



COOPERATIVE
STRATEGIES

COMPLETE FINANCIAL & DEMOGRAPHIC PLANNING FOR EDUCATION

**LOS GATOS-SARATOGA UNION
HIGH SCHOOL DISTRICT
RESIDENTIAL DEVELOPMENT SCHOOL FEE
JUSTIFICATION STUDY**

OCTOBER 11, 2018

PREPARED FOR:

**Los Gatos-Saratoga Union High
School District**

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TOC

SECTION	PAGE
EXECUTIVE SUMMARY -----	ES-1
I. INTRODUCTION -----	1
II. LEGISLATION -----	2
A. AB 2926 -----	2
B. AB 1600 -----	3
III. METHODOLOGY OF STUDY -----	4
A. Overview of Methodology -----	4
B. Residential Unit Projections -----	5
C. Student Generation Factors -----	5
D. School Facilities Cost Impacts -----	5
E. Maximum School Fee Revenues -----	5
F. Comparison of School Facilities Cost Impacts and Maximum School Fee Revenues -----	6
IV. FACILITIES CAPACITY AND STUDENT ENROLLMENT -----	7
V. IMPACT OF RESIDENTIAL DEVELOPMENT ON SCHOOL FACILITIES NEEDS -----	8
A. Projected Residential Development within the School District -----	8
B. Reconstruction -----	8
C. Student Generation Factors per Residential Unit -----	10
D. School District Facilities Requirements -----	11
E. School District Facilities Costs -----	12
F. Total School Facilities Cost Impacts -----	13
G. School Facilities Cost Impacts per Residential Unit -----	13
H. School Facilities Cost Impacts per Square Foot -----	14
I. Comparison of School Facilities Cost Impacts and School Fee Revenues per Residential Square Foot -----	15

EXECUTIVE SUMMARY

This Residential Development School Fee Justification Study ("Study") is intended to determine the extent to which a nexus can be established in the Los Gatos-Saratoga Union High School District ("School District") between residential development and (i) the need for school facilities, (ii) the cost of school facilities, and (iii) the amount of statutory school fees ("School Fees") per residential building square foot that may be levied for schools pursuant to the provisions of Section 17620 of the Education Code, as well as Sections 65995 and 66001 of the Government Code.

The School District provides education to students in grades 9 through 12 residing within portions of the cities of Los Gatos and Saratoga (collectively, "Cities") and portions of the unincorporated Counties of Santa Clara and Santa Cruz (collectively, "Counties") (please see map on following page for a geographic profile of the School District). Collectively, the School District's school facilities in school year 2018/2019 have a capacity of 3,525 students based on capacity information provided by the School District. Based on data provided by the School District, student enrollment was 3,505 in school year 2018/2019. Comparing student enrollment to facilities capacity reveals that facilities capacity exceeded student enrollment in school year 2018/2019 (please see Section IV for more information on student enrollment and facilities capacity).

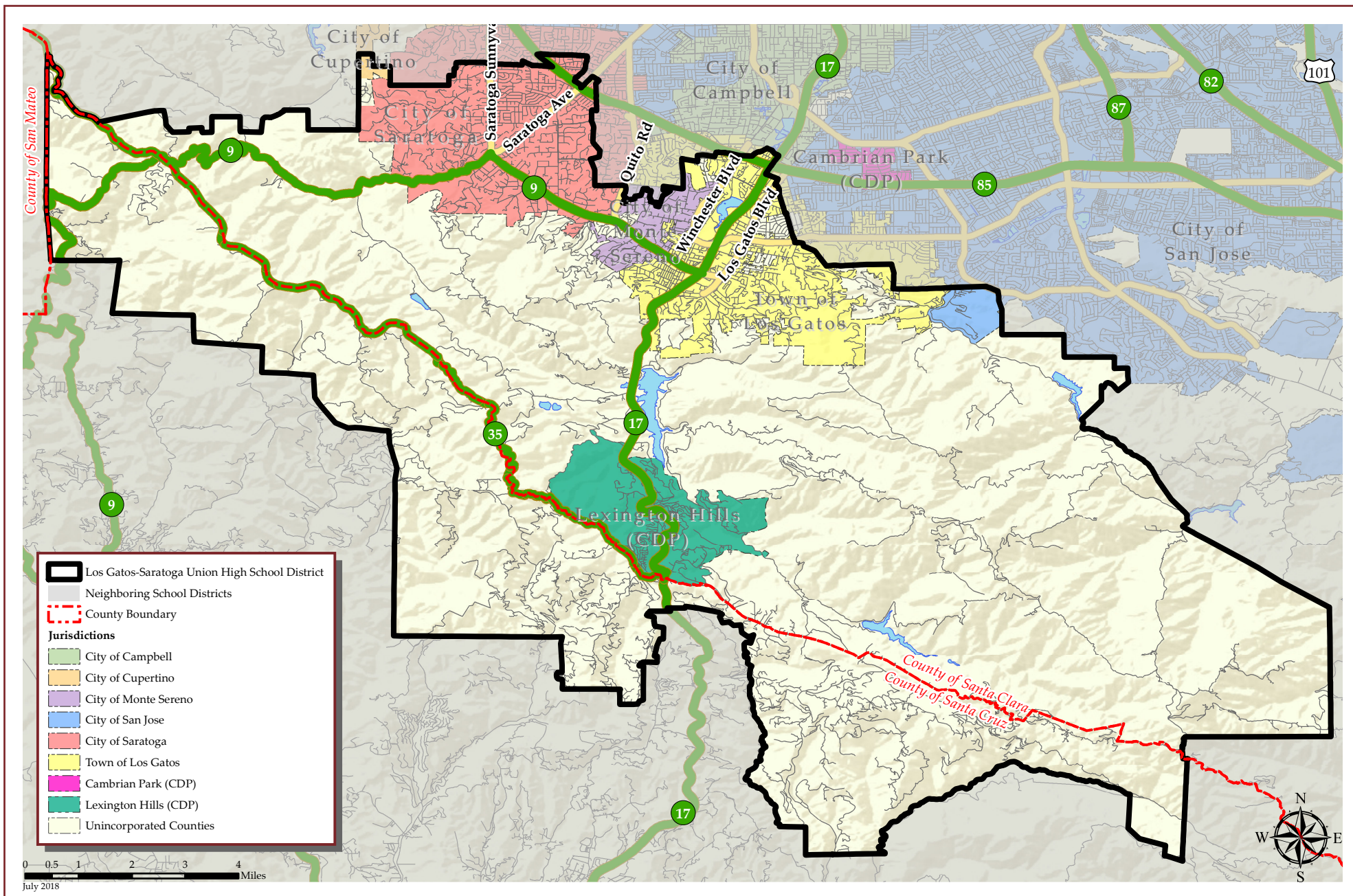
To establish a nexus and a justifiable residential School Fee level, the Study evaluated the number and cost of new facilities required to house students generated from future residential development within the School District. Based on data provided by the Metropolitan Transportation Commission ("MTC") approximately 596 additional residential units could be constructed within the School District's boundaries through calendar year 2040 ("Future Units"). Of these 596 Future Units, 328 are expected to be single family detached ("SFD") and 268 are expected to be multi-family attached ("MFA") units.

To determine the impact on the School District from Future Units, the Study first multiplied the number of Future Units by the student generation factors ("SGFs") calculated by Cooperative Strategies, to determine the projected student enrollment from Future Units. The results were that 125 new high school students are anticipated to be generated from Future Units ("Projected Student Enrollment").

To adequately house the Projected Student Enrollment, the School District will need to expand existing high school facilities. Using a design capacity of 27 students per classroom, the School District will need to construct five (5) new classrooms to accommodate the Projected Unhouse Students from the Future Units projected to be constructed at this time. The cost of expanding the existing high school facilities by adding additional teaching stations is based on construction costs experienced by the School District for the expansion of Los Gatos High School.

LOS GATOS-SARATOGA UNION HIGH SCHOOL DISTRICT

GEOGRAPHIC PROFILE



In addition to the school facilities cost impacts, the School District will experience Central Administrative and Support Facilities cost impacts. In January 1994, the State Allocation Board ("SAB") approved a policy of four (4) square feet of Central Administrative and Support Facilities per student, which based on School District cost estimates equates to a per-student cost of \$800. Multiplying these costs by the facilities needed and the students generated yielded the total school facilities cost impacts shown in Table ES-1.

Table ES-1
Total School Facilities Cost Impacts (2018\$)

School Level	Cost per Teaching Station/Student	Teaching Stations Required/Students Generated	Total School Facilities Cost Impacts
High School	\$1,263,305	4.6296	\$5,848,597
Central Admin. Impacts	\$800	125	\$100,000
Total	N/A	N/A	\$5,948,597

The amounts listed in Table ES-1 were apportioned to each land use class based on the number of students generated from such residential land use. Thereafter, the school facilities cost impacts for each land use class were divided by the number of Future Units to calculate the school facilities cost impacts per residential unit. Table ES-2 below lists the school facilities cost impacts per residential unit.

Table ES-2
School Facilities Cost Impacts per Residential Unit (2018\$)

Land Use	Total School Facilities Cost Impacts	Future Units	School Facilities Cost Impacts per Residential Unit
Single Family Detached	\$2,760,149	328	\$8,415
Multi-family Attached	\$3,188,448	268	\$11,897

To determine the school facilities cost impacts per square foot of residential construction, the school facilities cost impacts per unit were divided by the average square footage of a residential unit in each land use class. Table ES-3 lists the school facilities cost impacts per average residential square foot.

Table ES-3
School Facilities Cost Impacts per Residential Square Foot (2018\$)

Land Use	School Facilities Cost Impacts per Future Unit	Average Square Footage	School Facilities Cost Impacts per Residential Square Foot
Single Family Detached	\$8,415	2,200	\$3.83
Multi-family Attached	\$11,897	1,200	\$9.91

On January 24, 2018, the SAB increased the maximum residential School Fee authorized by Section 17620 of the Education Code from \$3.48 to \$3.79 per residential building square foot for unified school districts. Based on the School District's fee sharing agreements with Lakeside School District ("LSD"), Loma Prieta School District ("LPSD"), Los Gatos Union School District ("LGUSD") and Saratoga Union School District ("SUSD") (collectively, "Feeder Districts"), the School District can potentially collect:

- 30.77 percent of the maximum residential School Fee of \$3.79 per square foot, or \$1.17 per square foot for Future Units built within the portion of the School District served by LGUSD, LPSD, and SUSD.
- 100.00 percent of the maximum residential School Fee, or \$3.79 per square foot, for Future Units built within the portion of the School District served by LSD.

Since the School District's share of the current maximum School Fee is less than the school facilities cost impacts per square foot, the School District is fully justified in levying \$1.17 per square foot for all new residential development within the portion of the School District served by LGUSD, LPSD, and SUSD and \$3.79 per square foot for all new residential development within the portion of the School District served by LSD. As shown in Table ES-4, the School District is justified in levying:

Table ES-4
Maximum School Fee per Residential Square Foot

Portion of School District	Maximum School Fee
LGUSD, LPSD, & SUSD	\$1.17
LSD	\$3.79

I. INTRODUCTION

Senate Bill ("SB") 50, which Governor Wilson signed on August 27, 1998, was enacted on November 4, 1998, following the approval of Proposition 1A by the voters of the State in the general election on November 3, 1998. SB 50 includes provisions for the following:

1. Issuance of State general obligation bonds in an amount not to exceed \$9.2 billion;
2. Reformation of the State School Building Program; and
3. Reformation of the School Fee mitigation payment collection procedure.

Additionally, Assembly Bill ("AB") 16, which Governor Davis signed on April 26, 2002, was enacted following the approval of Proposition 47 ("Prop 47") by the voters of the State in the general election on November 5, 2002. Prop 47 includes the authorization for issuance of State general obligation bonds in the amount of \$13.05 billion, and AB 16 provides for additional reformation of the State School Building Program into the School Facilities Program. On March 2, 2004, the voters of the State approved Proposition 55 ("Prop 55"). Prop 55 includes the authorization for the additional issuance of State general obligation bonds in the amount of \$12.3 billion. Finally, AB 127, which Governor Schwarzenegger signed on May 20, 2006, was enacted following the approval of Proposition 1D ("Prop 1D") by the voters of the State in the general election of November 7, 2006. Prop 1D includes the authorization for the issuance of State general obligation bonds in the amount of \$10.4 billion. On November 8, 2016 the voters of the State approved Proposition 51 ("Prop 51"). Prop 51 includes the authorization for the issuance of State general obligation bonds in the amount of \$9 billion.

The Mira-Hart-Murrieta Decisions, which formerly permitted school districts to collect mitigation payments in excess of School Fees under certain circumstances, are suspended by AB 127. In lieu of the powers granted by the Mira-Hart-Murrieta Decisions, SB 50 and subsequent legislation provide school districts with a reformed School Fee collection procedure that, subject to certain conditions, authorizes school districts to collect Alternative Fees on residential developments. However, not all school districts will qualify to charge Alternative Fees, and Alternative Fees are generally not imposed upon residential units that have existing agreements with a school district.

Therefore, school districts must still rely on School Fees as a funding source for school facilities required by new development. However, before a school district can levy School Fees on new development, State law requires that certain nexus findings must be made and documented. The objective of this Study is to provide a rigorous basis for such findings.

II. LEGISLATION

State legislation, specifically AB 2926 and AB 1600, provides guidelines, procedures, and restrictions on the levy of School Fees for school facilities. Certain provisions of this legislation are summarized below:

A. AB 2926

AB 2926 was enacted by the State in 1986. Among other things, AB 2926 added various sections to the Government Code which authorize school districts to levy School Fees on new residential and commercial/industrial developments in order to pay for school facilities. In addition, AB 2926 provides for the following:

1. No city or county can issue a building permit for a development project unless such School Fees have been paid.
2. School Fees for commercial/industrial development must be supported by the finding that such School Fees "are reasonably related and limited to the needs for schools caused by the development."
3. School Fees for 1987 were limited to \$1.50 per square foot on new residential construction and \$0.25 per square foot for new commercial/industrial construction.
4. Every year, School Fees are subject to annual increases based on the Statewide cost index for Class B construction, as determined by the SAB at its January meeting (This provision was changed to every other year by AB181).

The provisions of AB 2926 have since been expanded and revised by AB 1600.

B. AB 1600

AB 1600, which created Sections 66000 et seq. of the Government Code, was enacted by the State in 1987. AB 1600 requires that all public agencies satisfy the following requirements when establishing, increasing or imposing a fee as a condition of approval for a development project.

1. Determine the purpose of the fee.
2. Identify the facilities to which the fee will be put.
3. Determine that there is a reasonable relationship between the need for public facilities and the type of development on which a fee is imposed.
4. Determine that there is a reasonable relationship between the amount of the fee and the public facility or portion of the public facility attributable to the development on which the fee is imposed.
5. Provide an annual accounting of any portion of the fee remaining unexpended, whether committed or uncommitted, in the School District's accounts five or more years after it was collected.

In other words, AB 1600 limits the ability of a school district to levy School Fees unless (i) there is a need for the School Fee revenues generated and (ii) there is a nexus or relationship between the need for School Fee revenues and the type of development project on which the School Fee is imposed. (The requirements of AB 1600 were clarified with the passage in 2006 of AB 2751, which codifies the findings of *Shapell Industries vs. Milpitas Unified School District*.) The Study will provide information necessary to establish such a nexus between School Fees and residential development.

III. METHODOLOGY OF STUDY

The School District is projecting an increase in student enrollment attributable to new residential development in future years. This projected growth will create a demand for new school facilities to be constructed within the School District and the need to incur significant school facilities costs to meet that demand. As a result, the School District has determined that School Fees should be levied on new development projects. In particular, the School District has determined that School Fees must be levied on new residential projects, if findings can be made that such projects will lead to higher student enrollment and increased facilities costs. The objective of the Study is to provide a basis for such findings consistent with the requirements of AB 2926, AB 1600, and the provisions of Section 66001 of the Government Code.

A. Overview of Methodology

In order to evaluate the existence of a nexus, the Study identifies and analyzes the various connections or linkages between residential development and (i) the need for school facilities, (ii) the cost of school facilities, and (iii) the amount of School Fees that can justifiably be levied. The primary linkages identified include the following:

1. Housing projections (i.e., the projected number of residential units to be constructed within the School District);
2. Student generation (i.e., the number of students generated from a residential unit within the School District);
3. Facility requirements (i.e., the number of new school facilities required to house students generated from new residential units);
4. School facilities cost impacts (i.e., the costs to the School District associated with the construction of new school facilities); and
5. School Fee requirements (i.e., the School District's need to levy School Fees to cover the cost of new school facilities).

The above linkages result in a series of impacts which (i) connect new residential development with increased school facilities costs and (ii) connect School Fees per residential building square foot with increased facilities costs. These impacts are identified for two (2) residential land uses; SFD units and MFA units (e.g., condominiums, apartments, townhomes, duplexes, etc.). These "linkage impacts" include four (4) major types:

1. Residential Unit Projections
2. Student Generation Factors
3. School Facilities Cost Impacts
4. Maximum School Fee Revenues

B. Residential Unit Projections

The number of Future Units to be constructed within the boundaries of the School District was determined based on information provided by MTC.

C. Student Generation Factors

SGFs by school level (e.g., high school) for each of the residential land use categories were calculated by Cooperative Strategies. Cooperative Strategies calculated SGFs for the School District through an analysis which consisted of cross-referencing the School District's actual enrollment data against residential data from the Office of the Assessor for the Counties ("County Assessors").

D. School Facilities Cost Impacts

School facilities cost impacts were calculated by determining the additional high school facilities needed to adequately house students generated from Future Units and the total cost for those school facilities. School facilities costs are based on construction costs experienced by the School District for the expansion of Los Gatos High School.

E. Maximum School Fee Revenues

Maximum School Fee revenues for residential development were based on the current maximum residential School Fee authorized by the SAB (currently \$3.79 per square foot) under AB 2926. Based on the current fee sharing arrangement of the School District with the Feeder Districts, the School District may collect up to 30.77 percent of the current maximum School Fee or \$1.17 per square foot of new residential construction. It should be noted that the School District may collect 100 percent of School Fees levied within the portion of the School District served by LSD, or \$3.79 per square foot of new residential construction within the portion of the School District served by LSD.

F. Comparison of School Facilities Cost Impacts and Maximum School Fee Revenues

If school facilities cost impacts per residential square foot are greater than maximum School Fee revenues, then the levy of the maximum residential School Fee is justified to cover as much of school facilities cost impacts per residential square foot as possible. Should school facilities cost impacts per residential square foot be less than maximum School Fee revenues, then only a School Fee equivalent to the school facilities cost impacts per residential square foot can be justified to cover facilities needs generated by future residential development. Under this latter circumstance, the School District would not be justified in imposing the maximum residential School Fee per square foot.

IV. FACILITIES CAPACITY AND STUDENT ENROLLMENT

In order to determine whether the School District's existing school facilities contain excess capacity to house students generated by new residential development, school year 2018/2019 student enrollment and school facilities capacity of the School District were evaluated.

Collectively, the School District's school facilities in school year 2018/2019 had a capacity of 3,525 students based on capacity information provided by the School District. The enrollment of the School District in school year 2018/2019 was 3,505 students. As shown in Table 1 below, the School District's facilities capacity exceeded student enrollment in school year 2018/2019.

Table 1
Existing School Facilities Capacity and Student Enrollment

School Level	2018/2019 Facilities Capacity^[1]	2018/2019 Student Enrollment^[2]	Excess/ (Shortage) Capacity
High School (Grades 9-12)	3,525	3,505	20
<i>[1] Based on capacity information provided by the School District.</i>			
<i>[2] 2018/2019 student enrollment provided by the School District.</i>			

As indicated in Table 1, 20 seats are available to house students generated from Future Units. Due to increasing enrollment within the School District, however, Cooperative Strategies matriculated the total enrollment forward using a 10-year weighted average cohort survival factor to determine the total number of seats needed to house the projected peak enrollment from existing residential units. That projection indicates the existing residential units within the School District will produce 3,591 students within a five-year period. This resulted in the elimination of surplus seats at the high school level.

V. IMPACT OF RESIDENTIAL DEVELOPMENT ON SCHOOL FACILITIES NEEDS

As discussed in Section III, the objective of the Study is to determine the appropriateness of the imposition of a School Fee on residential property to finance school facilities necessitated by students to be generated from new residential development. Section III outlined the methodology which was employed in the Study to meet that objective. Section V is a step-by-step presentation of the results of the analysis.

A. Projected Residential Development within the School District

The initial step in developing a nexus as required by AB 2926 and AB 1600 is to determine the number of Future Units to be constructed within the School District's boundaries. Based on information provided by MTC, Cooperative Strategies has estimated that the School District could experience the construction of approximately 596 Future Units through calendar year 2040. Of these 596 Future Units, 328 are expected to be SFD units and 268 are expected to be MFA units. Table 2 distinguishes Future Units by land use.

Table 2
Future Units

Land Use	Total Future Units
Single Family Detached	328
Multi-family Attached	268
Total Units	596

B. Reconstruction

Reconstruction is the act of replacing existing structures with new construction, which may have an alternative land use (i.e., commercial/industrial versus residential) or may consist of different residential unit types (i.e., SFD versus MFA, etc.).

B1. Residential Reconstruction

Residential Reconstruction consists of voluntarily demolishing existing residential units and replacing them with new residential development. To the extent Reconstruction increases the residential square footage beyond what was demolished ("New Square Footage"), the increase in square footage is subject to the applicable School Fee as such construction is considered new residential development. As for the amount of square footage constructed that replaces only the previously constructed square footage ("Replacement Square Footage"), the determination of the applicable fee, if any, is subject to a showing that the Replacement Square Footage results in an increase in student enrollment and, therefore, an additional impact being placed on the School District to provide school facilities for new student enrollment.

Prior to the imposition of fees on Replacement Square Footage, the School District shall undertake an analysis on any future proposed projects(s) to examine the extent to which an increase in enrollment can be expected from Replacement Square Footage due to any differential in SGFs as identified in the Study for the applicable unit types between existing square footage and Replacement Square Footage. Any such fee that is calculated for the Replacement Square Footage shall not exceed the School Fee that is in effect at such time.

B2. Reconstruction of Commercial/Industrial Construction into Residential Construction

The voluntary demolition of existing commercial/industrial buildings and replacement of them with new residential development is a different category of Reconstruction. Cooperative Strategies is aware that such types of Reconstruction may occur within the School District in the future, however, Cooperative Strategies was unable to find information (i) about the amount planned within the School District in the future or (ii) historical levels, which might indicate the amount to be expected in the future. Due to the lack of information, the School District has decided to evaluate the impacts of Commercial/Industrial Reconstruction projects on a case-by-case basis and will make a determination of whether a fee credit is justified based on the nature of the project.

C. Student Generation Factors per Residential Unit

In order to analyze the impact on the School District's student enrollment from Future Units, Cooperative Strategies calculated SGFs for SFD and MFA units. The process of determining SGFs involved cross-referencing the School District's enrollment data against the County Assessors residential data.

Sorting and extracting the County Assessors records by land use, Cooperative Strategies developed a database of 16,591 SFD units. This database was then compared with the School District's student enrollment database to identify address matches. Upon comparison of the two (2) databases, 2,889 student matches were found, resulting in the SGFs shown in Table 3.

Table 3
Student Generation Factors for Single Family Detached Units

School Level	Students Matched	Single Family Detached Units	Student Generation Factors
High School	2,889	16,591	0.1741

A procedure identical to the one used in calculating the SGFs for SFD units was used to determine SGFs for MFA units. A total of 380 students matched to the MFA database which consisted of 1,548 units. The resulting SGFs for MFA units are shown in Table 4 below.

Table 4
Student Generation Factors for Multi-family Attached Units

School Level	Students Matched	Multi-family Attached Units	Student Generation Factors
High School	380	1,548	0.2455

However, due to incomplete and incorrect address information in both the student enrollment and residential databases, Cooperative Strategies was unable to match all of the School District's students. The results are SGFs that understate the number of students generated by SFD and MFA units. After accounting for incoming interdistrict students that reside outside of the School District's boundaries as well as students matching to uncoded parcels, there were 69 unmatched students. Therefore, Cooperative Strategies adjusted the SGFs listed in Tables 3 and 4 based on a rate which considers the number of students successfully matched to a school level and land use. The adjusted SGFs are shown in Table 5.

Table 5
Adjusted Student Generation Factors

School Level	Single Family Detached Units	Multi-family Attached Units
High School	0.1778	0.2506

D. School District Facilities Requirements

By multiplying the Future Units as listed in Table 2 by the SGFs identified in Table 5, the Study determined the projected number of new students to be generated from Future Units. The Projected Student Enrollment by school level is shown in Table 6.

Table 6
Projected Student Enrollment from Future Units

School Level	Projected Student Enrollment from Future SFD Units	Projected Student Enrollment from Future MFA Units	Projected Student Enrollment from Future Units
High School	58	67	125

To determine the number of high school facilities necessary to adequately house the Projected Student Enrollment, Cooperative Strategies divided the Projected Student Enrollment by the estimated school facilities capacity. The additional school facilities requirements are identified in Table 7.

Table 7
Additional School Facilities for Projected Student Enrollment

School Level	Projected Student Enrollment	Estimated Teaching Station Capacity	Additional Teaching Stations Needed
High School	125	27	4.6296

E. School District Facilities Costs

The cost of expanding the existing school facilities by adding additional teaching stations is based on construction costs experienced by the School District for the expansion of Los Gatos High School. It must be noted that the facilities costs are in 2018 dollars and do not include interest costs associated with debt incurred to finance the construction of facilities. The estimated site costs and facility construction costs are shown in Table 8.

Table 8
Estimated School Facilities Costs (2018\$)

School Level	Estimated Total Cost per Teaching Station
High School	\$1,263,305

The costs in Table 8 do not include costs associated with Central Administrative and Support Facilities. As indicated in Table 6, Future Units will cause the enrollment of the School District to increase by approximately 125 students. In accordance with the Provisions of Chapter 341, Statutes of 1992, SB 1612, the SAB adopted a report on January 26, 1994, requiring approximately four (4) square feet of central administrative and support facilities for every student. Based on this report and the estimated cost per square foot to construct and furnish these types of facilities, the Study incorporates a Central Administrative and Support Facilities cost impact of \$800 per student.

F. Total School Facilities Cost Impacts

To determine the total school facilities cost impacts caused by Future Units, Cooperative Strategies (i) multiplied the school facilities costs (Table 8) by the additional school facilities needed (Table 7) and (ii) multiplied the central administrative and support facilities costs per student (above paragraph) by the Projected Unhoused Students (Table 6). Table 9 illustrates the total school facilities cost impacts from future residential development.

Table 9
Total School Facilities Cost Impacts from Future Units (2018\$)

Item	Cost per Teaching Station/Student	Teaching Stations Required/Students Generated	Total School Facilities Cost Impacts
High School	\$1,263,305	4.6296	\$5,848,597
Central Admin. Impacts	\$800	125	\$100,000
Total	N/A	N/A	\$5,948,597

G. School Facilities Cost Impacts per Residential Unit

To determine the total school facilities cost impacts per future residential unit, the total school facilities cost impacts listed above need to first be apportioned by land use based on the number of high school students to be generated from such land use. Table 10 shows total school facilities cost impacts by land use.

Table 10
Total School Facilities Cost Impacts by Land Use (2018\$)

School Level	Single Family Detached Units	Multi-family Attached Units	Total School Facilities Cost Impacts
High School	\$2,760,149	\$3,188,448	\$5,948,597

Total school facilities cost impacts for each land use were then divided by the number of Future Units in such land use to determine school facilities cost impacts per SFD unit and MFA unit. These impacts are shown in Table 11.

Table 11
School Facilities Cost Impacts per Future Unit (2018\$)

Land Use	Total School Facilities Cost Impacts	Future Units	School Facilities Cost Impacts per Residential Unit
Single Family Detached	\$2,760,149	328	\$8,415
Multi-family Attached	\$3,188,448	268	\$11,897

H. School Facilities Cost Impacts per Square Foot

To determine the school facilities cost impacts per square foot of residential construction for each land use, the school facilities cost impacts per unit listed in Table 11 were divided by the average square footage of such type of residential unit. Using square footage information for units constructed within the School District obtained from the County Assessors, as well as information from local builders, Cooperative Strategies estimates that the average square footage of an SFD unit in the School District is projected to be 2,200 square feet while the average square footage of an MFA unit is projected to be 1,200 square feet. Table 12 shows the school facilities cost impacts per square foot of residential construction in the School District.

Table 12
School Facilities Cost Impacts per Residential Square Foot (2018\$)

Land Use	School Facilities Cost Impacts per Residential Unit	Average Square Footage	School Facilities Cost Impacts per Square Foot
Single Family Detached	\$8,415	2,200	\$3.83
Multi-family Attached	\$11,897	1,200	\$9.91

I. Comparison of School Facilities Cost Impacts and School Fee Revenues per Residential Square Foot

On January 24, 2018, the SAB increased the maximum residential School Fee authorized by Section 17620 of the Education Code from \$3.48 to \$3.79 per residential building square foot for unified school districts. Based on the School District's fee sharing agreements with its Feeder Districts, the School District can collect:

- 30.77 percent of the maximum residential School Fee of \$3.79 per square foot, or \$1.17 per square foot for Future Units built within the portion of the School District served by LGUSD, LPSD, and SUSD.
- 100.00 percent of the maximum residential School Fee, or \$3.79 per square foot, for Future Units built within the portion of the School District served by LSD.

Since the School District's share of the current maximum School Fee is less than the school facilities cost impacts per square foot, the School District is fully justified in levying \$1.17 per square foot for all new residential development within the portion of the School District served by LGUSD, LPSD, and SUSD and \$3.79 per square foot for all new residential development within the portion of the School District served by LSD. As shown in Table 13, the School District is justified in levying:

Table 13
Maximum School Fee per Residential Square Foot

Portion of School District	Maximum School Fee
LGUSD, LPSD, & SUSD	\$1.17
LSD	\$3.79

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