



Academic Master Plan Boundary Proposals and Academic Programs

East Side Union High School District March 31, 2007



1. Capacity for each school was calculated based on the number of students loaded in each teaching station.

Type of Teaching Stations

Students

Classroom	28
Laboratories	24
PE Teaching Station	40
Special Ed	18

All PE teaching stations are used for the calculations

- If a teaching station is smaller than 960sf, then a proportional number of students are calculated.
- Portables are taken into account where they are not scheduled to be removed in the foreseeable future.
- 2. Operating capacity figures are 70% to 85% of maximum capacity.

Consideration for safety and core infrastructure issues result in lower operating capacities (65% - 85%) for PH, MP, WCO, OG and AH.



- 1. The district was forecast with the most likely scenario for new housing.
- 2. This report is prepared based on Enrollment Projection Consultants data and conclusions as of February 2007.





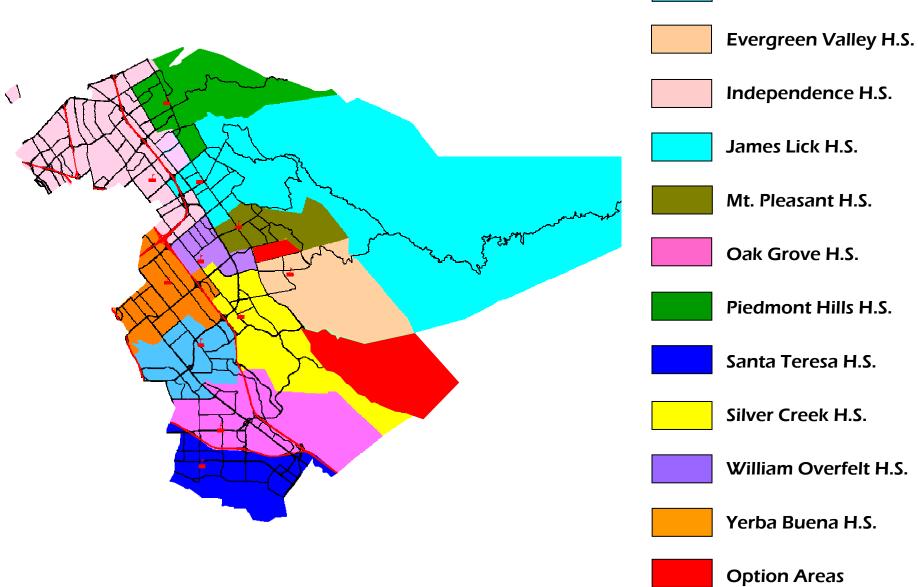
- 1. Existing Boundaries and Capacities
- 2. Summary of Concerns
- 3. Proposed Boundary Changes
- 4. Results
- 5. Questions and Answers





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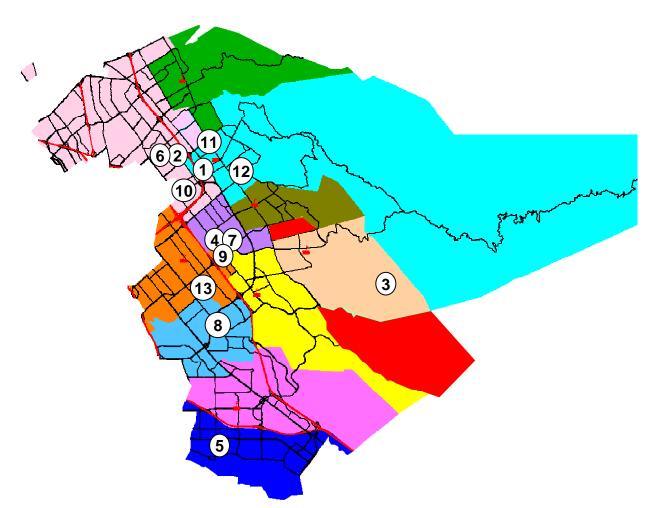




Andrew Hill H.S.



SBN, Charters and Continuation Schools



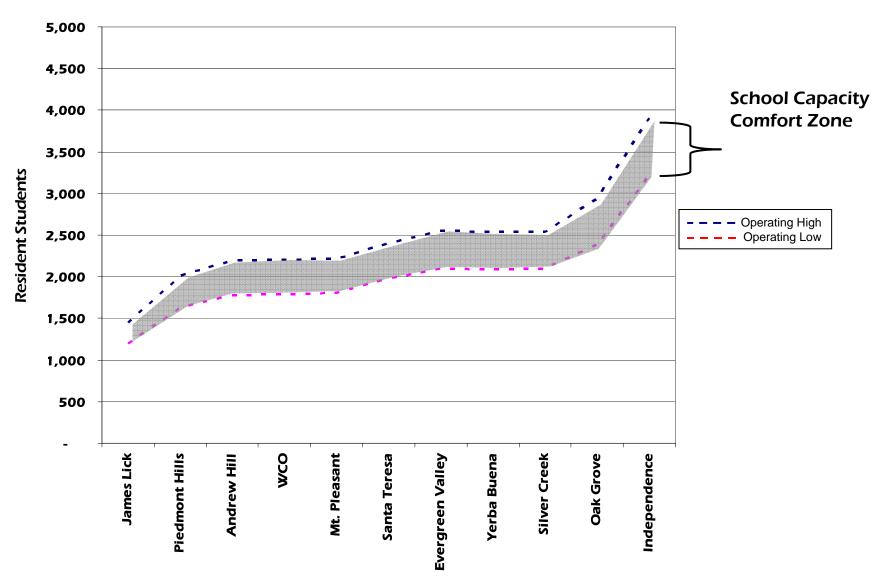
- 1. Foothill
- 2. Pegasus on IHS
- 3. Genesis/Accel
- 4. Apollo on WCO
- 5. Phoenix on STHS
- 6. Independence Adult Ed.
- 7. WCO Adult Ed.
- 8. Andrew Hill Adult Ed.
- 9. LPS on WCO
- 10. MACSA
- 11. Escuela Popular
- 12. Latino College Prep.
- 13. San Jose Conserv. Corps



School Operating Capacities



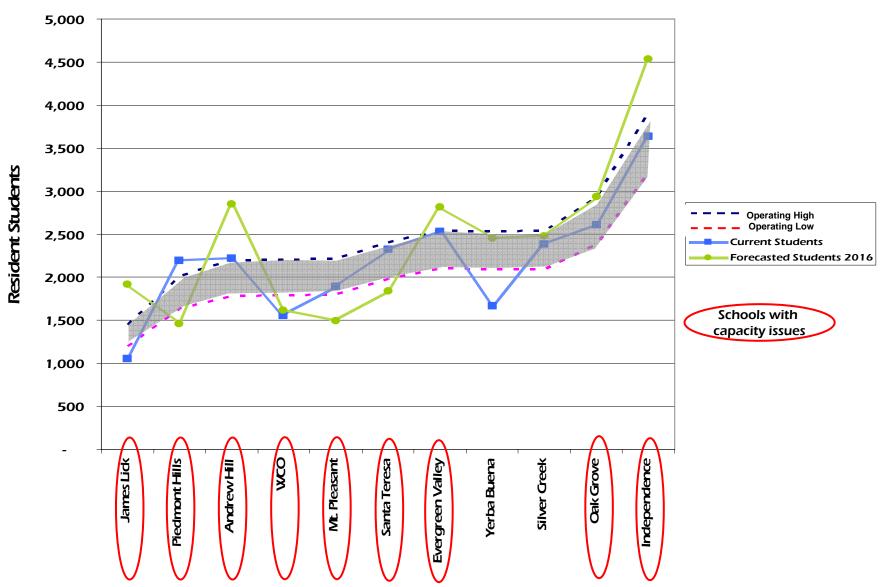
including current construction projects





Current Boundaries





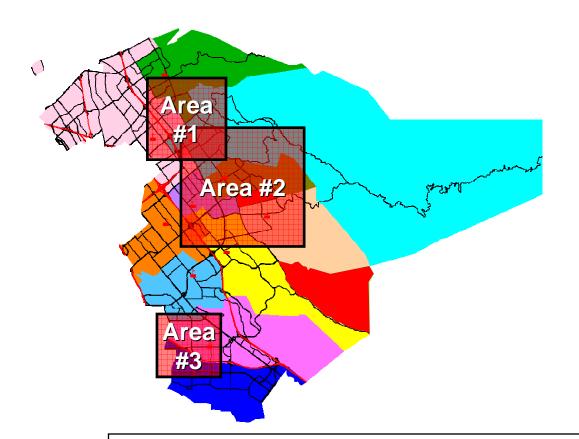




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Common concerns

- 1. School capacities
- 2. Future enrollment projections
- 3. Existing boundaries do not coincide with feeder schools
- 4. Existing boundaries divisions do not follow natural dividers
- 5. Safe access

3 Specific areas are impacted

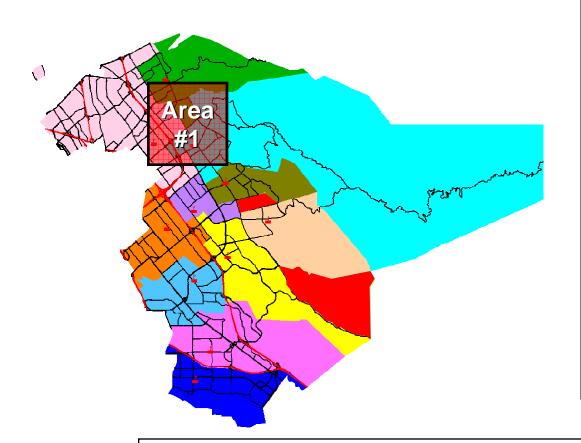




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Specific Concerns

- 1. School capacities
- 2. Existing boundaries divisions do not follow natural dividers
- 3. Existing boundaries do not coincide with feeder schools
- 4. Safe access

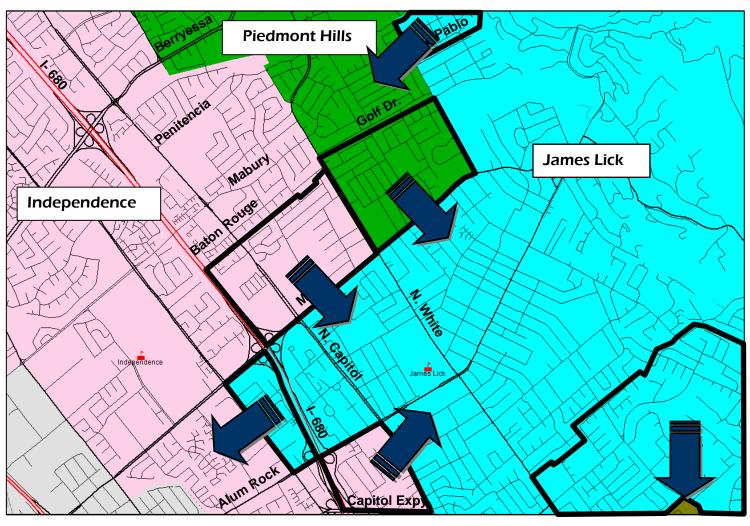
Schools impacted by these concerns: Piedmont Hills, Independence and James Lick



Existing Boundaries – Area #1



Proposed for 2007-2008 School Year

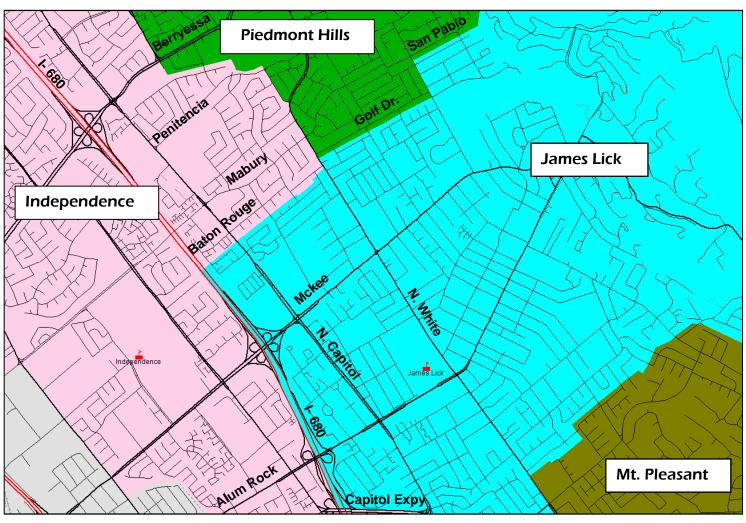




Proposed Boundaries – Area #1



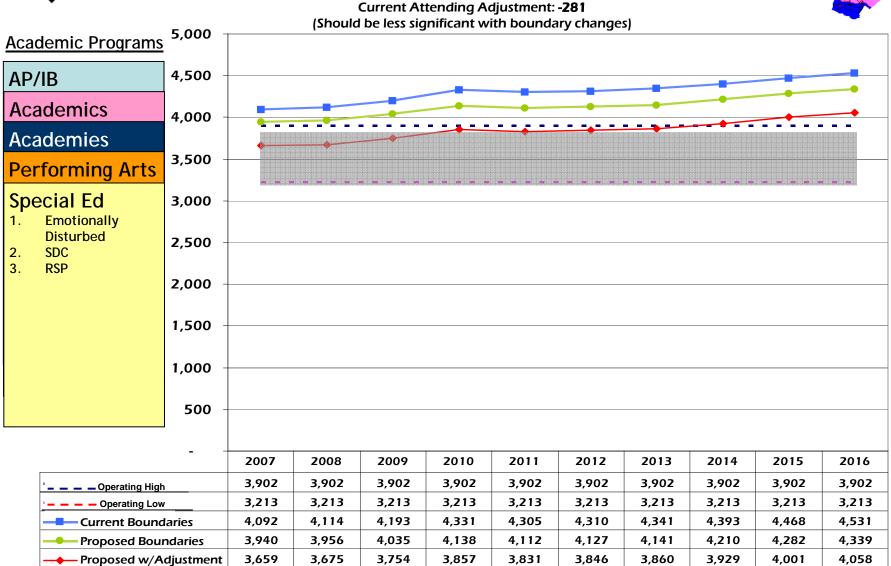
Proposed for 2007-2008 School Year





Independence High School





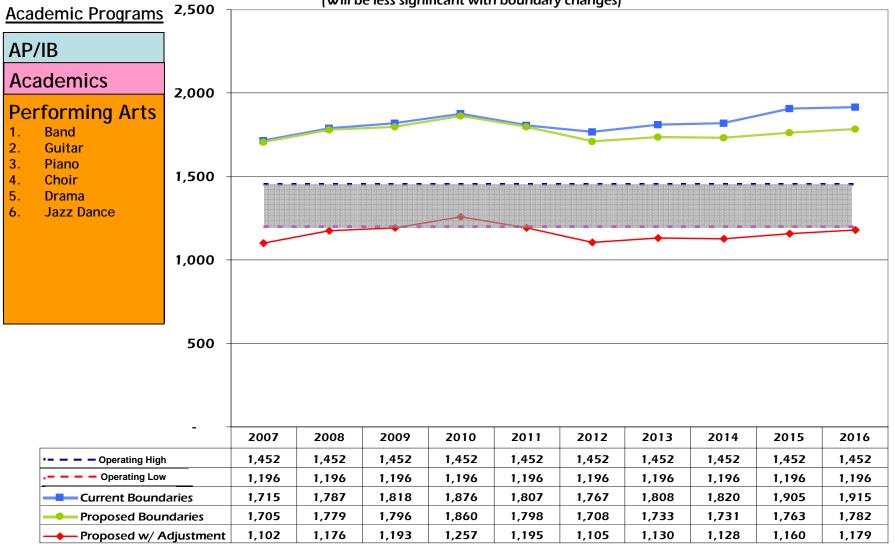
Note: 1. Attending Adjustments include (a) Intra-district attendance, (b) Incoming inter-district attendance and (c) Students listed at unlocatable addresses.



James Lick High School



Current Attending Adjustment: -603 (Will be less significant with boundary changes)

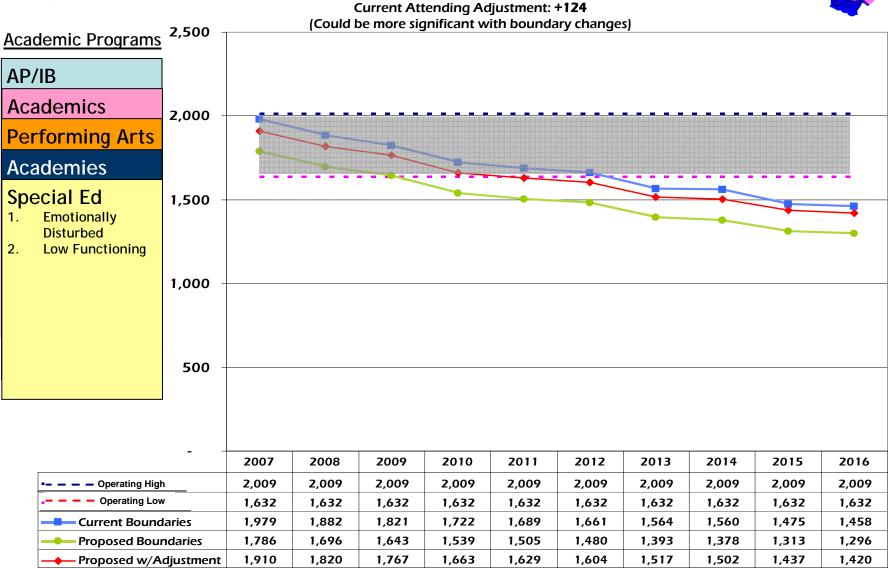


Note: 1. Attending Adjustments include (a) Intra-district attendance, (b) Incoming inter-district attendance and (c) Students listed at unlocatable addresses.



Piedmont Hills High School

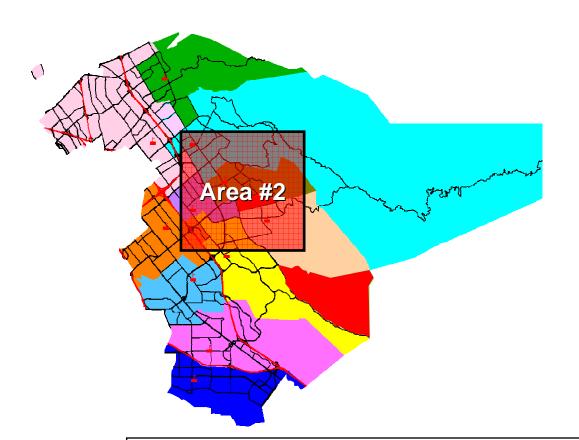




Note: 1. Attending Adjustments include (a) Intra-district attendance, (b) Incoming inter-district attendance and (c) Students listed at unlocatable addresses.







Specific Concerns

- Future enrollment projections
- Existing boundaries do not coincide with feeder schools
- Existing boundary divisions do not follow natural dividers

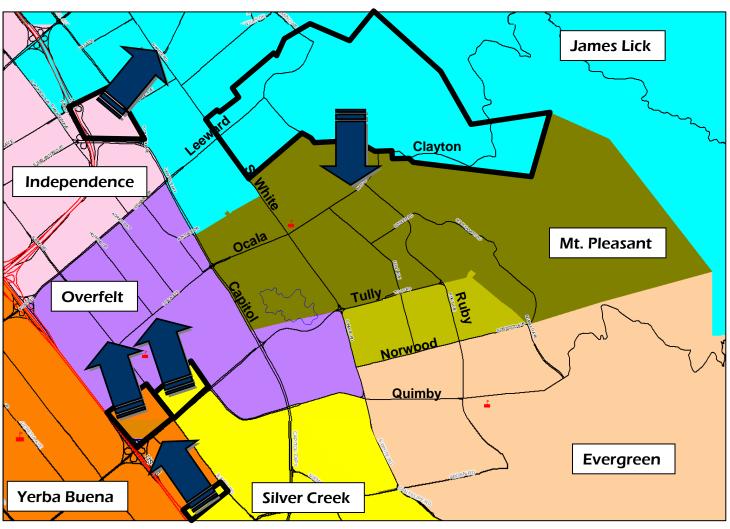
Schools impacted by these concerns: JLHS, MPHS, SCHS, WCOHS and YBHS



Existing Boundaries – Area #2



Proposed for 2007-2008 School Year

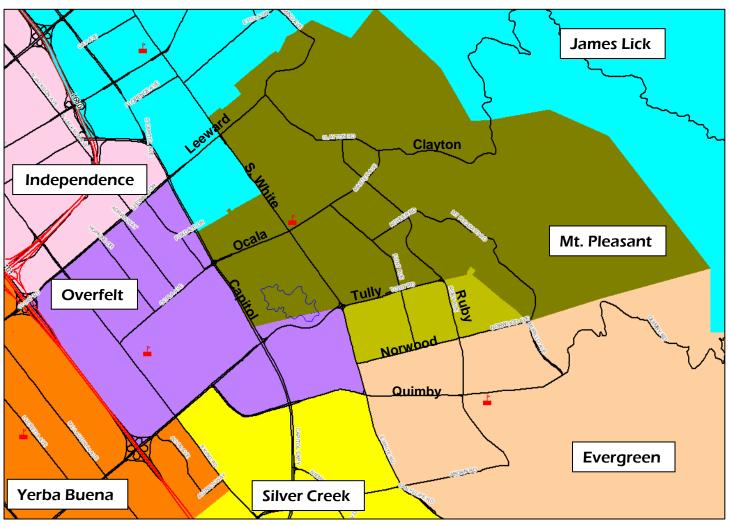




Proposed Boundaries – Area #2



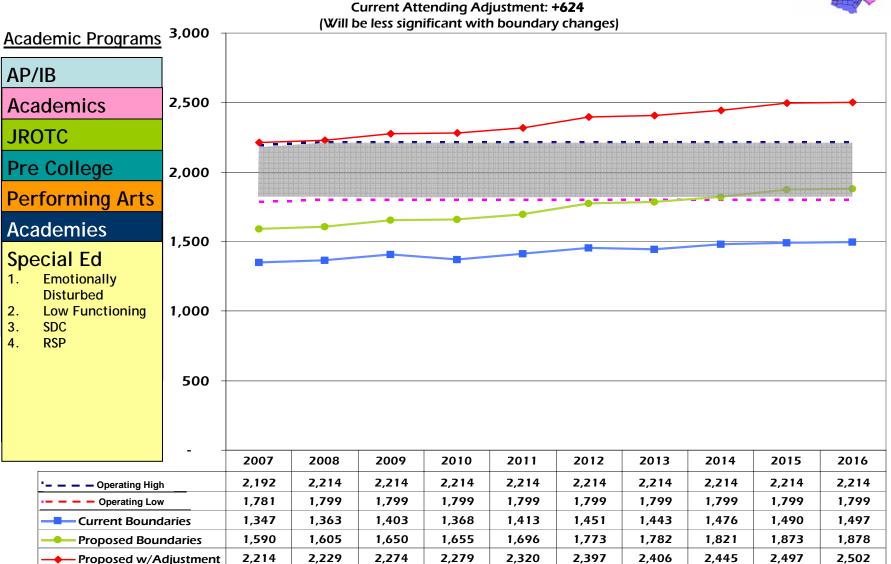
Proposed for 2007-2008 School Year





Mt. Pleasant High School



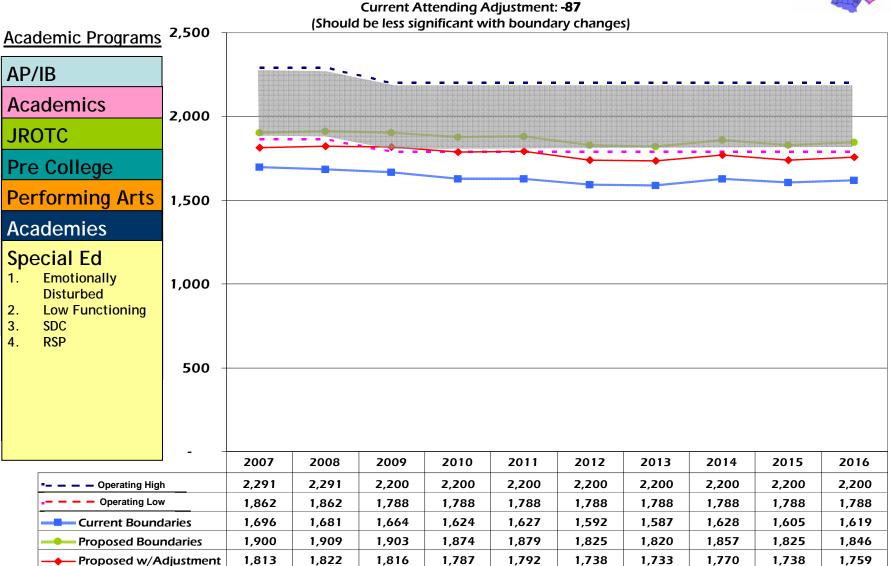


Note: 1. Attending Adjustments include (a) Intra-district attendance, (b) Incoming inter-district attendance and (c) Students listed at unlocatable addresses.



W. C. Overfelt High School



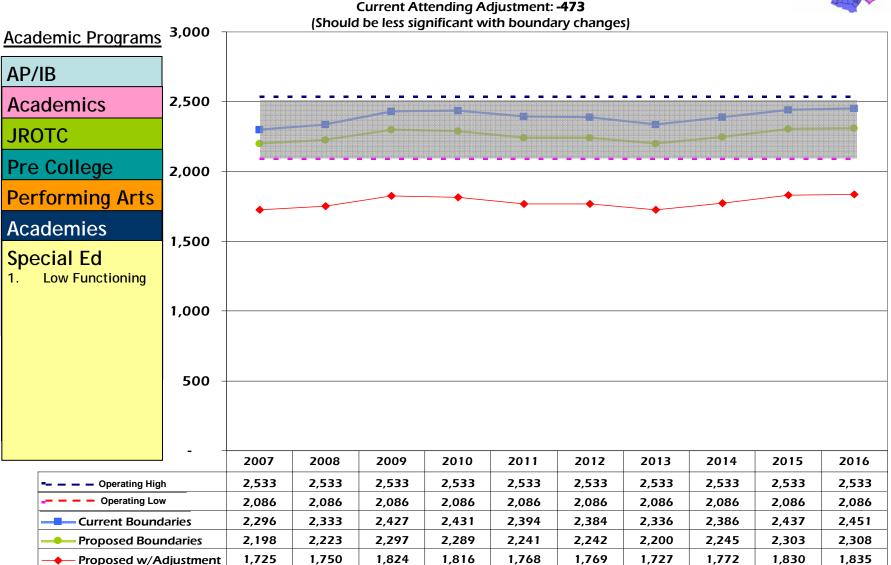


Note: 1. Attending Adjustments include (a) Intra-district attendance, (b) Incoming inter-district attendance and (c) Students listed at unlocatable addresses.



Yerba Buena High School



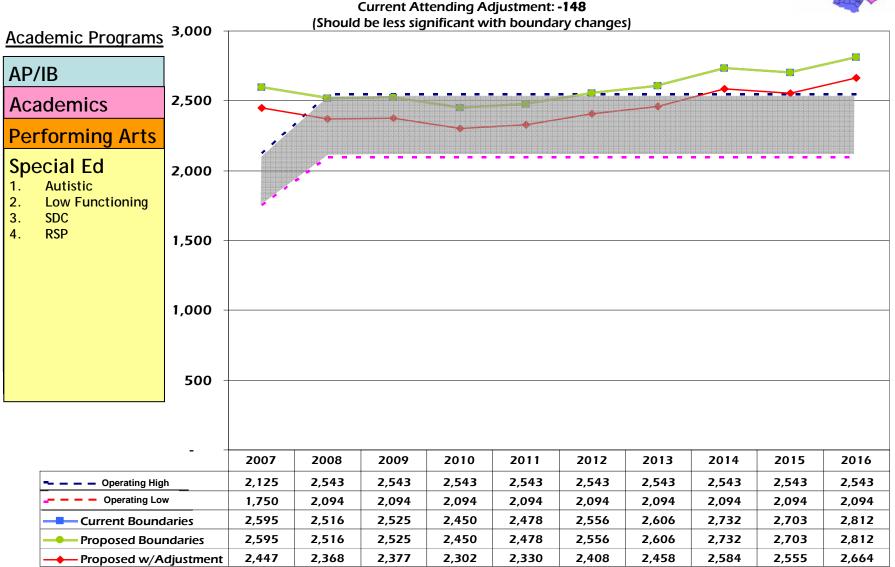


Note: 1. Attending Adjustments include (a) Intra-district attendance, (b) Incoming inter-district attendance and (c) Students listed at unlocatable addresses.



Evergreen Valley High School



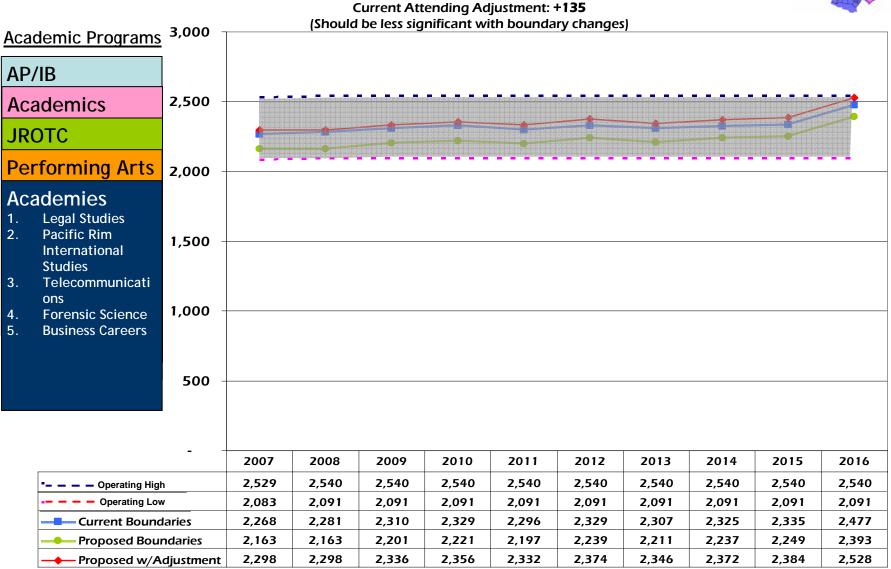


Note: 1. Attending Adjustments include (a) Intra-district attendance, (b) Incoming inter-district attendance and (c) Students listed at unlocatable addresses.



Silver Creek High School

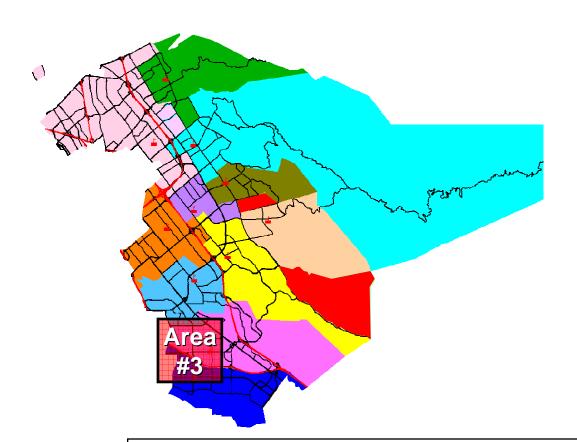




Note: 1. Attending Adjustments include (a) Intra-district attendance, (b) Incoming inter-district attendance and (c) Students listed at unlocatable addresses.







Specific Concerns

- Future enrollment projections
- Existing boundaries do not coincide with feeder schools
- Existing boundary divisions do not follow natural dividers

Schools impacted by these concerns:

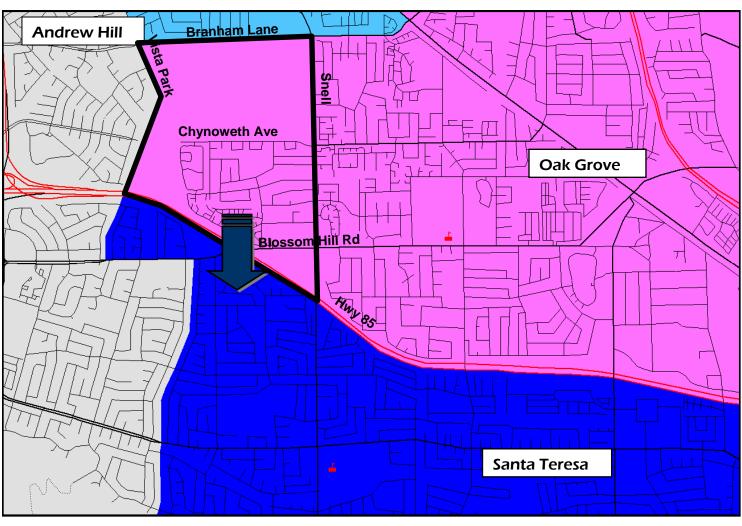
Oak Grove and Santa Teresa



Existing Boundaries – Area #3





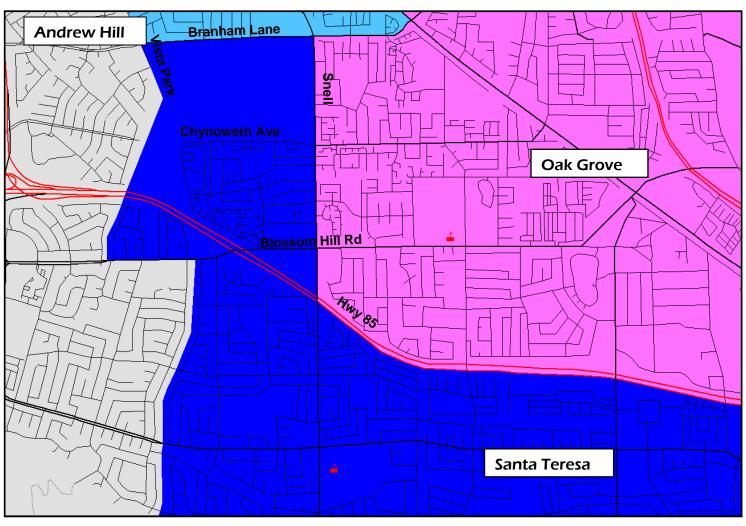




Proposed Boundaries – Area #3



Proposed for 2007-2008 School Year





Oak Grove High School

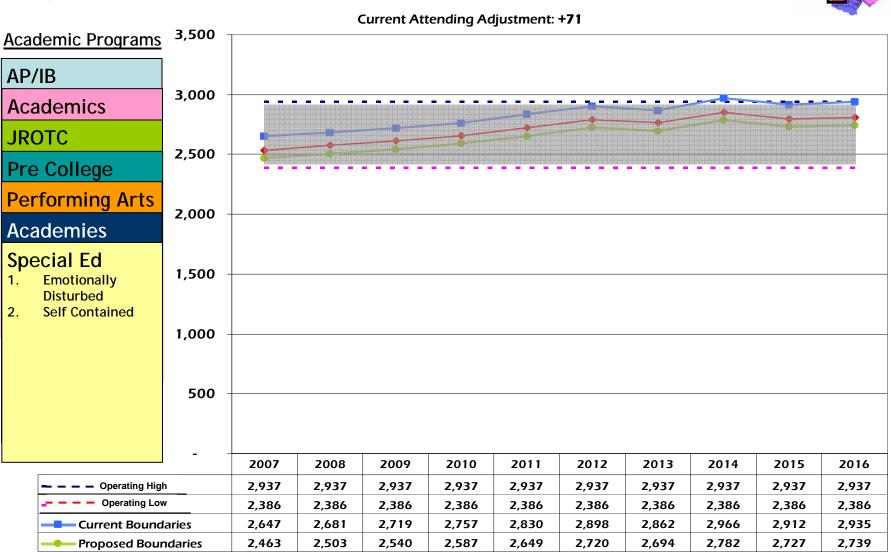
2,534

Proposed w/Adjustments

2,574

2,611





Note: 1. Attending Adjustments include (a) Intra-district attendance, (b) Incoming inter-district attendance and (c) Students listed at unlocatable addresses.

2,720

2,791

2,765

2,853

2,798

2,810

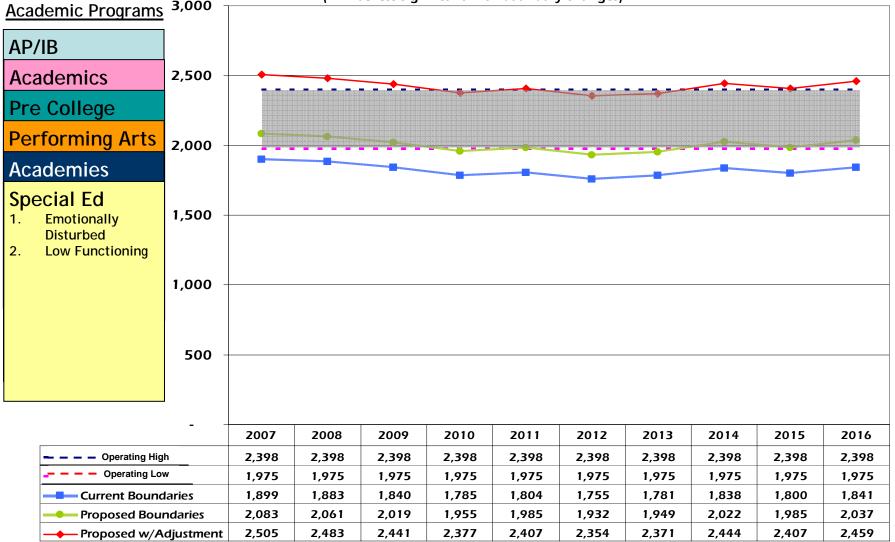
2,658



Santa Teresa High School



Current Attending Adjustment: **+422** (Will be less significant with boundary changes)



Note: 1. Attending Adjustments include (a) Intra-district attendance, (b) Incoming inter-district attendance and (c) Students listed at unlocatable addresses.





Current Attending Adjustment: -299 Academic Programs 3,000 AP/IB **Academics** 2,500 **JROTC** Pre College 2.000 **Performing Arts Academies** 1,500 Biotechnology Computer **Graphics Direct Patient** Care 1,000 Health Administration Medical Research Nursing Academy 500 **SLC Multi Media** Program **Sports Medicine** Veterinary Medicine 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2,054 2,428 2,190 2,190 2,190 2,190 2,190 2,190 2,190 2,190 - Operating High - Operating Low 1.973 1.779 1.779 1.779 1.779 1,779 1.779 1.779 1,779 1.669 2.579 2.595 2.617 2.645 2.673 2.676 2.723 2.786 2.835 2.853 Current Boundaries 2,579 2,595 2,617 2,645 2,673 2,676 2,723 2,786 2,835 2,853 **Proposed Boundaries** 2,554 Proposed w/Adjustment 2,280 2,296 2,318 2,346 2,374 2,377 2,424 2,487 2,536

Note: 1. Attending Adjustments include (a) Intra-district attendance, (b) Incoming inter-district attendance and (c) Students listed at unlocatable addresses.

^{2.} There are major fluctuations in intra-district attendance each year. Therefore the red line "Proposed w/Adjustments" may be misleading.

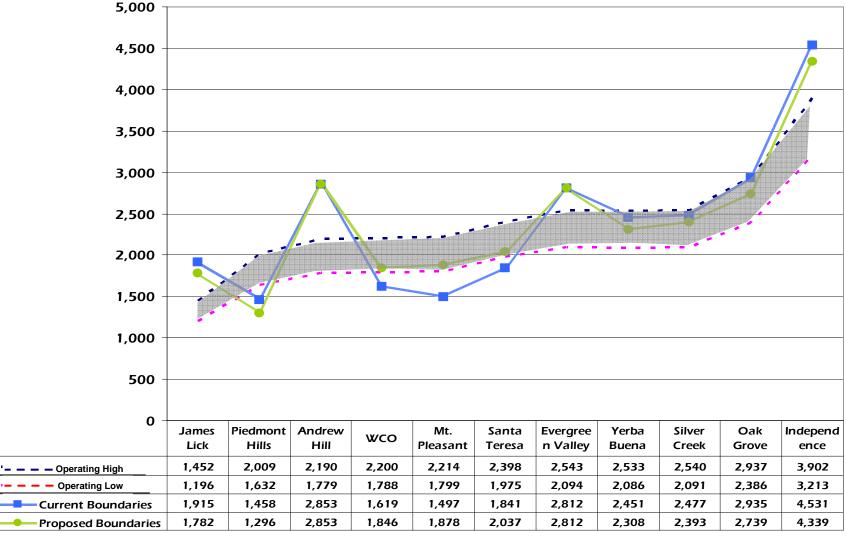




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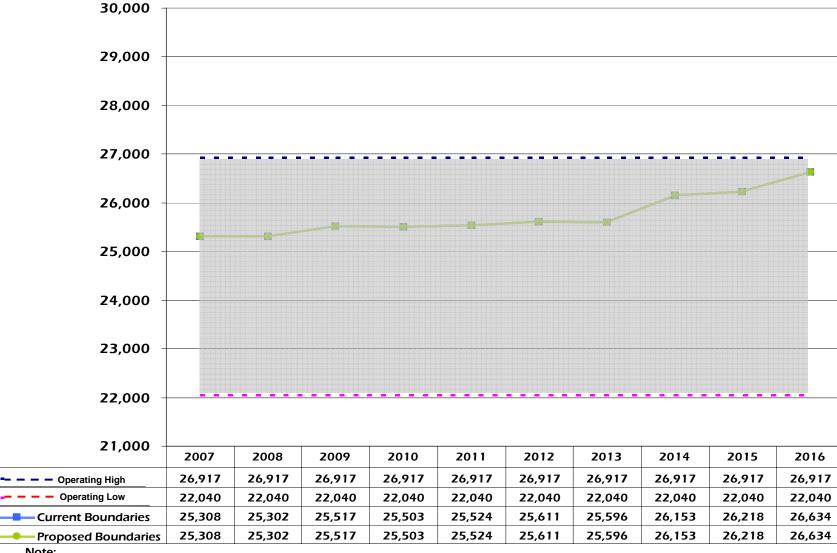
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Resident Students

District Wide Capacity





1. Capacity calculations do not include SBNs, EVCC Portables and Continuation Schools





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Questions and Answers

For future meeting schedules please visit www.esuhsd.org