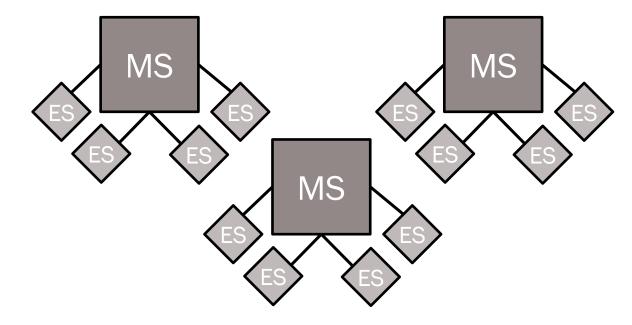
Current facilities:



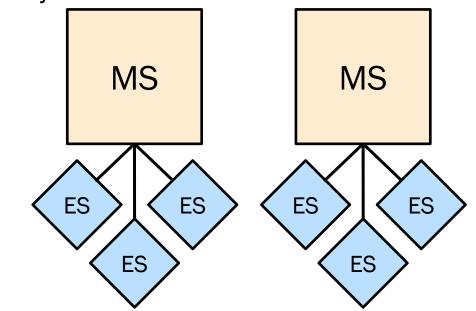
If built new today...

Traner, Sparks, & Dilworth Verticals	Current facilities	If built new today
Elementary Students	3880	
Elementary Schools	12	6
Students per school	193 - 435	700
Classes per Grade	1 to 3	4
Capacity Utilization	64%	90%
Middle Students	1572	
Middle Schools	3	2
Students per school	393 - 635	1400
Classes per Grade	4 to 7	12
Capacity Utilization	62%	75%

Current facilities:



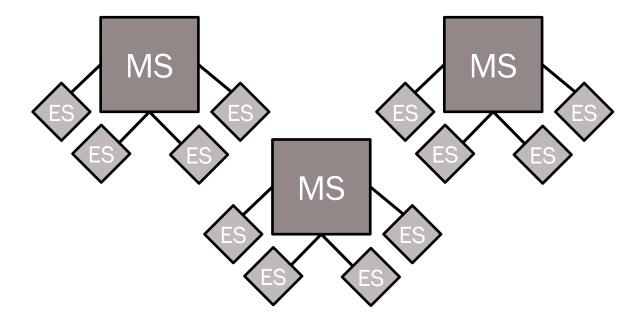
If built today:



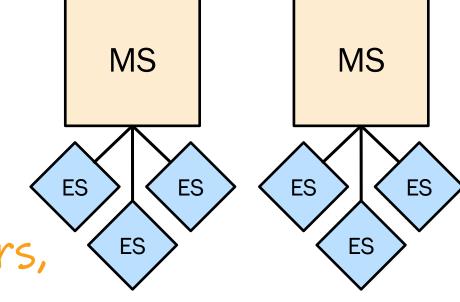
If built new today...

Traner, Sparks, & Dilworth Verticals	Current facilities	If built new today
Elementary Students	3880	
Elementary Schools	12	6
Students per school	193 - 435	700
Classes per Grade	1 to 3	4
Capacity Utilization	64%	90%
Middle Students	1572	
Middle Schools	3	2
Students per school	393 - 635	1400
Classes per Grade	4 to 7	12
Capacity Utilization	62%	75%

Current facilities:



If built today:



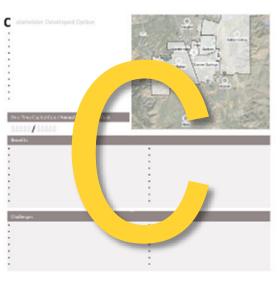
Larger scale enables stronger educational programs: e.g. music, art, Special Ed, honors, languages, athletics, and team teaching.

What might an alternative look like?

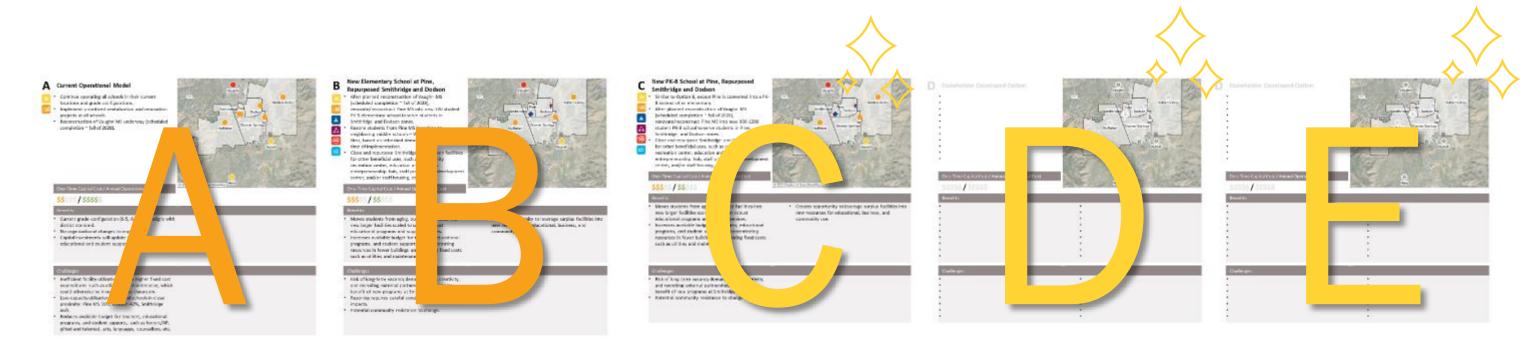
- 'Trade-Up' outcomes students needs come first no school consolidations without clear student benefit with improved facilities and educational programs.
- Equip staff to do their best work teachers and administrators are essential to the District's mission.
- Honor the community schools are a vital part of our neighborhoods with rich history and community attachment - no changes without extensive community engagement.
- Repurposing surplus facilities find new functions and programs to best serve the community.
- Long, multi-phased process school design and construction takes time

April 2023: Draft Options for Traner Middle School and Associated Elementary Schools





September 2023: Draft Options for Traner Middle School and Associated Elementary Schools

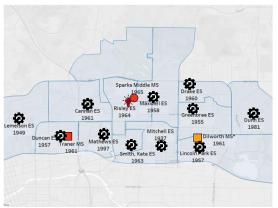


Recommended Options

Traner MS, Sparks MS, Dilworth MS, and related ES

Option A - Renovations Under Current Operational Model

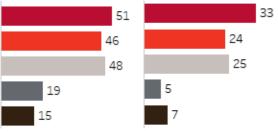
Option B - Phased Reconstruction & Consolidation Trade-Up Scenario (Traner 2.0)

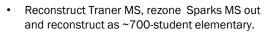


- Continue operating all schools in their current locations and grade configurations.
- Implement prioritized revitalization and renovation projects at all schools.

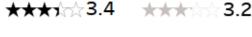


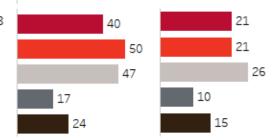




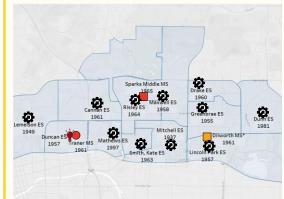


- Close and repurpose Risley and 1-2 other schools, ~6-7 yrs.
- Repeat cycle of construction and consolidation.





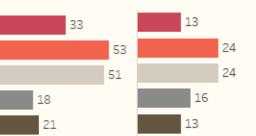
Option C or D is preferred. Option C - Phased Reconstruction & Consolidation Trade-Up



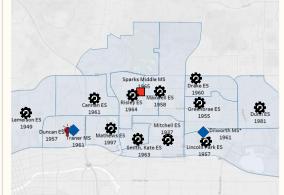
Scenario (Sparks MS 2.0)

- Similar to Option B but in reverse, reconstruct Sparks MS, rezone Traner MS out and reconstruct as ~700-student elementary.
- Close and repurpose Duncan and 1-2 other schools, ~6-7 yrs.
- Repeat cycle of construction and consolidation.

*****3.3



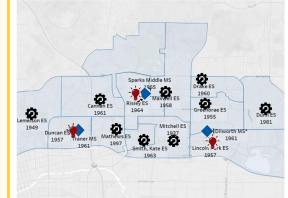
Option D - Phased Reconstruction & Consolidation Trade-Up (Traner PK-8 & Sparks/Dilworth)



- Reconstruct Sparks MS at ~1400 capacity for Sparks and Dilworth, and rebuild Traner/Duncan as a 900-1200 student PK-8.
- Renovate/reconstruct Dilworth as ~700-student ES, then rezone and repurpose 2-4 surplus school/s, ~6-7+ years. Repeat cycle of construction and consolidation.





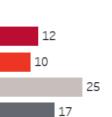


Long term phased migration from 15 total elementary and middle schools to a portfolio of only 4-6 PK-8 schools scaled between 900 to 1200 students each. Entails construction of 5-6 new facilities and the phased consolidation and repurposing of 9-10 surplus facilities.



30



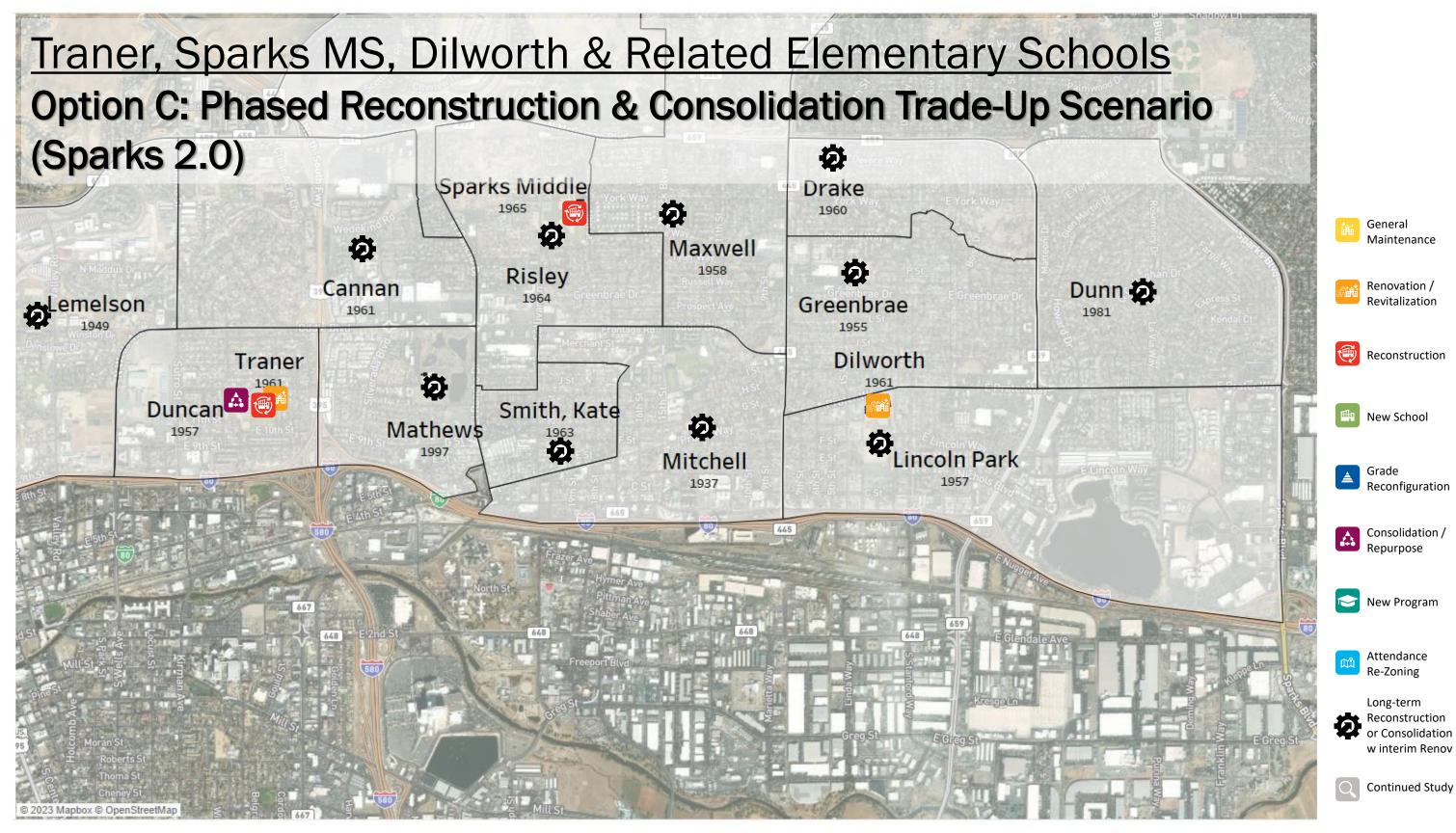


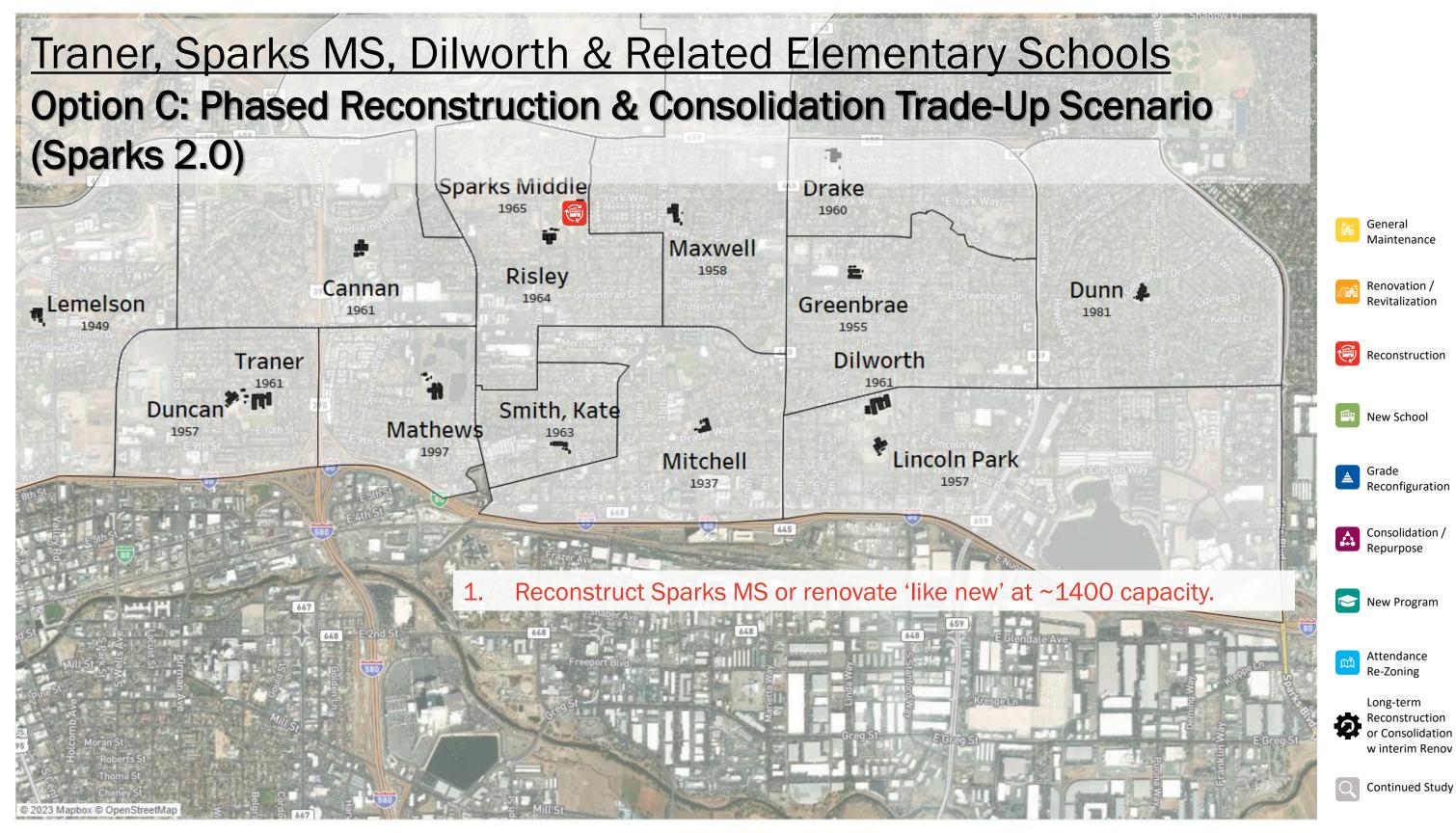
All responses and directly affected responses.

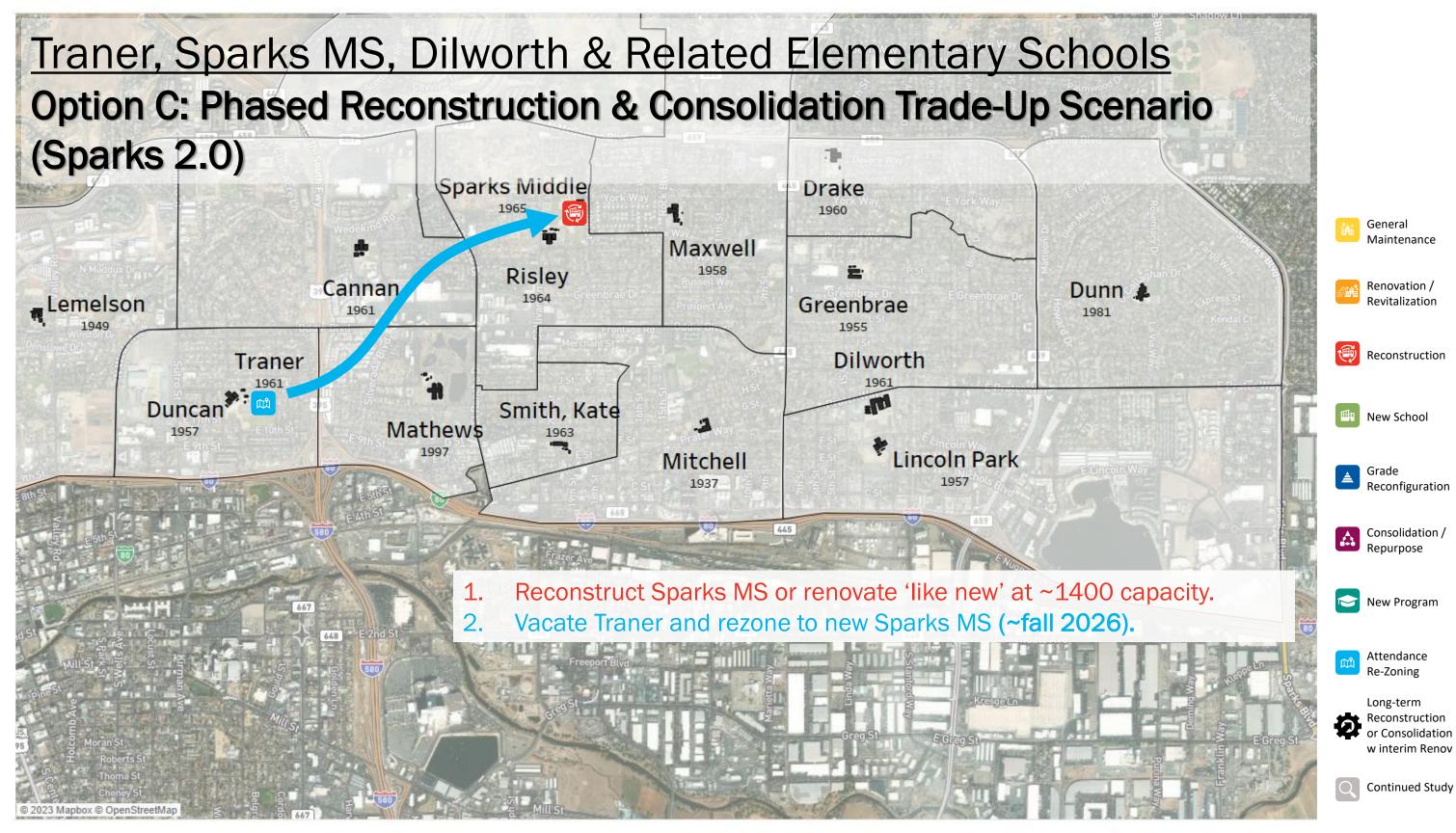
2.6

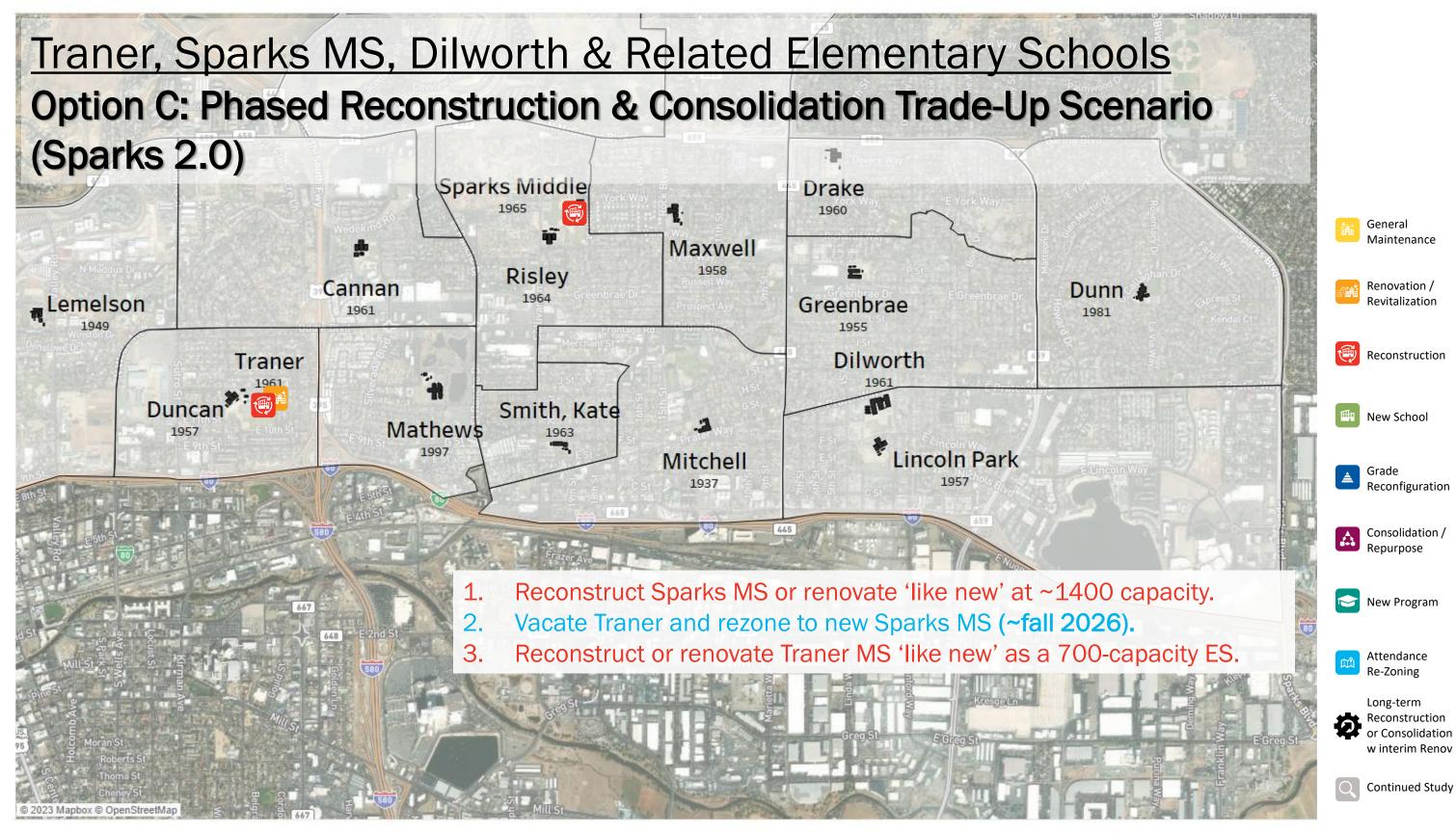


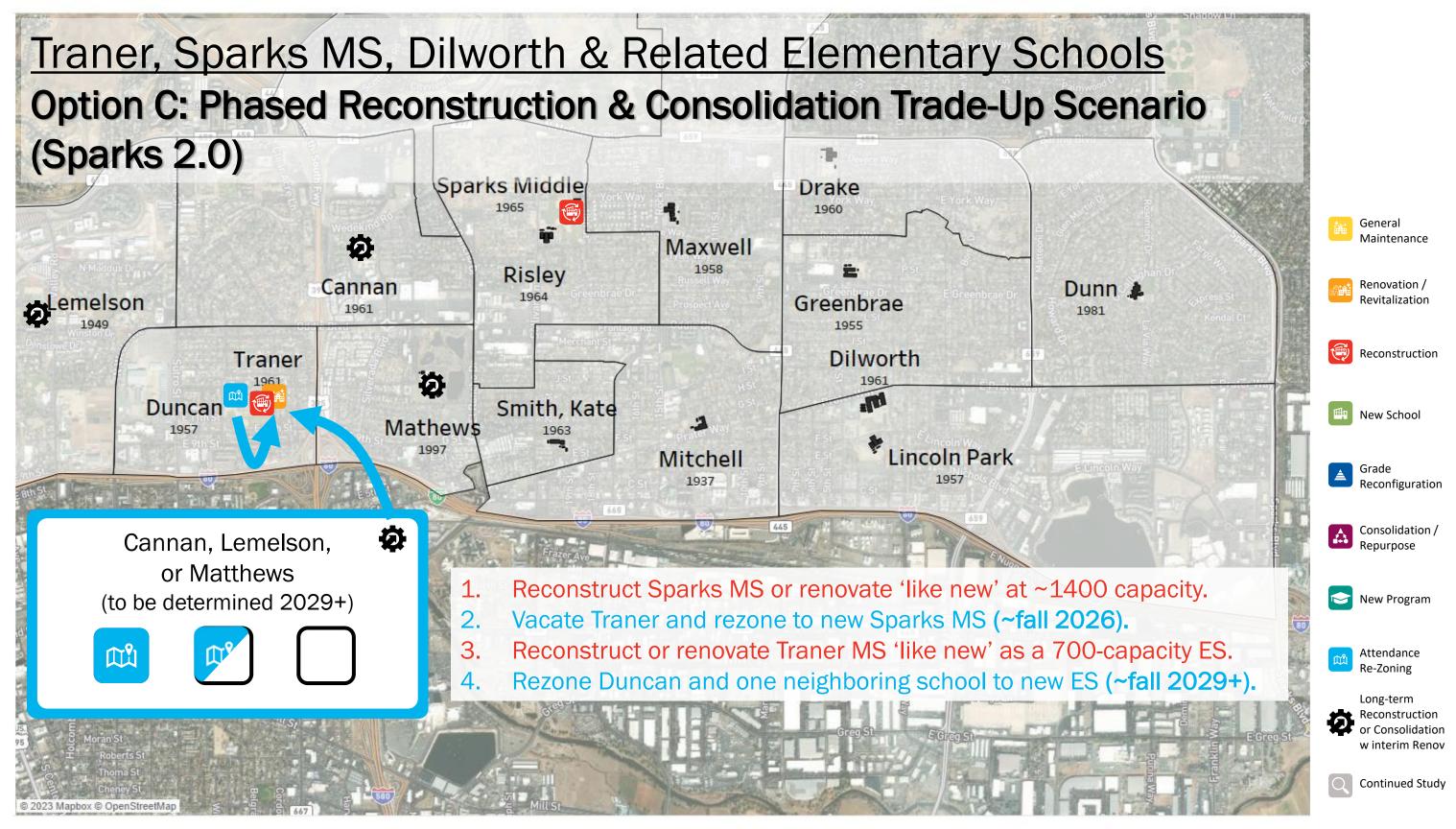


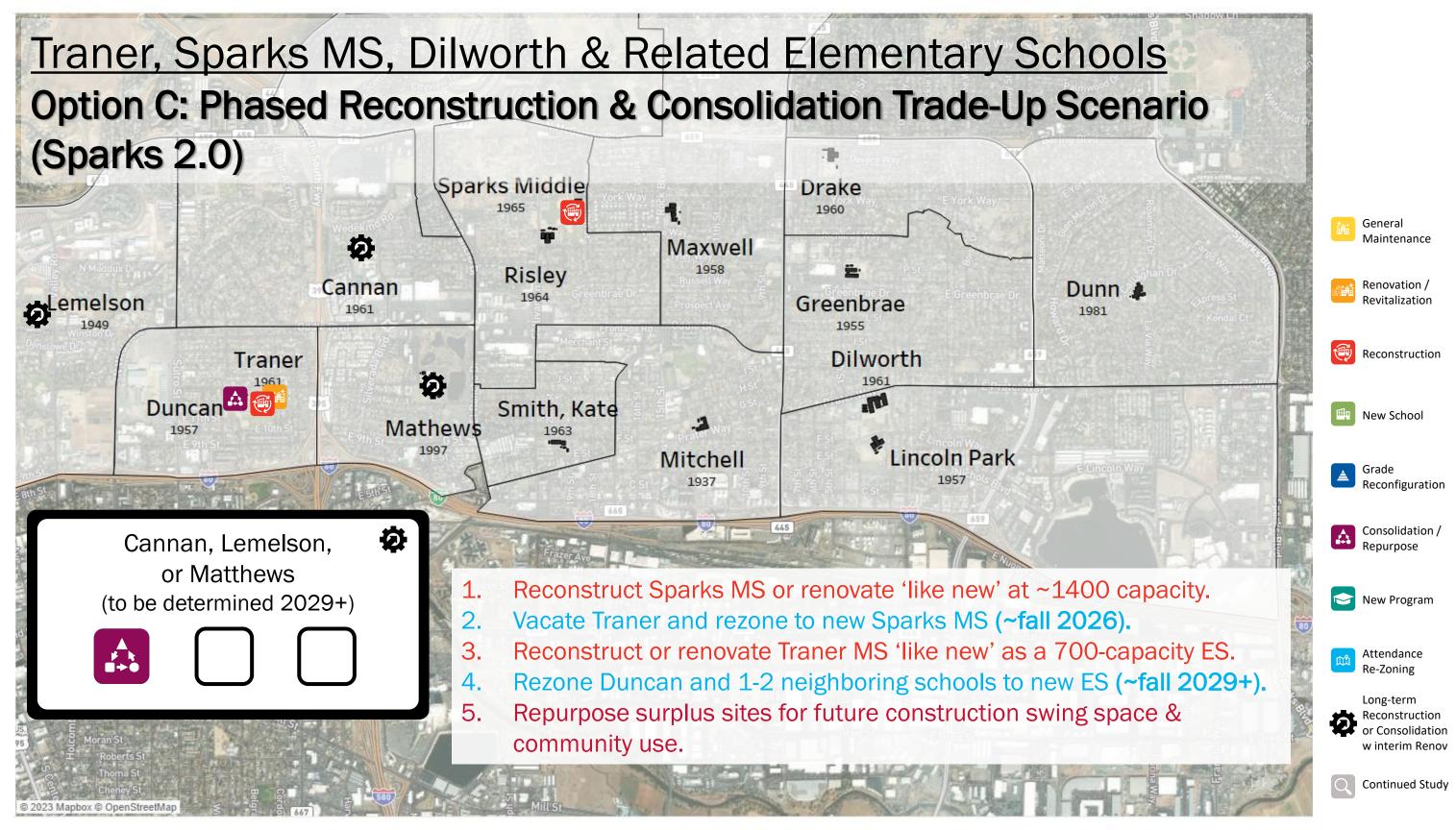


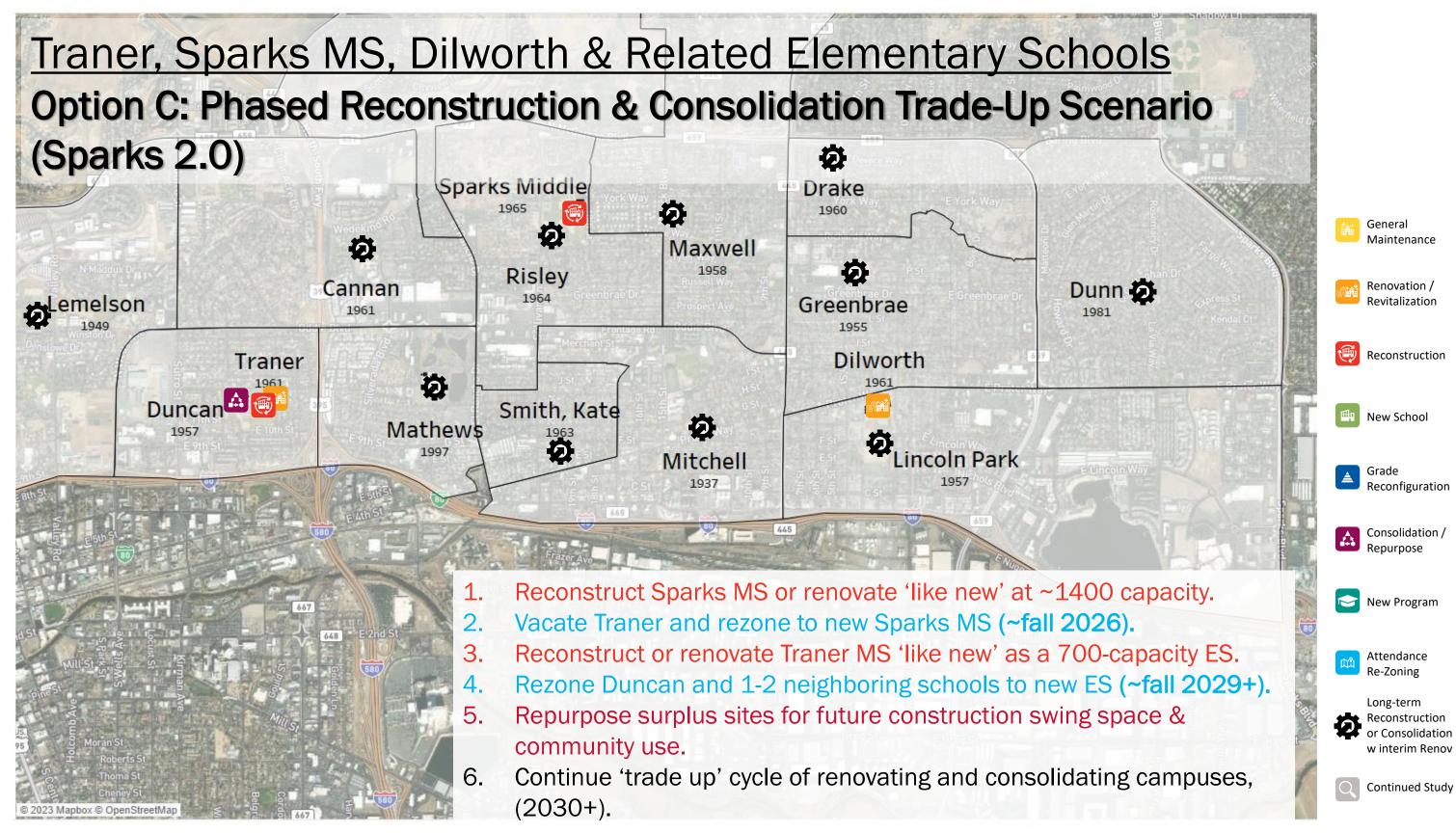


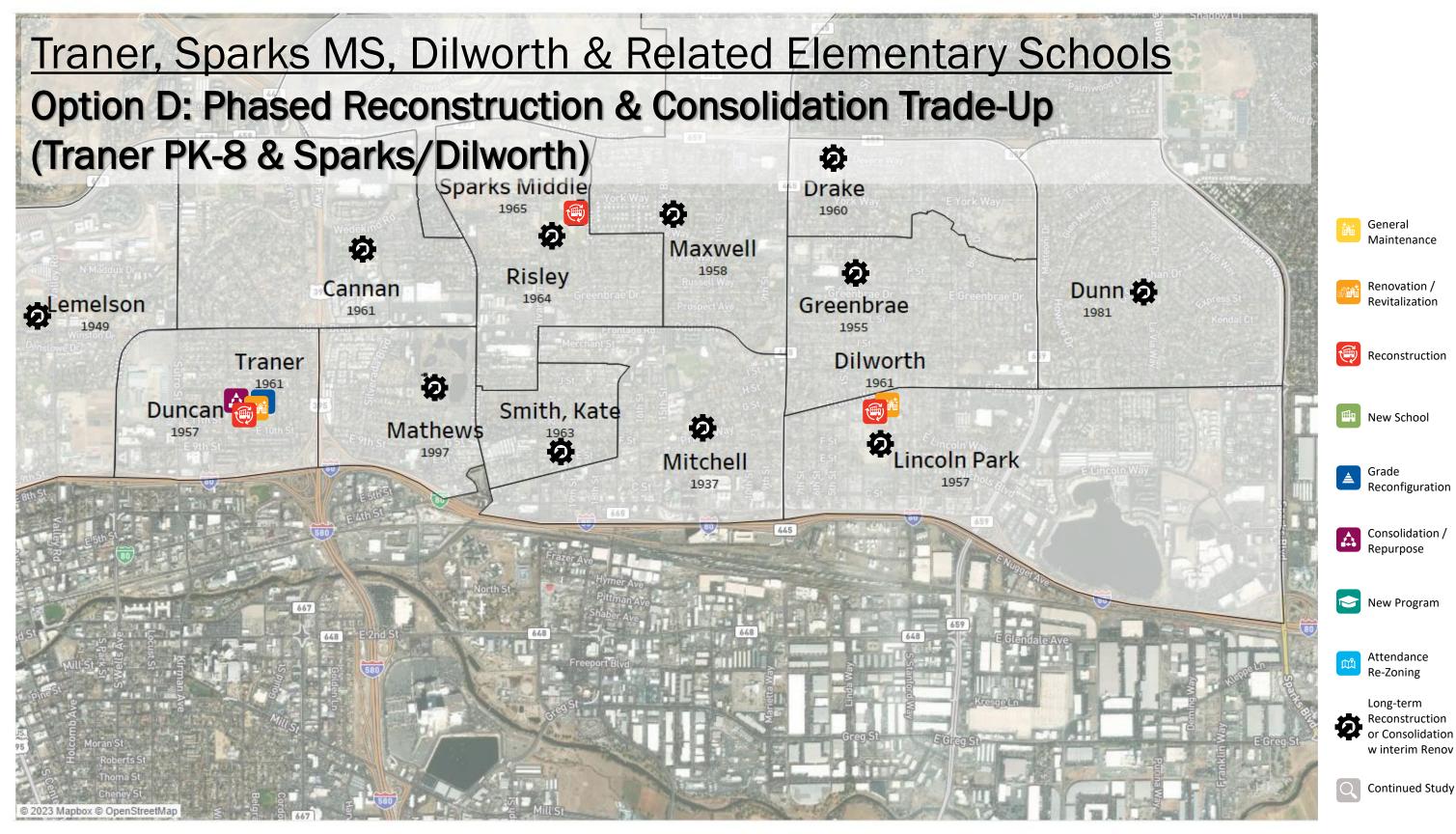


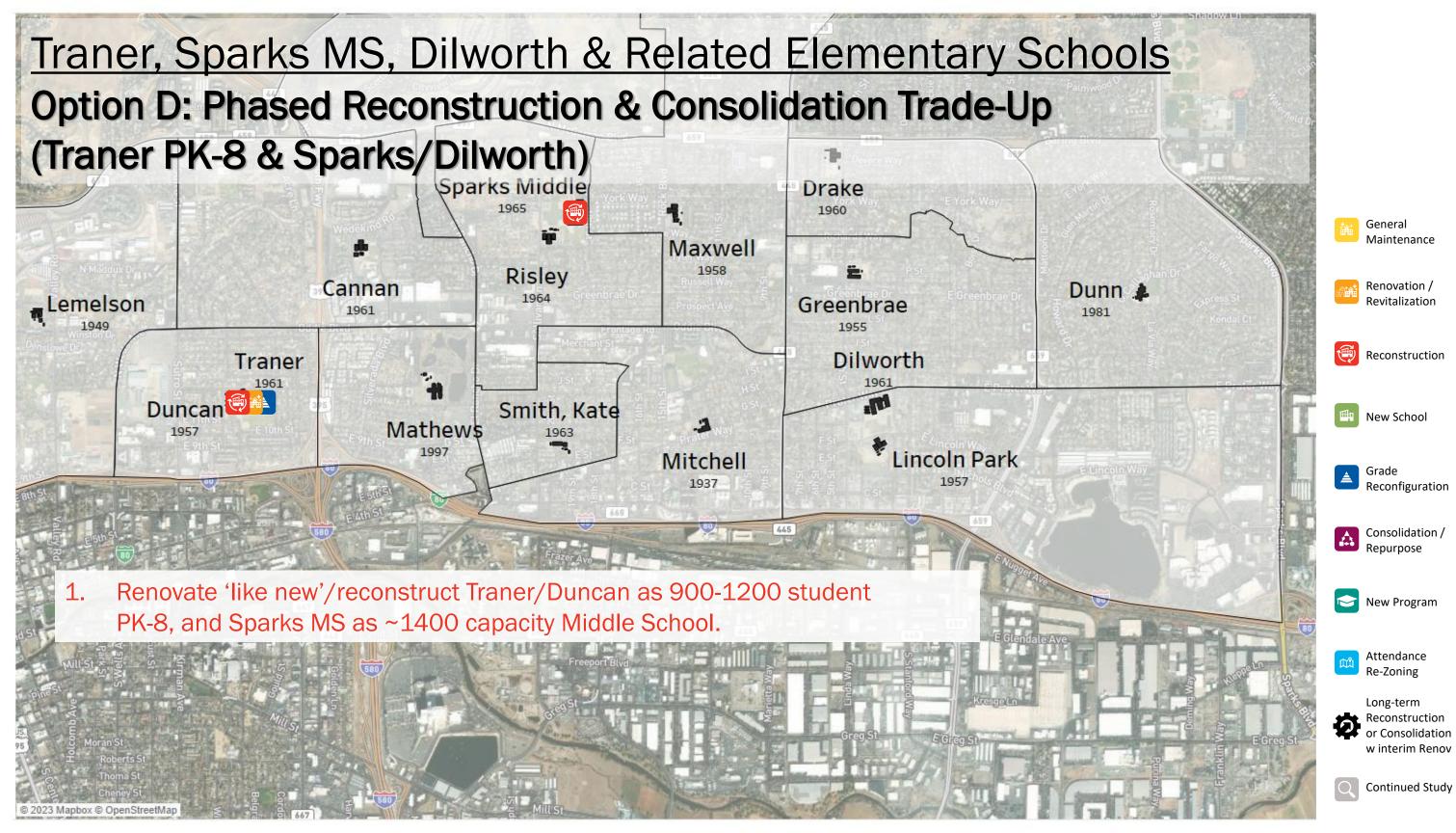


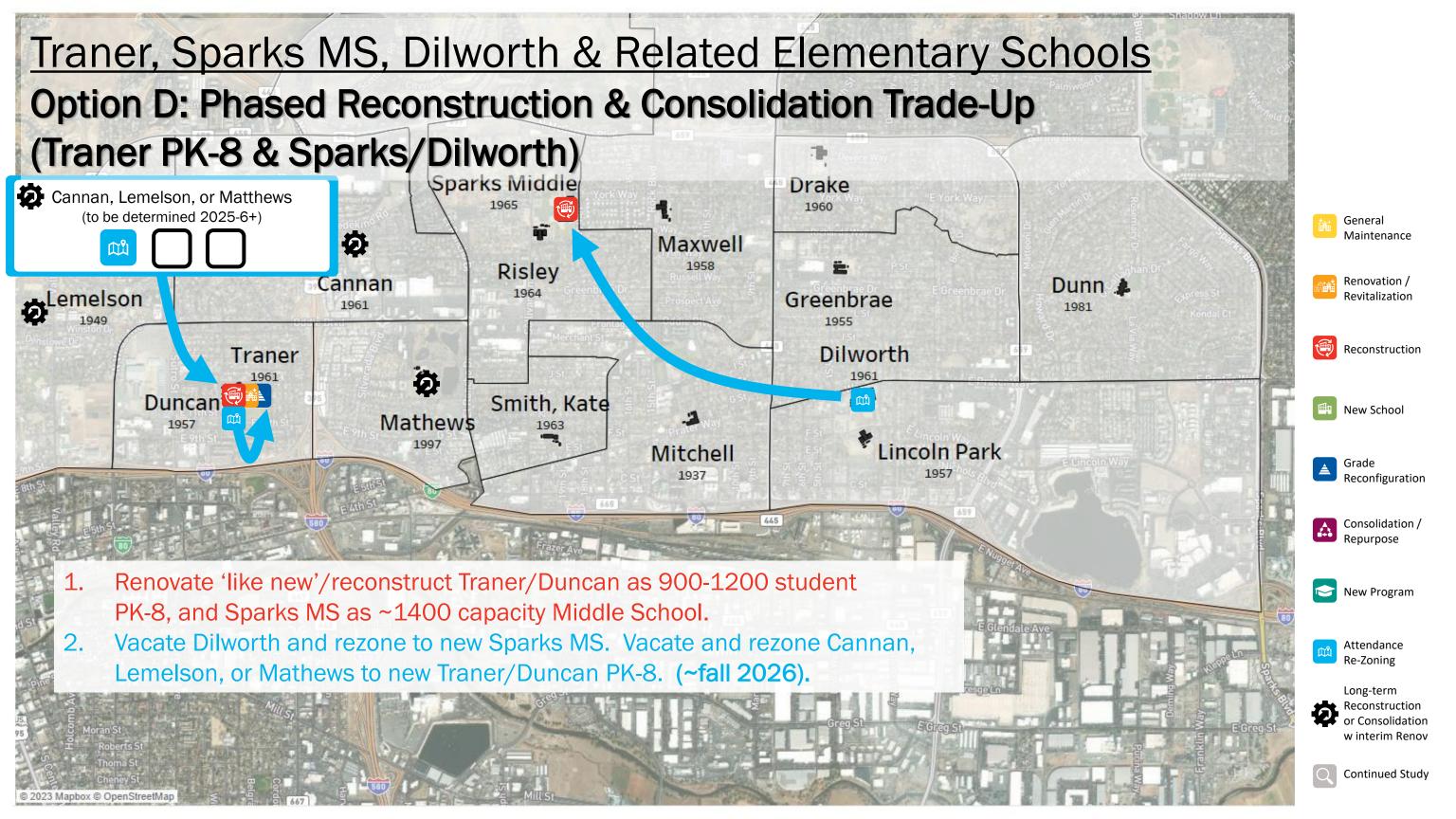


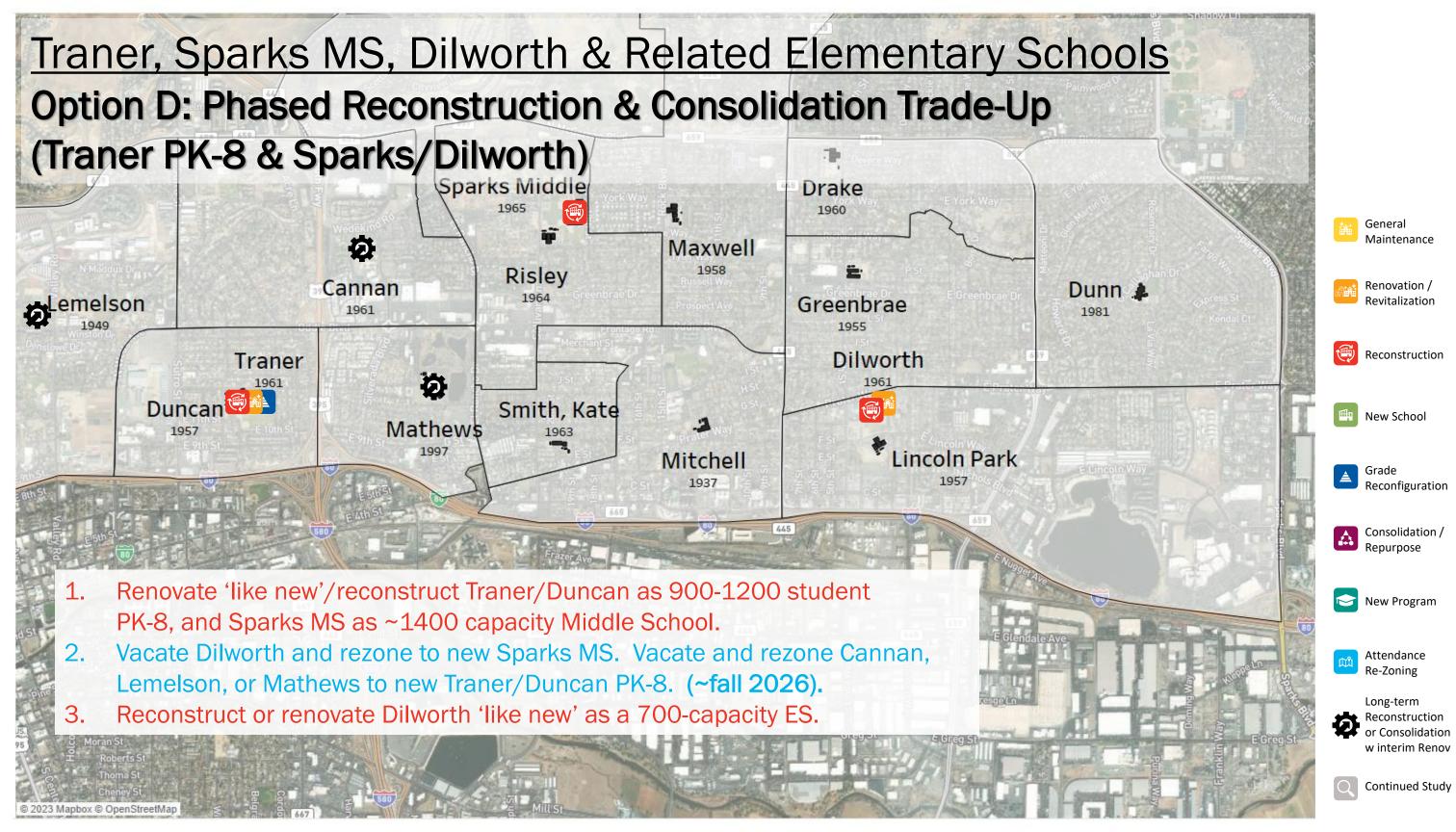


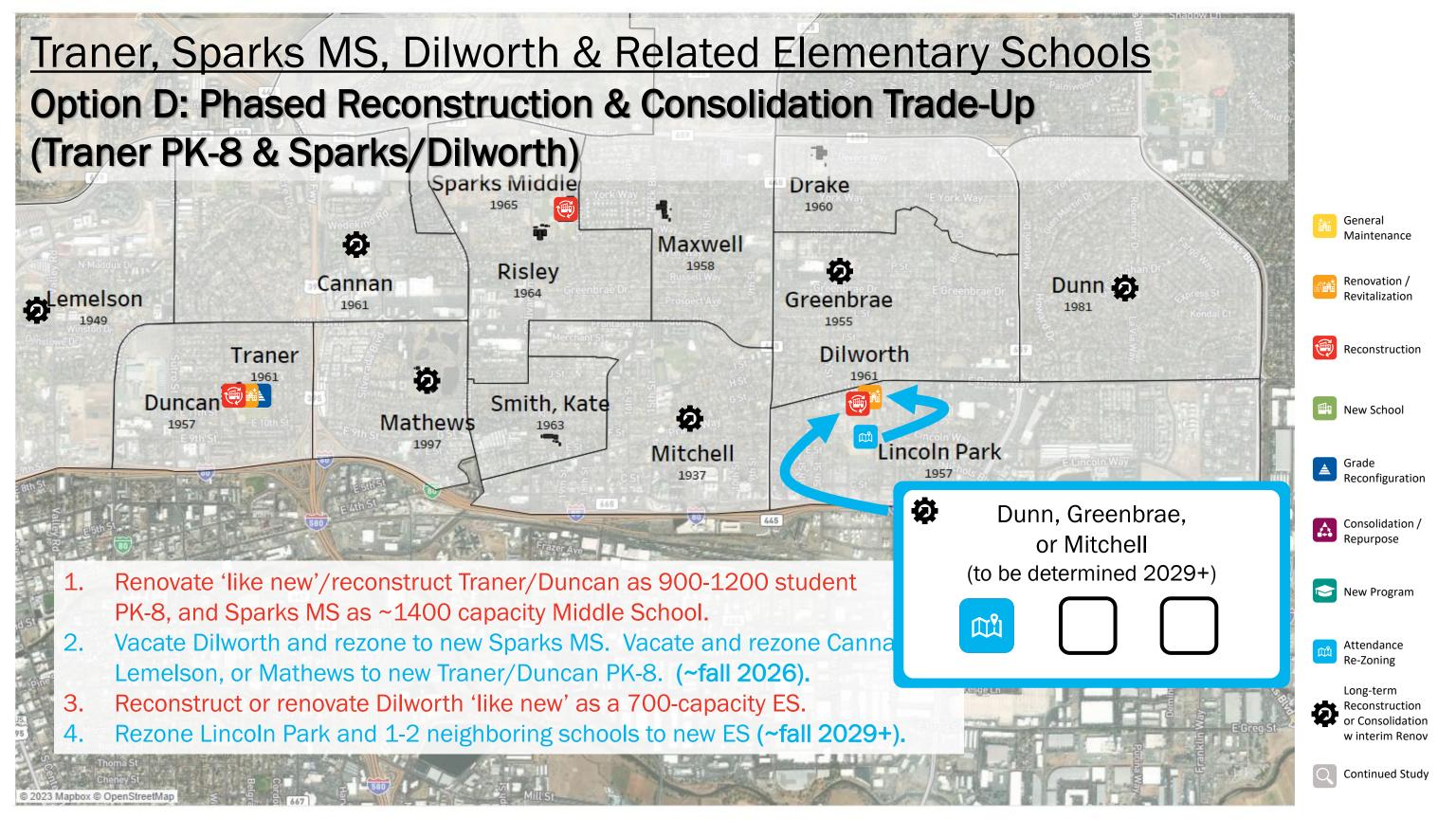


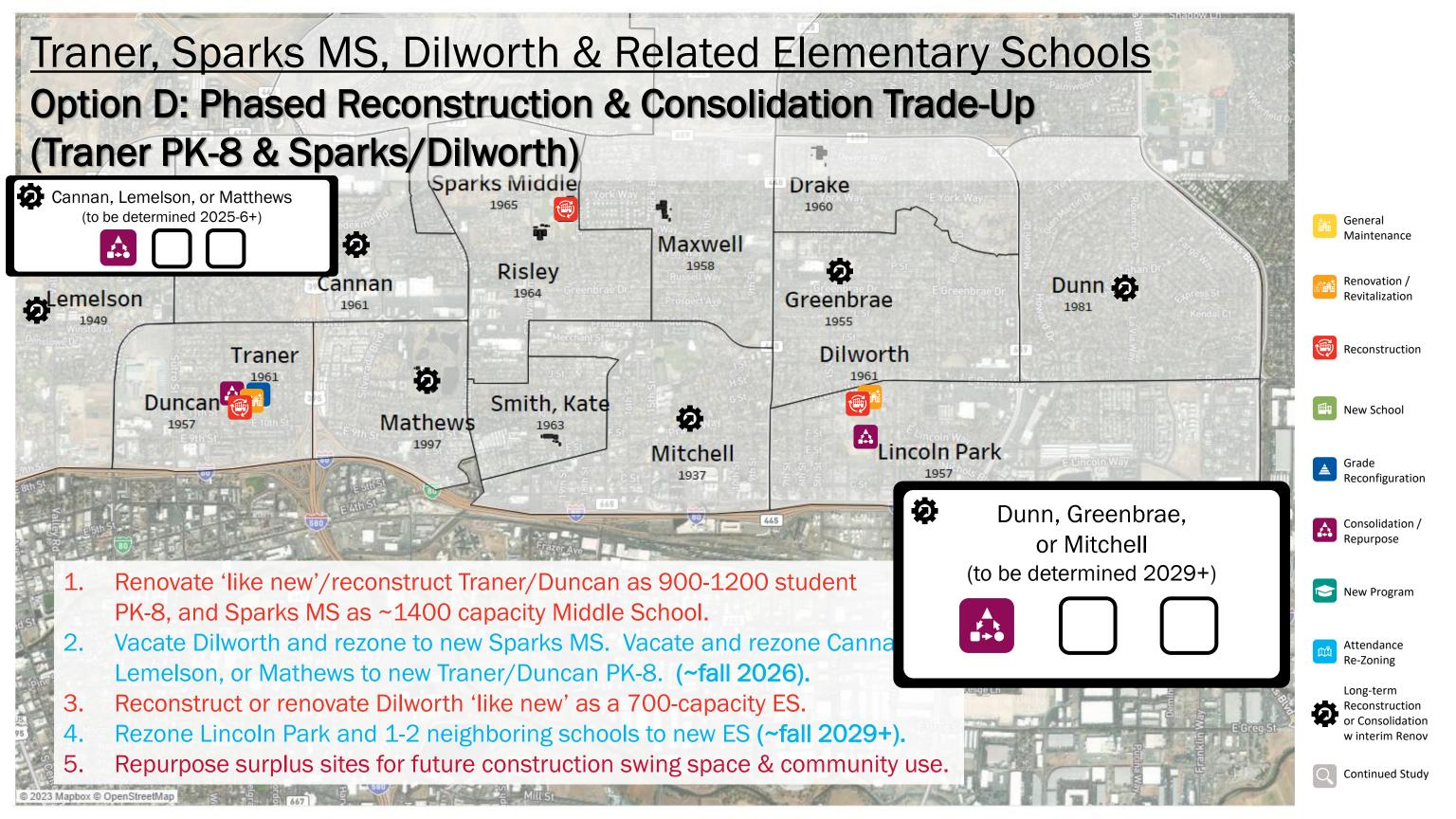


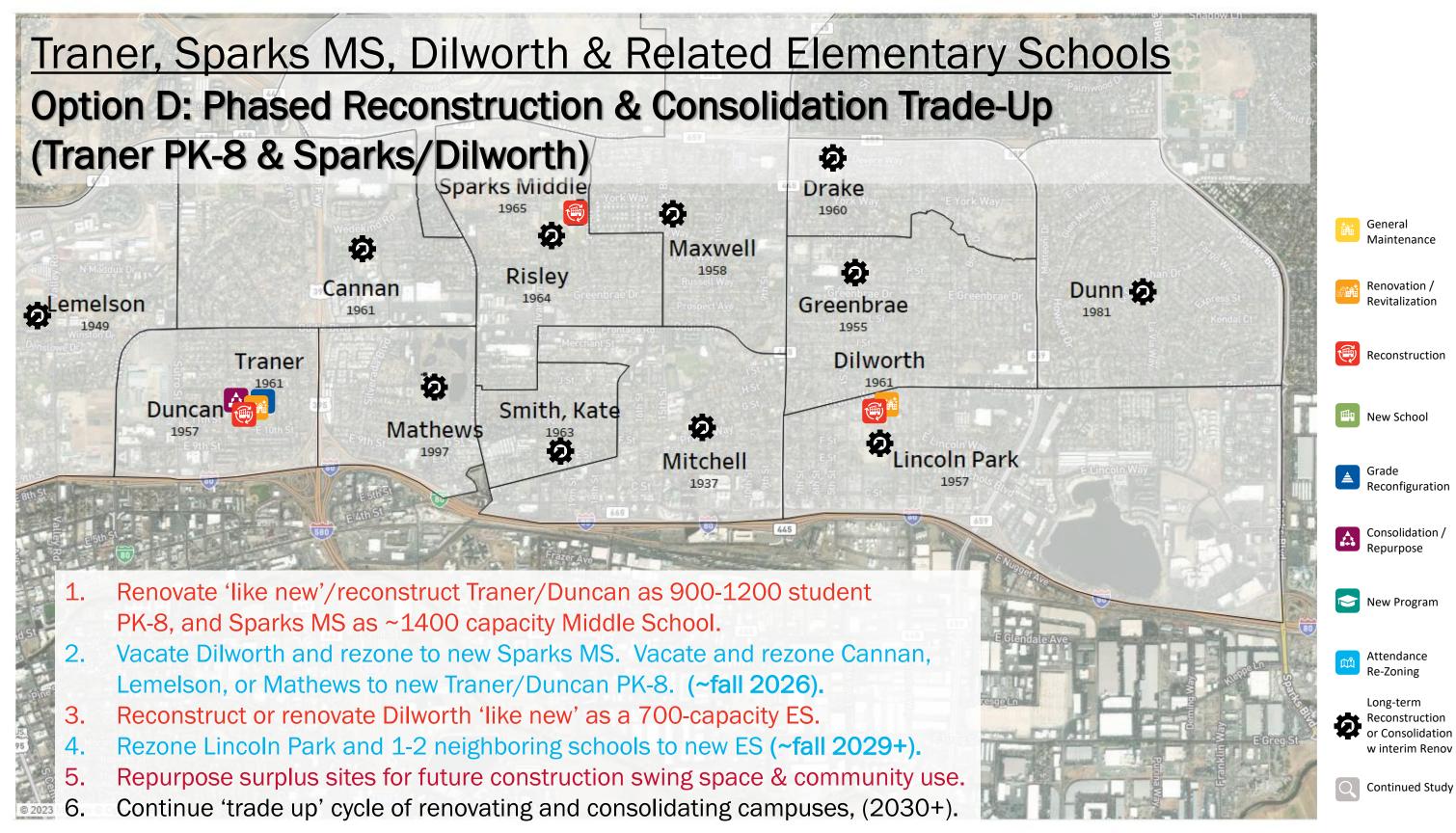


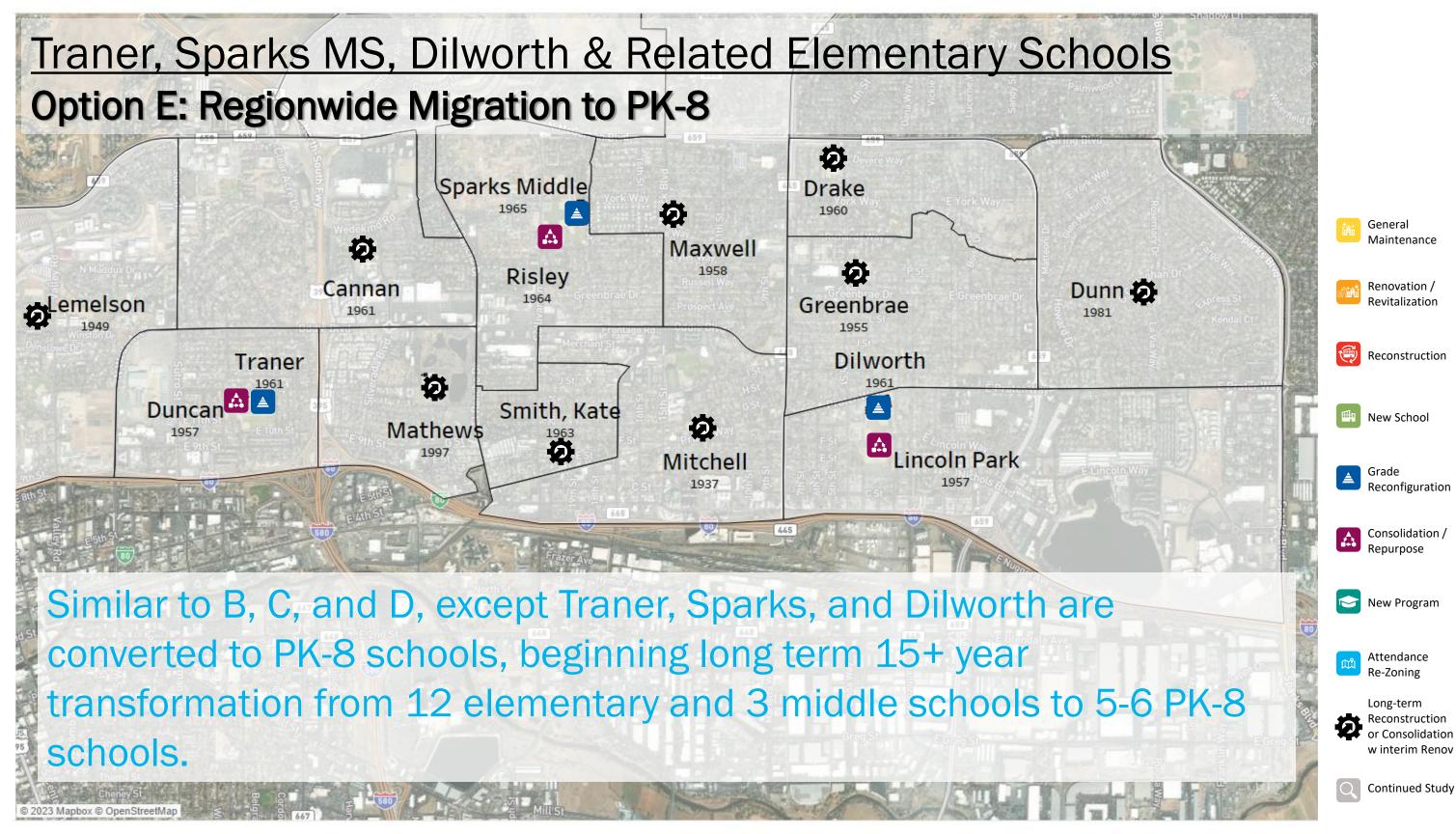












PK-8 Schools - Basics

- Prevalent across the US (California, Colorado, Arizona)
- Common in large urban districts (Chicago, Philadelphia, Dallas)
- Common in charter schools
- Removes 5th-6th grade transition
- Response to poor middle school outcomes

PK-8 Schools: Commonly Reported Benefits

- Familiarity: students with same adults through 8th grade
- Culture: extends best of elementary environment into teenage years
- Emotional stability: removes disruption of 5th-6th grade transition
- Higher parental involvement
- Family cohesion: siblings together longer
- Students as role models: positive influence between younger and older
 Many cases:
- Improved behaviors
- Positive student achievement: improved test scores, reduced dropout

PK-8 Schools: Challenges

- School size needs to be larger for enough 6-8 teachers.
- Class size needs to remain smaller.
- Different schedules on same campus.
- Need for new staff training and professional development.
- Research is inconclusive, as most K-8 schools are newer.

Challenges of PK-8 Schools

"...it is much easier to restructure a school than to reculture a school.

Just moving the middle-grades students into a K–8 setting won't help unless unwavering attention is paid to high standards, aligning curriculum and instruction with those standards, making sure there are good teachers, and creating an atmosphere conducive for learning with a strong sense of community."



Priorities & Considerations

- 1. Hand out FIVE stickers per person and place them on the priorities board indicating which are most important to take into consideration when deciding on whether to create <u>PK-5/6-8</u> or <u>PK-8</u> schools.
 - Academics
 - Social & Emotional Development
 - School Culture
 - Safety
 - Staff Needs

- Community Support
- Separation of Younger Students
- Data & Case Studies
- o Costs
- Equity
- 2. What can we see in the responses? Any surprises?
- 3. At your table, introduce yourselves, share your own priorities, and try to reach agreement on the Top 5. Elect a spokesperson to share the Top 5 with the whole group. One of our facilitators will note each Top 5 on the Board.



Welcome:10 Purpose:05 Options:30 Conversation:30 Survey:15

We Value Your Input

- Survey open through 5/31.
- Anonymous.
- English and Spanish.
- 16 questions (including 6 about you to help us analyze)
- Please spread the word!

WE VALUE YOUR PERSPECTIVE AND INPUT!

In December 2023, the WCSD Board of Trustees approved the Facility

Moderization Plan (FMP) which calls for new and reconstructed buildings in the

Traner MS and Pine MS areas within the next five years. WCSD is first taking
the opportunity to study whether these new buildings should be designed for
PK-5th grade elementary schools and 6th-8th grade middle schools like we've
had for many years, or a new combined PK-8th grade school model. This 15-20

minute survey will be used to collect community input to make the right
decision for students, families, staff, and community,

This survey will remain open until May 31, 2024.



English: https://forms.gle/AgDgTmYfLy29KYCCA

¡VALORAMOS SU PERSPECTIVA Y APORTE!

En diciembre de 2023, la Junta Directiva de WCSD aprobó el Plan de Modernización de Instalaciones (FMP) que exige edificios nuevos y reconstruidos en las áreas de Traner MS y Pine MS dentro de los próximos cinco años. WCSD primero está aprovechando la oportunidad para estudiar si estos nuevos edificios deberían diseñarse para escuelas primarias de PK a 5.° grado y escuelas intermedias de 6.° a 8.° grado como lo hemos hecho durante muchos años, o un nuevo modelo de escuela combinada de PK a 8.° grado. Esta encuesta de 15 a 20 minutos se utilizará para recopilar opiniones de la comunidad para tomar la decisión correcta para los estudiantes, las familias, el personal y la comunidad.

Esta encuesta permanecerá abierta hasta el 31 de Mayo de 2024.



Español: https://forms.gle/i2qoG73XAapdJSPY6



www.washoeschoolsfmp.net

CANVONDESIGN