

FACILITIES STUDY SESSION

November 18, 2025

Board of Education

Lauren Brooks
Jeff Kim
Katie McEwen, President
Connie Stone
Cyril Yu



<u>AGENDA</u>

- High School Boundary Adjustments
- Districtwide Projects (Non-Measure E)
- Measure E Update and Projects
- Enrollment
- Community Development
- State Funding







HIGH SCHOOL BOUNDARY ADJUSTMENTS

HIGH SCHOOL BOUNDARY ADJUSTMENT DISCUSSION TOPICS

- Background
- Recommendation
- Communication
- Community Feedback
- Next Steps

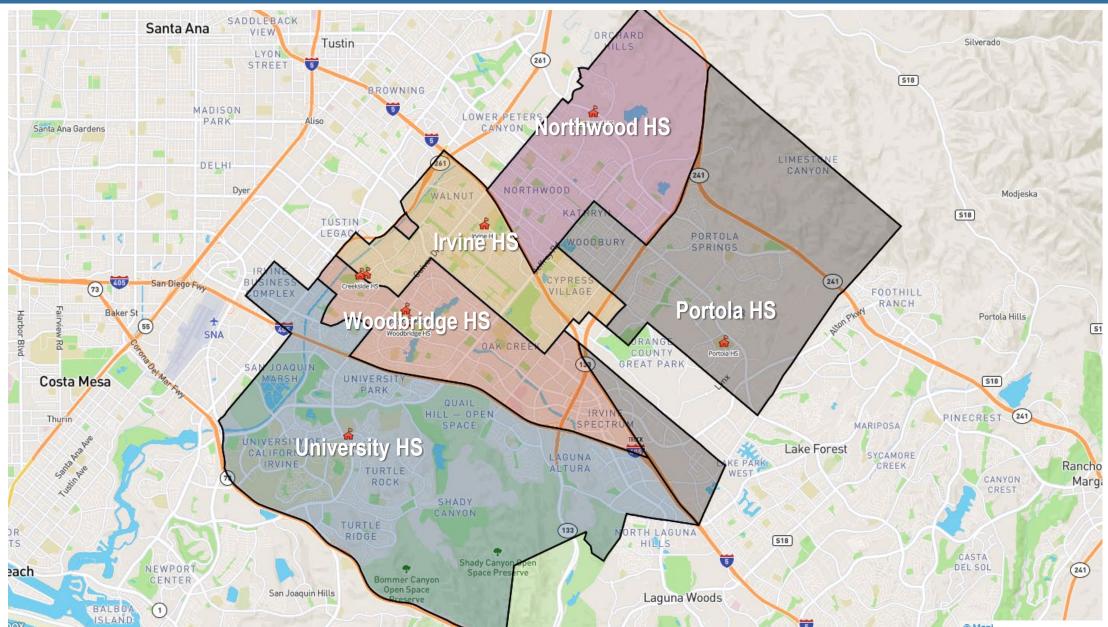


HIGH SCHOOL BOUNDARY ADJUSTMENTS BACKGROUND

- Board Policy 7112 recommends an average target enrollment of 2,200 students per high school and limits peak enrollment to 3,200 students per high school.
- Portola High School, with current community assignments, is projected to exceed peak enrollment per Board Policy beginning in the 2027/28 school year.
- These policies are intended to support student well-being, provide equitable opportunities for involvement in extracurricular course work, maintain safe campuses, and ensure adequate facilities for programs.

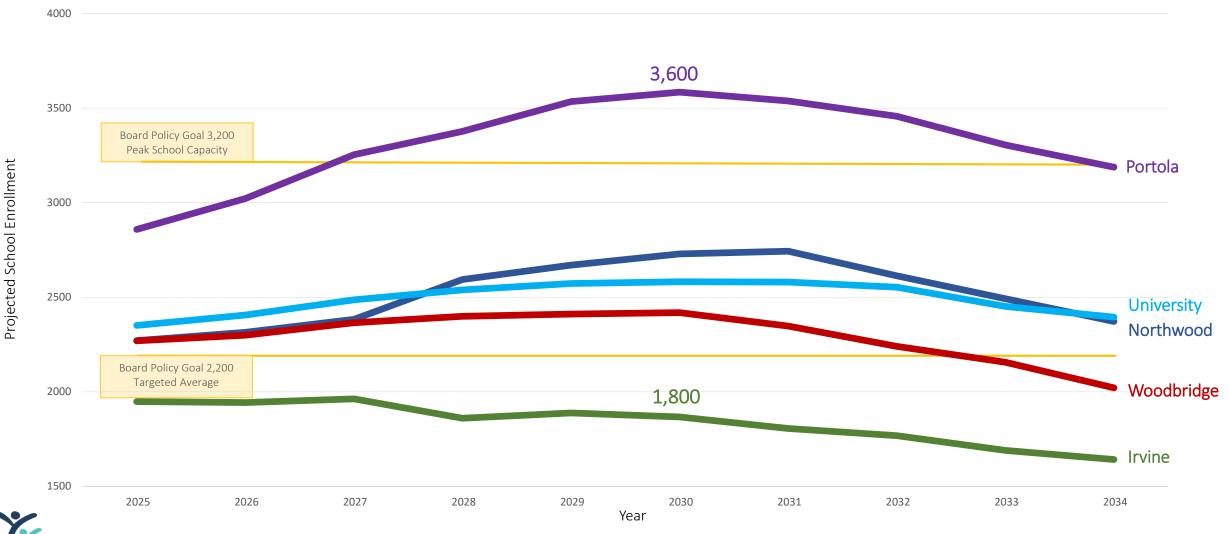


2025/26 HIGH SCHOOL ATTENDANCE BOUNDARIES





CURRENT HIGH SCHOOL ATTENDANCE BOUNDARIES ENROLLMENT PROJECTIONS





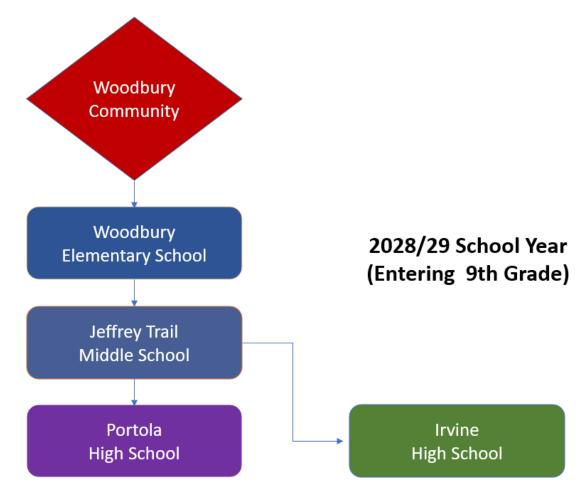
PORTOLA HIGH SCHOOL CAPACITY





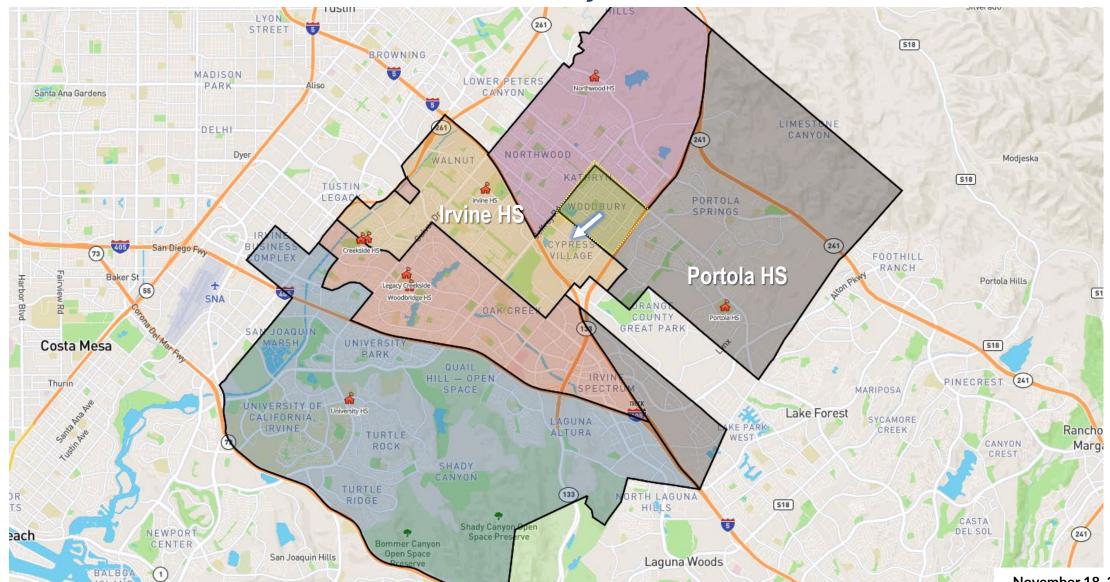
HIGH SCHOOL BOUNDARY ADJUSTMENTS RECOMMENDATION

- To reduce projected enrollment at Portola High School, it is recommended to reassign the Woodbury community to its prior high school assignment at Irvine High School.
- Applies to all students (6th grade and younger) who live in the Woodbury Elementary School attendance area beginning with the 2028/29 school year to maximize time for families to prepare for the adjustment.





RECOMMENDATION: WOODBURY COMMUNITY TO IRVINE HS BEGINNING 2028/29 SCHOOL YEAR





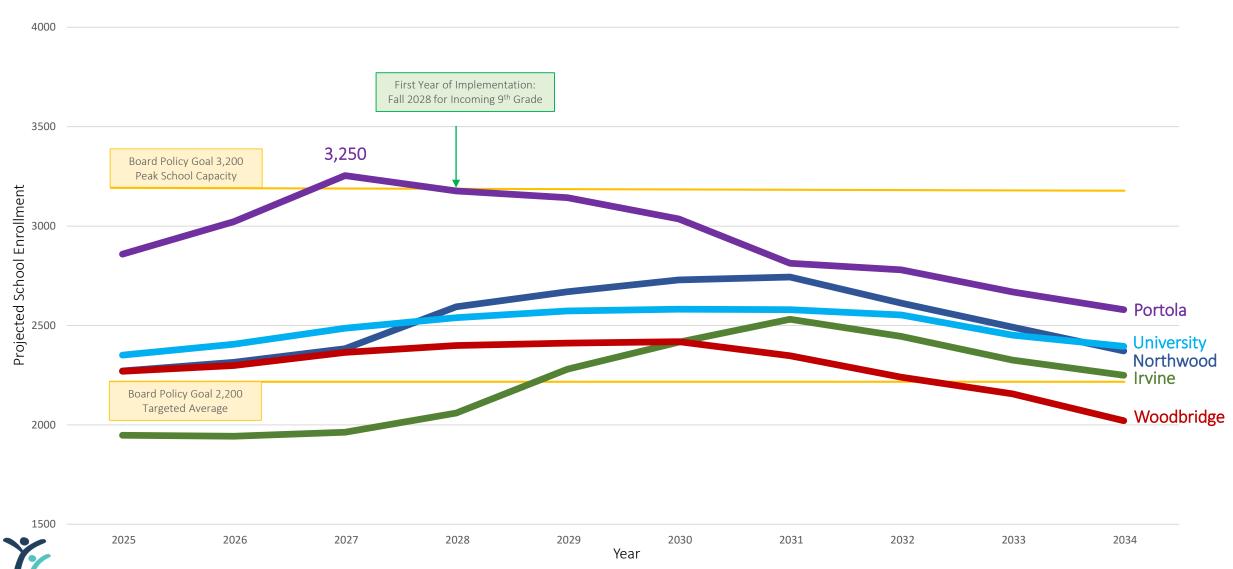
HIGH SCHOOL BOUNDARY ADJUSTMENTS WOODBURY COMMUNITY

- Data Collection/Evaluation Process
 - Staff utilizes specialized software to analyze current and projected enrollment.
 - Existing students are geographically plotted by grade level.
 - Apply historic grade level age through data by year into projection.
 - Apply boundary adjustment to geographic data.
 - Districtwide, staff has historically been within a
 +/- 2.5% margin of error between studies.





RECOMMENDATION: WOODBURY COMMUNITY TO IRVINE HS BEGINNING 9th GRADE FALL 2028



HIGH SCHOOL BOUNDARY ADJUSTMENTS COMMUNICATION

Community Outreach

Community Notifications

- October 13, 2025
- October 27, 2025
- November 3, 2025
- November 14, 2025

Community Presentation

 November 3, 2025 at Irvine High School

Community Feedback

Initial Community Survey

- 280 Participants
- 132 Thoughts
- 2,911 Ratings

Post-Forum Community Survey*

- 91 Participants
- 49 Thoughts
- 775 Ratings

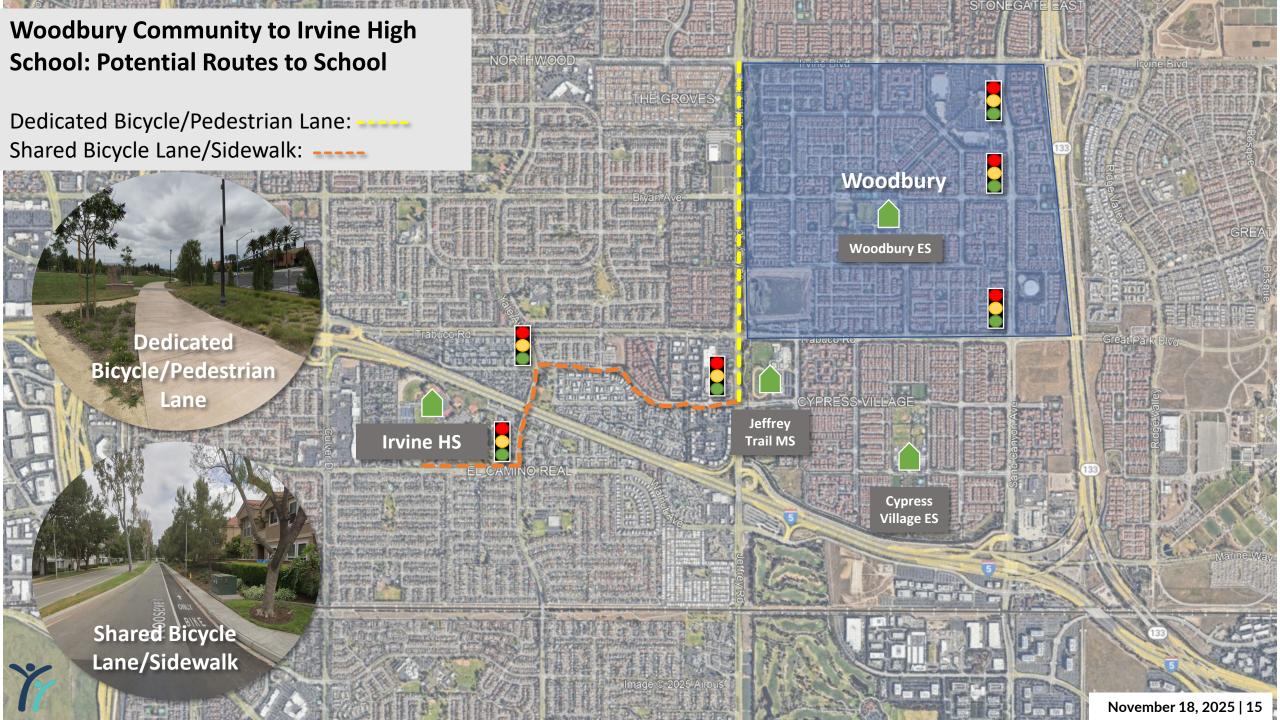
Frequently Asked Questions



HIGH SCHOOL BOUNDARY ADJUSTMENTS COMMUNITY FEEDBACK

- Projections Process
- School Programs and Processes
- School Choice
- Safe/Suggested Routes to School





HIGH SCHOOL BOUNDARY ADJUSTMENTS NEXT STEPS

- Staff will bring forth the High School Boundary Adjustment recommendation to the December 9, 2025 Board of Education Meeting for approval.
- Pending approval, a notification to the Woodbury community regarding the high school adjustment would go out December 10, 2025.
- The first year of implementation is fall 2028.





DISTRICTWIDE PROJECTS (NON-MEASURE E)

DISTRICTWIDE PROJECTS (NON-MEASURE E)

- Projects in Planning
- Projects under Construction
- Projects Completed



DISTRICTWIDE (NON-MEASURE E) PROJECTS IN PLANNING

- Field Lighting at Northwood and Woodbridge High Schools
- Sierra Vista Middle School Multipurpose Building
- Woodbridge High School Building J & K Modernization
- Irvine High School Woollett Aquatic Center / New Parking Lots (City Projects)



ATHLETIC FIELD LIGHTING NORTHWOOD AND WOODBRIDGE HIGH SCHOOLS

Background

- To allow students greater access to the athletic fields, Facilities staff conducted a study to add field lights at two (2) high schools.
- Three (3) of the five (5) District high schools have a stadium with field lights. These high schools are able to use their athletic fields after daylight hours.
- Northwood High School and Woodbridge High School do not have field lights which restricts use
 of their athletic fields to daylight hours only, creating the following challenges for these students:
 - Inadequate athletic facilities compared with other District high schools. Without a stadium and field lights, students must end activities when the sun goes down.
 - Athletic teams must travel off-campus (middle schools or parks). Often times, these off-campus facilities are inferior to their facilities. This creates challenges for younger students requiring transportation to get to these facilities.
 - Early morning practices. During extreme heat, students are forced to conduct early morning practices limiting student sleep and creating difficult schedules.



ATHLETIC FIELD LIGHTING NORTHWOOD AND WOODBRIDGE HIGH SCHOOLS

Background - continued

- Recent statewide changes have added to these challenges:
 - In 2022, SB 328 passed requiring high schools to start after 8:30 am. A later start time extends the last period to end at 4:00 pm.
 - In 2023, California Interscholastic Federation (CIF) added Girls Flag Football. This has created more demand for use of the athletic field.

Proposed Work Includes

- Design and installation of four (4) light standards at each high school.
 - Two (2) light standards on each side of the athletic field.

Proposed Work Does Not Include

- A stadium, new building structures, stadium seating.
- Public Address system and speaker system have been removed from the project.



ATHLETIC FIELD LIGHTING NORTHWOOD AND WOODBRIDGE HIGH SCHOOLS

California Environmental Quality Act

- Notice of Preparation of Environmental Impact Report
 - Public Review Period (5/28/2025 6/26/2025)
- Notice of Availability of Draft Environmental Impact Report
 - Public Comment Period (9/29/2025 11/12/2025)
- Final Environmental Impact Report
 - Board of Education consideration (2/17/2026 tentative)

Construction Timeline (tentative)

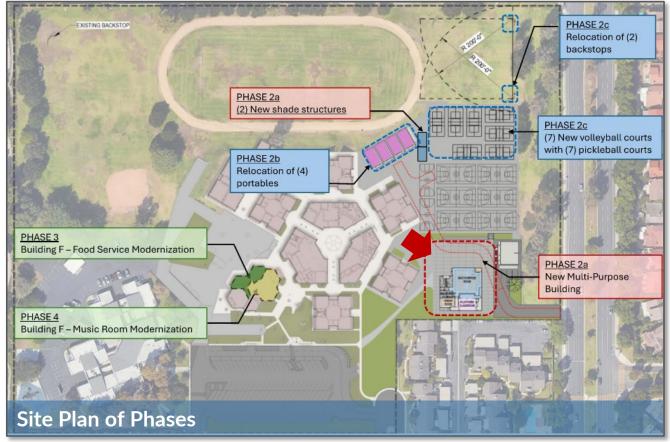
- Bid and Award Period (March 2026 through April 2026)
- Procurement Period (May 2026 through mid-August 2026)
- Construction Period (June 2026 through September 2026)
- Field lights operational (October 2026)







SIERRA VISTA MIDDLE SCHOOL NEW MULTIPURPOSE BUILDING







SIERRA VISTA MIDDLE SCHOOL NEW MULTIPURPOSE BUILDING







WOODBRIDGE HIGH SCHOOL BUILDING J AND K MODERNIZATION

Schedule

 Improvements are scheduled to begin in mid-2026. Work within Buildings K and J will be phased.

Interim Housing

 12 classroom buildings will be placed on the basketball courts to house displaced students.

Modernization

 Work includes classroom upgrades: new HVAC units, new interior finishes, new low voltage systems, new roofs, and building code upgrades (ADA, fire life, safety).





IRVINE HIGH SCHOOL WOOLLETT AQUATIC CENTER (CITY PROJECT)

Project

- The City continues in the design phase of a pool expansion at the Woollett Aquatics Center.
- The expansion is planned on the soccer field adjacent to the existing pools.
- Plans include a 50-meter competition pool, splash pool, NinjaCross course, bleachers, and support spaces.
- Construction is anticipated to start spring 2026.



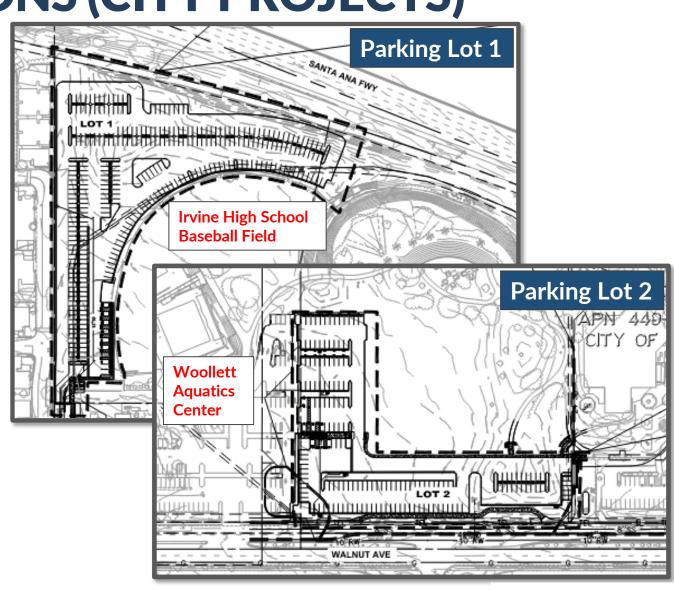


IRVINE HIGH SCHOOL

PARKING LOT EXPANSIONS (CITY PROJECTS)

Projects

- The City continues in the design phase of two (2) new parking lots for Heritage Park.
- Parking Lot 1, located behind the Irvine High School baseball field, is planned for 315 parking spaces.
- Parking Lot 2, located adjacent to the Woollett Aquatics Center along Walnut Avenue, is planned for 163 parking spaces.
- Project will be combined with the Woollett Aquatic Center project.

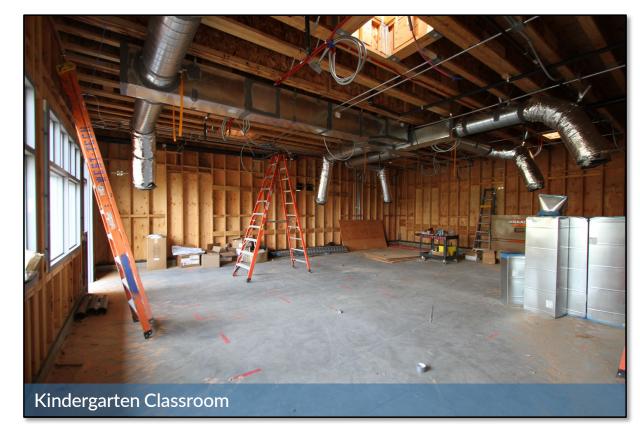


DISTRICTWIDE (NON-MEASURE E) PROJECTS UNDER CONSTRUCTION

- Canyon View Elementary School PK/Kinder Expansion
- Oak Creek Elementary School Villa Classroom Building
- Stonegate Elementary School Villa Classroom Building
- Cadence Park School Villa Classroom Building
- Portola High School Classroom Expansion
- Creekside Education Center Network Services/IT Expansion
- Irvine Adult Transition Program Classroom Relocatables/Parking



CANYON VIEW ELEMENTARY SCHOOL PK/KINDERGARTEN EXPANSION







OAK CREEK ELEMENTARY SCHOOL VILLA CLASSROOM BUILDING







OAK CREEK ELEMENTARY SCHOOL PLAY STRUCTURE / PK RESTROOMS







STONEGATE ELEMENTARY SCHOOL VILLA CLASSROOM BUILDING







CADENCE PARK SCHOOL VILLA CLASSROOM BUILDING







PORTOLA HIGH SCHOOL CLASSROOM EXPANSION

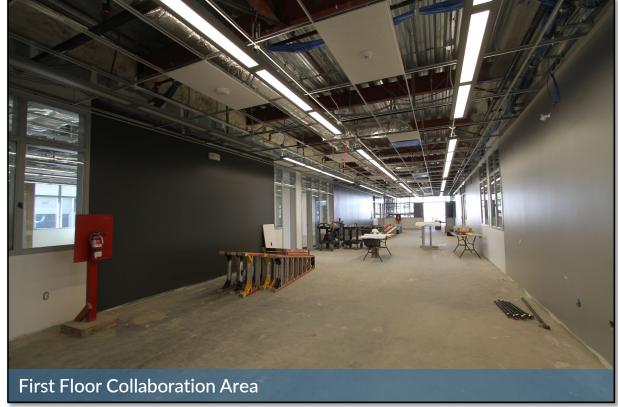






PORTOLA HIGH SCHOOL CLASSROOM EXPANSION







CREEKSIDE EDUCATION CENTER NETWORK SERVICES / IT EXPANSION



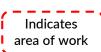


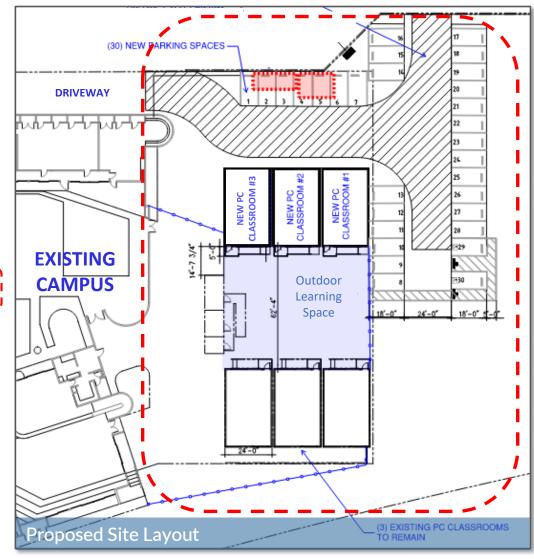


LEGACY EDUCATION CENTER

RELOCATABLES AND PARKING EXPANSION









DISTRICTWIDE (NON-MEASURE E) PROJECTS COMPLETED

- Sierra Vista Middle School Relocatable Relocation and Expanded Hardcourts
- Portola High School Interim Relocatable Classroom Buildings
- Irvine Chinese Immersion Academy Relocatables
- Nutrition Services Expansion
- WellSpaces Phase IV



SIERRA VISTA MIDDLE SCHOOL RELOCATABLE RELOCATION AND SITEWORK







PORTOLA HIGH SCHOOL INTERIM RELOCATABLE CLASSROOM BUILDINGS







IRVINE CHINESE IMMERSION ACADEMY RELOCATABLE CLASSROOMS







WELLSPACES

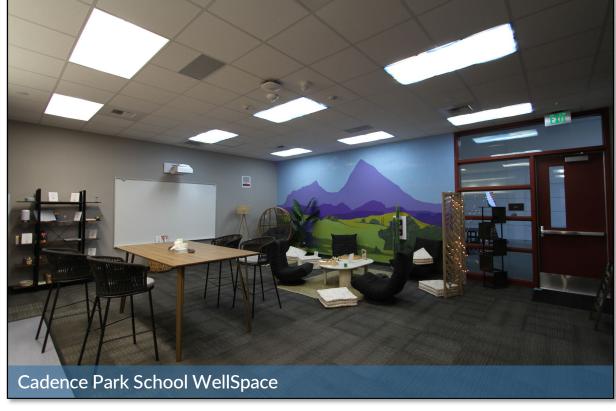
Through a generous donation from the Tsao Family Foundation, the Children's Hospital of Orange County, in collaboration with the Orange County Department of Education, WellSpaces were established on all 17 IUSD secondary campuses:

- Summer 2022 (Phase 1): South Lake MS, Venado MS, Irvine HS, and University HS.
- Summer 2023 (Phase 2): Plaza Vista School, Lakeside MS, Rancho San Joaquin MS, and Creekside HS.
- Summer 2024 (Phase 3): Beacon Park School, Vista Verde School, Northwood HS, and Woodbridge HS.
- Summer 2025 (Phase 4): Cadence Park School, Solis Park School, Jeffrey Trail MS, Sierra Vista MS, and Portola HS.

In addition, through the efforts of Student Support Services, Facilities and Construction, and Maintenance and Operations, all projects were completed prior to the start of each school year.

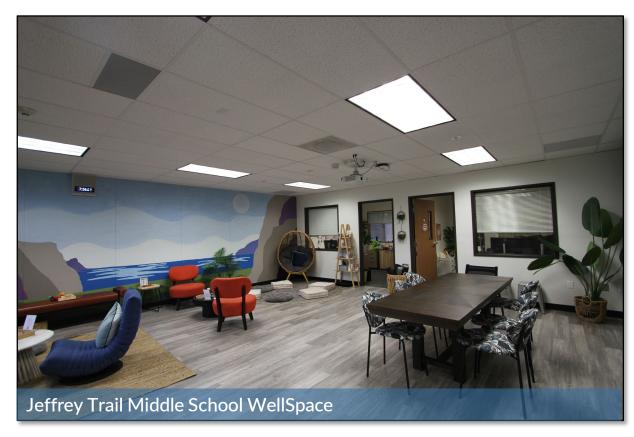
WELLSPACES PHASE IV







WELLSPACES PHASE IV







WELLSPACES PHASE IV







CREEKSIDE EDUCATION CENTER NUTRITION SERVICES EXPANSION







CREEKSIDE EDUCATION CENTER NUTRITION SERVICES EXPANSION







CREEKSIDE EDUCATION CENTER NUTRITION SERVICES EXPANSION









MEASURE E UPDATE AND PROJECTS

MEASURE E REVISED BOND SERIES

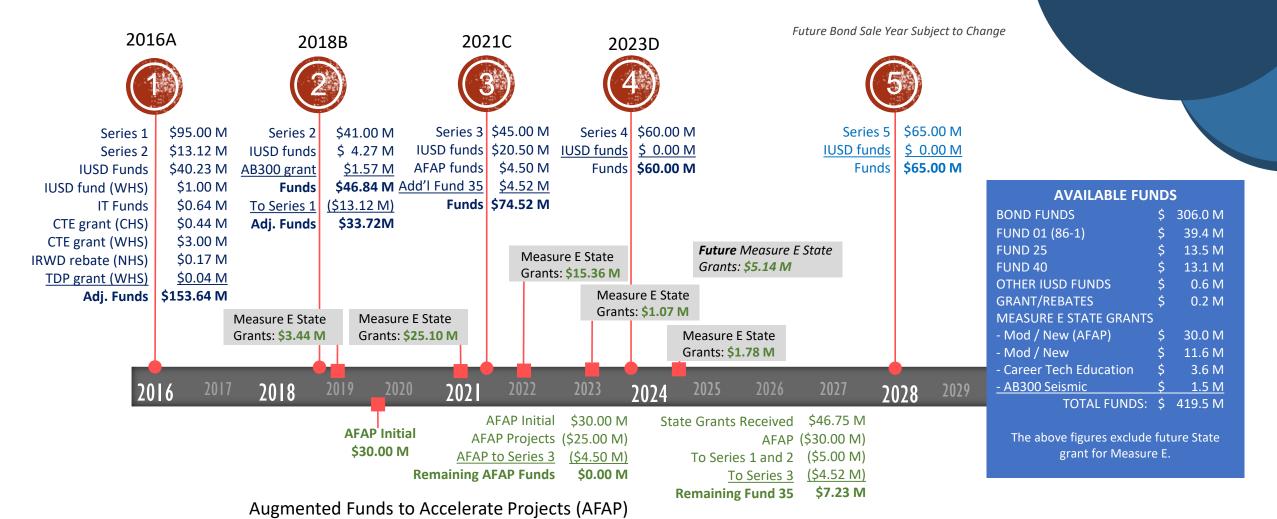
- Series 1 funds received October 26, 2016
 - \$95.0 million issued
- Series 2 funds received September 13, 2018
 - \$41.0 million issued
- Series 3 funds received April 7, 2021
 - \$45.0 million issued
- Series 4 funds received October 25, 2023
 - \$60.0 million issued
- Series 5 Bond tentative 2028
 - *\$65.0 million*

CURRENT ISSUANCE							
2016 (Series 1)	\$ 95.0M						
2018 (Series 2)	\$41.0M						
2021 (Series 3)	\$ 45.0M						
2023 (Series 4)	\$ 60.0M						
2028 (Series 5)	\$ 65.0M						
TOTAL	\$306.0M*						

*Maximum Bond Capacity is \$319.0M



MEASURE E FUNDING TIMELINE





MEASURE E BUDGET VERSIONS 1 72

2b

3

Close

Master Plan Concept Design

Schematic` Design Design Devel. Constr. Docs.

Bid / Award

Construction

Out

— Series 4

PRELIMINARY

- Master Plan (2015)
- Broad Scope (unit costs times sq. ft.)
- Soft Cost general percentage
- Schedules not defined

INITIAL

- Concept Design Completion
- Refined Soft Costs based on project scope
- Escalation, project schedules defined

"REVISED" INITIAL

- Design
 Development
 Completion
- Architect / CM
 Cost Estimates

POST-BID

• Award of Construction Bids

FINAL

- Project Completion
- Contractor's Notice of Completion Filing and Final Payment of Purchase Orders

If cost estimate exceeds budget, identify Bid Alternates and potential work to defer until funding is available.

If bid(s) exceeds budget, identify work to defer until funding is available or identify additional funds.



MEASURE E BUDGET SUMMARY

	Bond Series or Fund Sources	Funds Available							Funds Available Total	Project Costs	Surplus / Deficit by Year	Cumulative Totals		
		[A]	[B]	[C]	[D]	[E]	[F]	[G]	[H]	[1]	[1]	[K]	[L]	[M]
Year		Bonds		District		State Grants Received from CTE/AB300 Programs Other Grants / Rebates		Other Funds	State Grants Received from Measure E Building Program used for AFAP / Additional Funding (Fund 35) Additional Funds to		Sum A thru I	Expenditures or Project Budget	[I-K]	
			Fund 01 (CFD 86-1	Fund 25	Fund 40	(Fund 35)				Series 3 / Other				
2016	Series 1	\$ 108,115,49	5 \$ 23,000,000	\$ 12,231,276	\$ 6,000,000	\$ 3,439,400	\$ 219,031	\$ 643,875	\$ - \$	-	\$ 153,649,077	\$ 151,876,841	\$ 1,772,236	\$ 1,772,236
2018	Series 2	\$ 27,884,50	5 \$ -	\$ 1,268,724	\$ 3,000,000	\$ 1,565,006	\$ -	\$ -	\$ - \$	5 -	\$ 33,718,235	\$ 31,540,384	\$ 2,177,851	\$ 3,950,087
2019	AFAP	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 21,345,683 \$	-	\$ 21,345,683	\$ 21,345,683	\$ -	\$ 3,950,087
2021	Series 3	\$ 45,000,00	0 \$ 16,400,000	\$ -	\$ 4,100,000	\$ -	\$ -	\$ -	\$ 4,500,000 \$	4,521,669	\$ 74,521,669	\$ 86,488,556	\$ (11,966,887)	\$ (8,016,800)
2023-25	State Grants	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	5 16,516,965	\$ 16,516,965	\$ -	\$ 16,516,965	\$ 8,500,165
2023	Series 4	\$ 60,000,00	0 \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	-	\$ 60,000,000	\$ 49,889,325	\$ 10,110,675	\$ 18,610,840
2028	Series 5	\$ 65,000,00	0 \$ -	\$ -	\$ -	\$ -	\$ -	\$ 11,916,978	\$ - \$	5 -	\$ 76,916,978	\$ 85,250,000	\$ (8,333,022)	\$ 10,277,818
то	OTALS	\$ 306,000,00	\$ 39,400,000	\$ 13,500,000	\$ 13,100,000	\$ 5,004,406	\$ 219,031	\$ 12,560,853	\$ 25,845,683 \$	\$ 21,038,634	\$ 436,668,607	\$ 426,390,789	\$ 10,277,818	\$ 10,277,818



MEASURE E CHANGE ORDERS (SUMMARY)

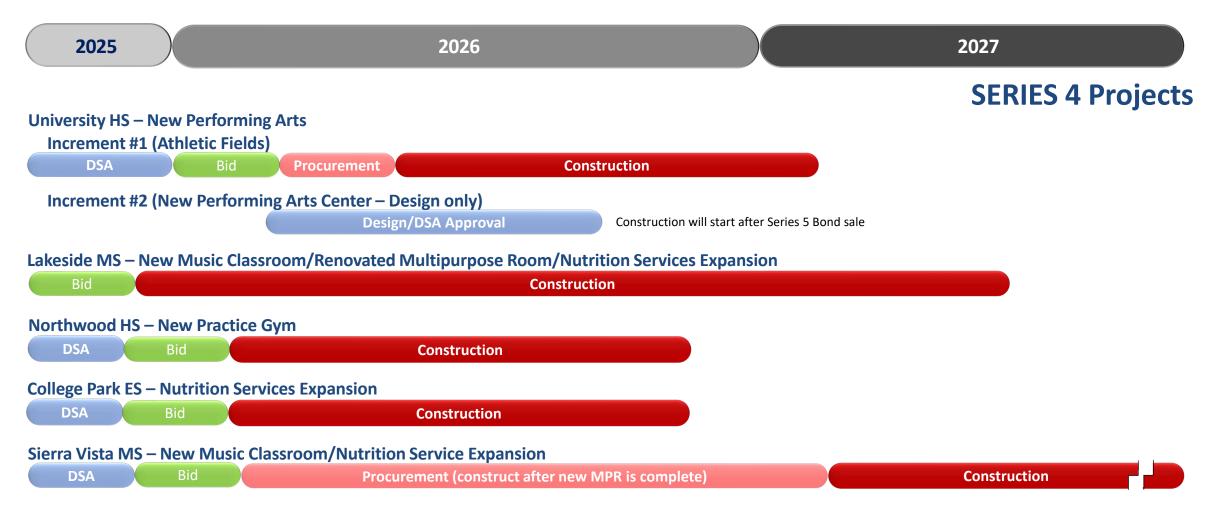
"A 'change order' refers to an official change of any kind in the original scope of work or terms of a construction contract agreed to by the owner, contractor, and project designer." Associated General Contractors of America

Measure E construction change orders are often the result of (1) District changes, (2) Design revisions, (3) Unforeseen conditions, and (4) Building code clarifications.

	Final Change Order Percentages (All Series)									
School		Original Contract		Final Contract		Change Orders		Change Order %		
1	Series 1 (complete)	\$	113,606,920	\$	113,852,871	\$	245,951	0.22%		
2	Series 2 (complete)	\$	19,978,401	\$	19,964,597	\$	(13,804)	-0.07%		
3	Series 3 (complete)	\$	69,022,338	\$	70,976,728	\$	1,954,390	2.83%		
4	AFAP (complete)	\$	13,267,744	\$	13,369,594	\$	101,850	0.77%		
	TOTALS	\$	215,875,403	\$	218,163,790	\$	2,288,387	1.06%		



PROGRAM SCHEDULE



Venado MS – MPR Improvements (scope to be determined)



MEASURE E – SERIES 4 PROJECT UPDATES

- College Park Elementary School Nutrition Services Expansion
- Northwood High School New Practice Gym
- Sierra Vista Middle School Music Classroom/Nutrition Services
- Lakeside Middle School New Music Classroom/MPR Improvements
- University High School New Performing Arts Center
- Venado Middle School MPR Improvements



COLLEGE PARK ES (Nutrition Services Expansion)



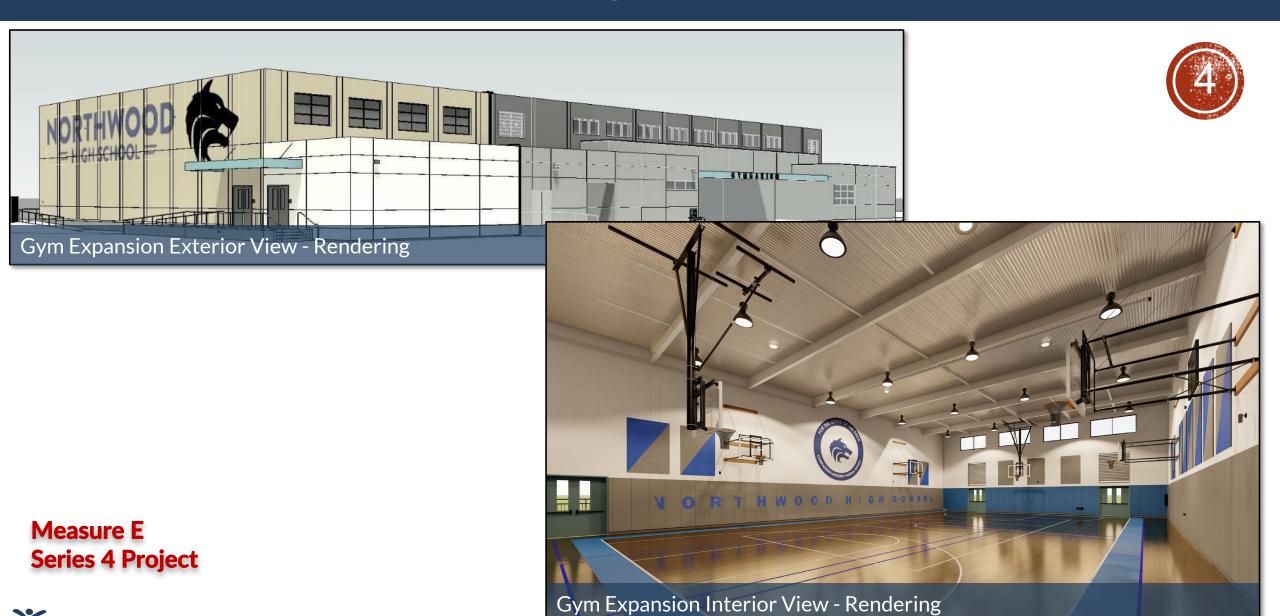


Measure E Series 4 Project



Nutrition Service Renovation/Expansion - Rendering

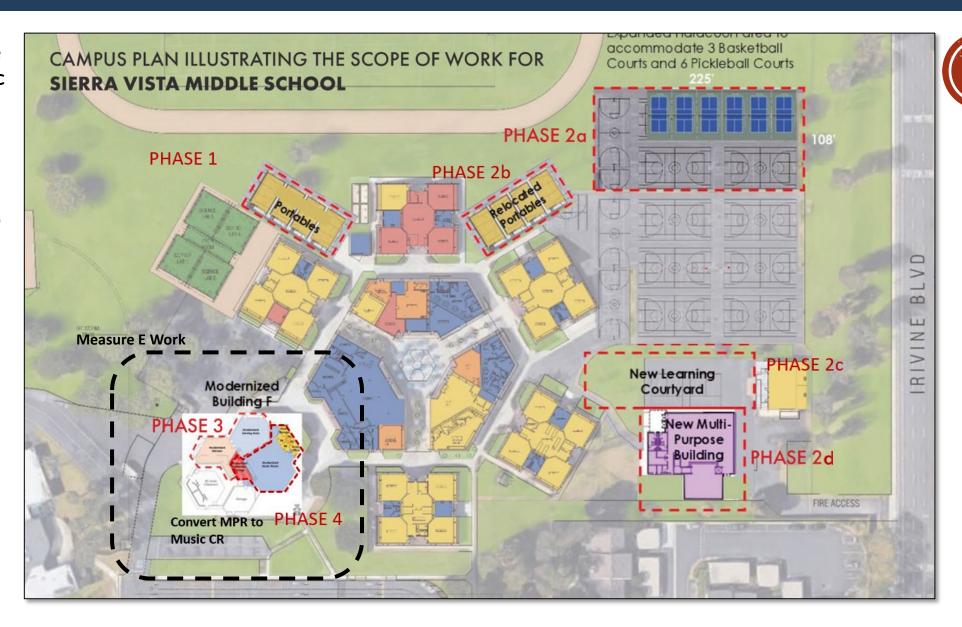
NORTHWOOD HS (New Practice Gym)



SIERRA VISTA MS (Music Classroom/Nutrition Services)

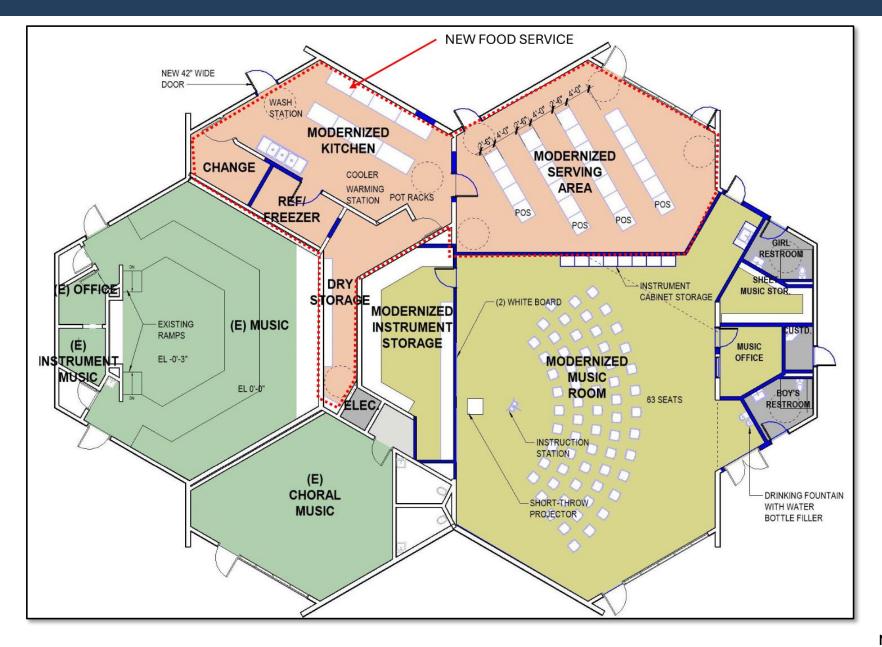
Existing MPR will be converted to a music classroom and expanded Nutrition Services area (Phase 3 and Phase 4).

Series 4 includes the design phase, DSA approval, and construction phase.





SIERRA VISTA MS (Music Classroom/Nutrition Services)







SIERRA VISTA MS (Music Classroom / Nutrition Services)









LAKESIDE MS (New Music Classroom/MPR Improvements/Nutrition)



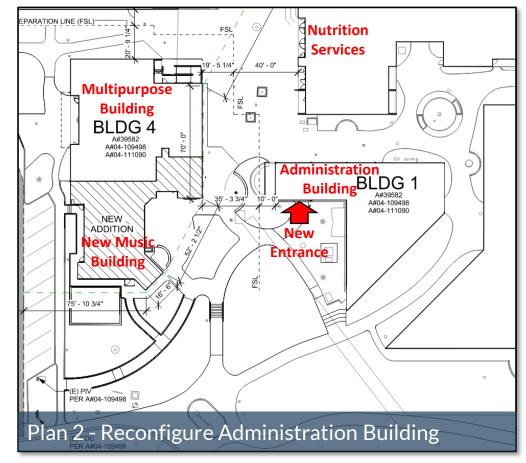






LAKESIDE MS (Bid Alternate: Reconfigure Administration Building)







BACKGROUND The current entrance into the Administration Building is located in the center of campus (Plan 1). With the new Music Building, additional student circulation will occur in the front of campus (Plan 2). Facilities staff, site administration, and the architect developed a design that creates a new entrance facing the front of campus (Plan 2). The Series 4 Project reconfiguration of the Administration Building was included as an additive Bid Alternate, meaning, if the bids received were within the budget, then the District would have an opportunity to accept the additive Bid Alternate. Bids were received on November 6, 2025 and were within the budget. Facilities staff will recommend approval of the Bid Alternate at the December 9, 2025 Board of Education Meeting.



The new Performing Arts Center (PAC) is planned to be a two (2) increment project, anticipated to be phased over a five-to-six year period.

- Increment No. 1 is scheduled to start summer 2026 and includes the relocation of the JV softball field, fencing around the Varsity softball field, relocation of eight (8) tennis courts, demolition of existing tennis courts/handball courts, site clearing for new PAC, and the design and approval of the new PAC plans.
- Increment No. 2 is anticipated to start construction when Series 5 funds become available.







Increment No. 2: Conceptual Rendering









Increment No. 2: Conceptual Renderings









Increment No. 2: Conceptual Renderings









REMAINING SERIES 4 PROJECTS

- Venado Middle School (MPR Improvement)
 - Programming Phase refining scope of work





MEASURE E – SERIES 5 TENTATIVE PROJECTS

- The following projects are tentatively planned for Series 5
 - College Park Elementary School: New Music Building
 - Turtle Rock Elementary School: New Design and Innovation Labs
 - Eastshore Elementary School: New Music Building
 - Stone Creek Elementary School: New Music Building / Nutrition Services Improvements
 - Westpark Elementary School: New Music Building
 - University High School: New Performing Arts Center (construction phase only)





ENROLLMENT

FACTORS IMPACTING ENROLLMENT

Declining Birthrates

• Declining birthrates, with limited housing development and immigration correlates with lower PK and Kindergarten enrollment.

Housing Development

- A major apartment project located in Cypress Village community was delayed.
- As CFD 09-1 and the Great Park reaches buildout, fewer homes are being built compared to prior years.
- Both The Irvine Company and FivePoint reported a decline in occupancy absorption. Purchased units are not immediately being occupied by families.

Growing Charter Schools

- The two Chinese immersion charter schools located within IUSD boundaries enroll approximately 940 District students.
- Each charter school has expanded a grade level per year since opening. Irvine Chinese Immersion Academy has plans to expand to a comprehensive PK-8 school by 2028.

Declines in the English Language and Fluent English Proficient Student Population

• Enrollment within these programs dropped approximately 650 students from the 2024-2025 school year.



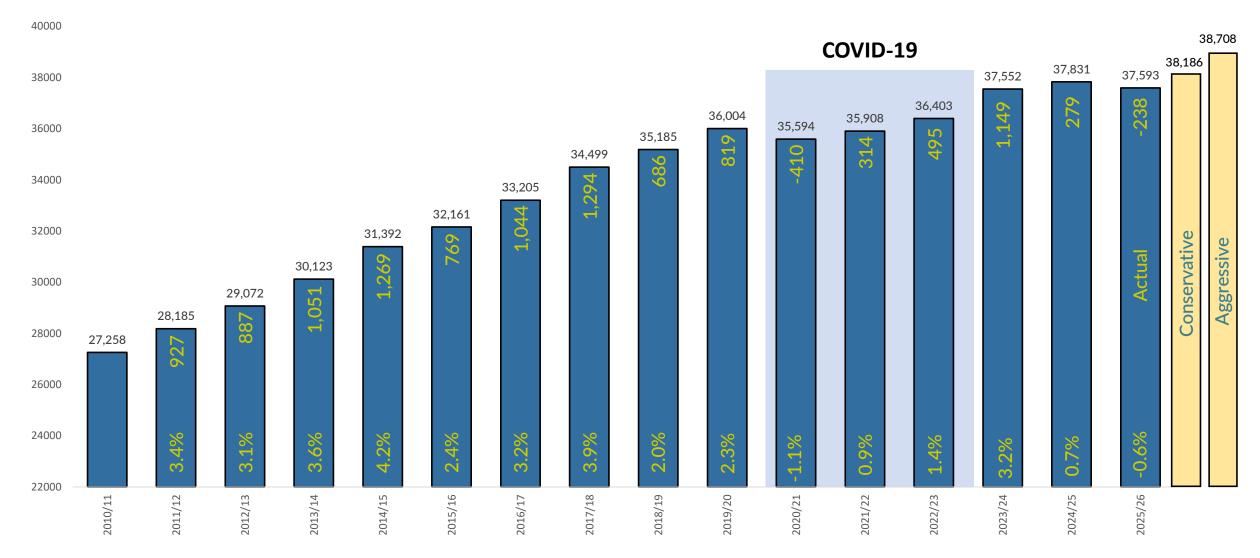
ENROLLMENT CHANGE 2024 TO 2025 (PK-12)

Enrollment Change from October 2024 to October 2025

Grade Level	2024 Enrollment	2025 Enrollment	Change 2024 to 2025	% Change 2024 to 2025
PK - K	2,974	3,042	68	2.3%
1st - 6 th	17,181	16,589	-592	-3.4%
7th - 8th	6,092	6,253	161	2.6%
9th - 12th	11,584	11,709	125	1.1%
Total*	37,831	37,593	-238	-0.6%



ENROLLMENT TRENDS (PK-12)





PRE-K THROUGH 12 ENROLLMENT PROJECTIONS STUDY SCENARIOS

Aggressive School Enrollment Projections (Recent Development Generation Rates)

- Utilizes most aggressive cohort age through methodology.
- Illustrative of developer business plan dwelling unit development in IUSD (dwelling unit phasing).
- Used for the planning of facilities, creating/changing boundaries, and timing of new school openings (within mitigation agreements).

Conservative School Enrollment Projections (Recent Development Generation Rates)

- Utilizes less aggressive cohort age through methodology.
- Illustrative of developer business plan dwelling unit development in IUSD (20-30% lag in development).
- Used for IUSD staffing and General Fund budgeting.

Geographic/Residential Enrollment Projections

- Illustrative of projected IUSD students within a geographic boundary.
- Used for analysis of various planning scenarios.



PROJECTIONS VS ACTUAL FALL 2025 (PK-12)

Aggressive Projections vs Actual Enrollment 2025

Grade Level	2025 Projected	2025 Enrollment	Variance Projected to Enrollment	% Variance
PK - K	3,286	3,042	-244	-8.0%
1st - 6th	17,207	16,589	-618	-3.7%
7th - 8th	6,369	6,253	-116	-1.9%
9th - 12th	11,846	11,709	-137	-1.2%
Total*	38,708	37,593	-1,115	-3.0%

Conservative Projections vs Actual Enrollment 2025

Grade Level	2025 Projected	2025 Enrollment	Variance Projected to Enrollment	% Variance
PK - K	3,165	3,042	-123	-4.0%
1st - 6th	16,991	16,589	-402	-2.4%
7th - 8th	6,300	6,253	-47	-0.8%
9th - 12th	11,730	11,709	-21	-0.2%
Total*	38,186	37,593	-593	-1.6%



PROJECTION ASSUMPTIONS (2025/2026) VERSUS ACTUAL ENROLLMENT FACTORS

PK and Kindergarten

- Projected: PK would grow based on increased age eligibility. Kindergarten enrollment would decline.
- <u>Actual</u>: PK grew based on increased age eligibility though less than projected. Kindergarten enrollment declined more than projected.

New Development

- Projected: New residential occupancies would be at or near developer projections.
- Actual: Some residential projects were not completed or occupied per developer occupancy projections.

Cohort Age Through

- Projected: 1st grade through 12th grade would see cohort growth/decline based on recent trends.
- Actual: Grades PK-7th grade grew less than or declined more than recent trends.

Charter Schools

- <u>Projected</u>: Would expand as fast as previously projected or would match projections provided by charters.
- Actual: Projections matched one charter and one exceeded projections.

English Language Learners/Immigration

- Projected: Immigration of new students would continue to grow based on recent trends.
- Actual: Immigration of new students declined.





COMMUNITY DEVELOPMENT

RESIDENTIAL DEVELOPMENTS

- Irvine Company
- Heritage Fields
- Other Developments
 - Irvine Business Complex
 - Gateway Preserve
 - UCI Housing
- City of Irvine 2045 General Plan Update

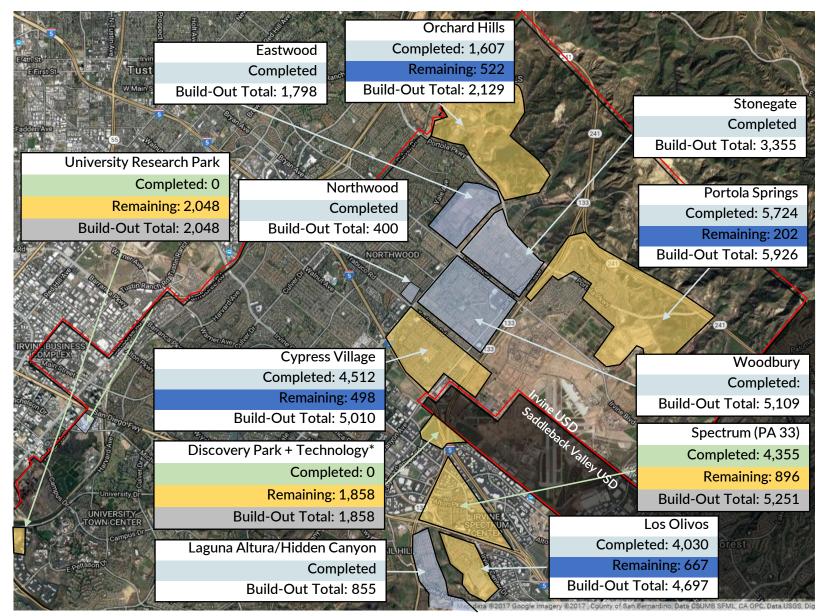


IRVINE COMPANY DEVELOPMENT UPDATE



Total Unit Build-Out CFD 09-1		
Development Status	# of Units	
Completed	27,390	
Remaining	1,889	
Build-Out Total	29,279	

Total Unit Build-Out Developer Fees		
Development Status	# of Units	
Completed	4,355	
Remaining	4,802	
Build-Out Total	9,157	



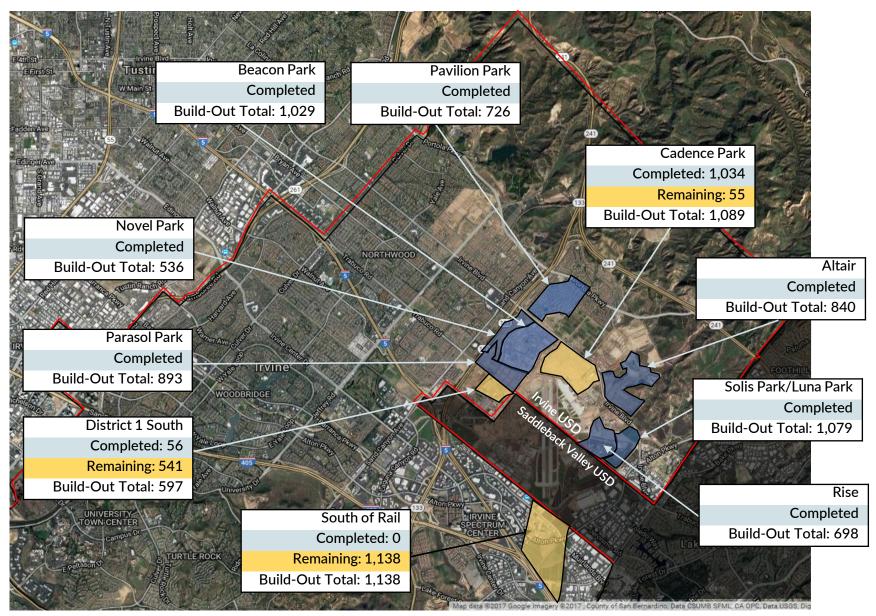
HERITAGE FIELDS DEVELOPMENT UPDATE



Total Unit Build-Out		
Development Status in IUSD	# of Units	
Completed	6,891	
Remaining	1,734	
Build-Out Total*	8,625	

^{*}Excludes 565 senior affordable homes in Pavilion Park and Novel Park.

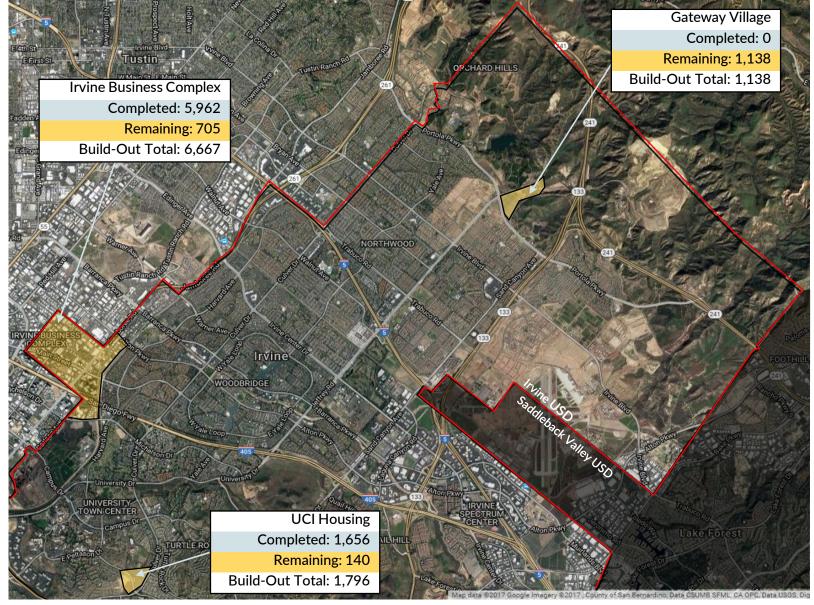
Total Entitlements in Heritage Fields are 10,500 units between Irvine USD and Saddleback Valley USD (includes Affordable Housing Density Bonus).



OTHER DEVELOPMENTS UPDATE



Does not include unapproved projects as part of Regional Housing Needs Assessment / Housing Element Update from the City of Irvine. Units will be added to enrollment projections once approved through the City of Irvine.





STATE FUNDING UPDATE

STATE FUNDING OVERVIEW

- Proposition 2 November 5, 2024*
 - Modernization
 - New Construction
 - Career Technical Education
 - Charter Schools
- As of October 31, 2025
 - Modernization
 - \$1.2 Billion beyond bond authority (390 applications on waiting list)
 - Construction
 - Funds are available

^{*} Proposition 2 was approved for \$10.0 Billion. The numbers above do not include Community College Facilities of \$1.5 Billion.



\$4.0 Billion

\$3.3 Billion

\$600.0 Million

\$600.0 Million

STATE FUNDING SUMMARY OF FUNDS

Measure E State Grants

• Received to Date: \$46.7 Million

• Pending: \$452,110

Districtwide (Non-Measure E) State Grants*

Received to Date: \$346.8 Million

• Pending: \$0

Future Applications

Facilities staff continuing to submit application for eligible projects.



*State funds received since Cypress Village Elementary School was completed. For the K8 schools in the Heritage Fields Community, State funds received has gone back to FivePoint.