

BOARD OF EDUCATION
SAN DIEGO UNIFIED SCHOOL DISTRICT
SAN DIEGO, CALIFORNIA

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RESOLUTION OF THE BOARD OF EDUCATION OF THE SAN)
DIEGO UNIFIED SCHOOL DISTRICT ORDERING A SCHOOL) RESOLUTION
BOND ELECTION, AND AUTHORIZING NECESSARY ACTIONS)
IN CONNECTION THEREWITH)

R E C I T A L S:

WHEREAS, the Board of Education (the "Board") of the San Diego Unified School District (the "District"), within the County of San Diego, California (the "County"), is authorized to order elections within the District and to designate the specifications thereof, pursuant to Sections 5304 and 5322 of the Education Code of the State of California (the "Education Code"); and

WHEREAS, the District is focused on providing a quality school in every neighborhood for District students by upgrading and repairing schools now through voter-approved bonds that provide funds that the State cannot take away and enable the District to take advantage of matching funds and low interest rates and avoid rising construction costs and, by improving energy-efficiency in its classrooms, save money that can be applied to fund core academic classes and retain qualified teachers; and

WHEREAS, approximately 16.2% of students residing in the District are expected to attend charter schools during the 2026-27 school year, and the Board has determined to allocate a portion of the proceeds of the bonds to provide quality charter school facilities located in the District in an amount that reflects the proportion of students expected to attend charter schools in the 2026-27 school year; and

WHEREAS, the Board is specifically authorized to order elections for the purpose of submitting to the electors the question of whether bonds of the District shall be issued and sold for the purpose of raising money for the purposes hereinafter specified, pursuant to Education Code Sections 15100 *et seq.*; and

WHEREAS, on November 3, 1998, voters in the District approved Proposition MM ("Proposition MM"), authorizing the District to issue \$1.51 billion in bonds (the "Proposition MM Bonds") to modernize and construct school facilities, and since its approval, Proposition MM Bonds have funded repairs at schools, and financed construction of new schools; and

WHEREAS, the tax rate levied in the District to pay debt service on the Proposition MM Bonds in fiscal year 2007-08 was \$66.70 per \$100,000 of assessed property value; and

WHEREAS, on November 4, 2008, voters in the District approved Proposition S ("Proposition S"), authorizing the District to issue \$2.1 billion in bonds (the "Proposition S

Bonds”) to construct, rehabilitate, repair, furnish and equip school facilities, and since its approval, Proposition S Bonds have funded repairs at schools, and the construction of and equipping of schools; and

WHEREAS, Proposition S contains a limitation with respect to the issuance of Proposition S Bonds such that, in order to issue Proposition S Bonds, the District must project that the tax rate necessary to pay debt service on the proposed Proposition S Bonds, when combined with the tax rate necessary to pay debt service on presently outstanding bonds in each year, will not exceed the rate levied in the 2007-08 fiscal year described above; and

WHEREAS, the Board has determined that, the Proposition S limitation described above applies to bonds issued under Proposition MM and Proposition S and does not apply to bonds of the District authorized and issued pursuant to an election held after the date of approval of Proposition S, and that, if approved by voters, the tax rate levied to meet the debt service requirements of the bonds proposed to be issued pursuant to the measure authorized hereby is in addition to and not limited by the Proposition S tax rate limit; and

WHEREAS, on November 6, 2012, voters in the District approved Proposition Z (“Proposition Z”), authorizing the District to issue \$2.8 billion in bonds (the “Proposition Z Bonds”) to construct, rehabilitate, repair, furnish and equip school facilities, and since its approval, Proposition Z Bonds have funded repairs at schools, and the construction of and equipping of schools; and

WHEREAS, on November 6, 2018, voters in the District approved Measure YY (“Measure YY”), authorizing the District to issue \$3.5 billion in bonds (the “Measure YY Bonds”), to construct, rehabilitate, repair, furnish, and equip school facilities, and since its approval, Measure YY Bonds have funded repairs at schools, and the construction of and equipping of schools; and

WHEREAS, on November 8, 2022, voters in the District approved Measure U (“Measure U”), authorizing the District to issue \$3.2 billion in bonds (the “Measure U Bonds”), to construct, rehabilitate, repair, furnish, and equip school facilities, and since its approval, Measure U Bonds have funded repairs at schools, and the construction of and equipping of schools; and

WHEREAS, based upon a current projection of assessed property valuation and a proposed schedule of bond issuances, the Board has determined that, if approved by voters, the tax rate levied to meet the debt service requirements of the bonds proposed to be issued by this measure (excluding Proposition MM Bonds, the Proposition S Bonds, the Proposition Z Bonds, Measure YY Bonds, the Measure U Bonds and any other measures) will not exceed the statutory limit of \$60 per year per \$100,000 of assessed valuation of taxable property, pursuant to Education Code Section 15270; and

WHEREAS, based upon a current projection of assessed property valuation and a proposed schedule of bond issuances, the District observes that the debt service requirements of the bonds proposed to be issued by this measure will be structured on the date of each issuance such that the tax rate levy, in combination with the tax rates levied for the Measure YY Bonds,

would not exceed the maximum tax rate levied in fiscal year 2025-26 for the Measure YY Bonds; and

WHEREAS, the final series of Measure YY Bonds is expected to be issued in 2028, and the District's facilities needs anticipated be funded pursuant to Measure YY require additional funding, which funds can be provided by approval of the bond measure proposed pursuant to this Resolution; and

WHEREAS, pursuant to a two-thirds vote of the school district board and subject to Section 15100 of the Education Code, under paragraph (3) of subdivision (b) of Section 1 of Article XIII A of the California Constitution and subdivision (b) of Section 18 of Article XVI of the California Constitution, and Section 15266 of the Education Code, school districts may seek approval of bonds and levy an *ad valorem* tax to repay those bonds upon a 55% vote of the voters of the district voting on the proposition for the purposes hereinafter specified, provided certain accountability requirements are included in the proposition, including (a) that the proceeds from the sale of the bonds be used only for the purposes specified in Article XIII A, Section 1(b)(3) of the California Constitution, and not for any other purpose, including teacher and administrator salaries and other school operating expenses, (b) a list of the specific school facilities projects to be funded and certification that the school district board has evaluated safety, class size reduction, and information technology needs in developing that list, (c) that the school district board conduct an annual, independent performance audit to ensure that the funds have been expended only on the specific projects listed, and (d) that the school district board conduct an annual, independent financial audit of the proceeds from the sale of the bonds until all of those proceeds have been expended for the school facilities projects; and

WHEREAS, the Board deems it necessary and advisable to submit such a bond measure to the electors, which, if approved by 55% of the votes cast, would permit the District to issue its bonds; and

WHEREAS, the Board has evaluated the facilities needs of the District in order to determine which projects to finance from a local bond at this time; and

WHEREAS, in order to address the facilities needs of the District, the Board deems it necessary and advisable to fund the specific school facilities projects listed under the heading entitled "BOND PROJECT LIST" included in the full text of the bond measure set forth in Exhibit A attached hereto (the "Bond Project List"), including workforce housing for teachers and staff; and

WHEREAS, the Board has determined that the projects listed on the Bond Project List, including workforce housing for teachers and staff, are authorized to be financed with bonds of the District under subsection (a) of Section 15100 of the Education Code and are for purposes specified in Article XIII A, Section 1(b)(3) of the California Constitution, and not for any other purpose, including teacher and administrator salaries and other school operating expenses; and

WHEREAS, the Board has determined that recruiting and retaining teachers and staff has proven difficult because of the cost of housing within the local area of the District, that teachers are essential to operation of the District, and that workforce housing projects for teachers and

staff are essential school facilities necessary for the continued operation of the District and its schools; and

WHEREAS, in accordance with paragraph (3) of subdivision (b) of Section 1 of Article XIII A of the California Constitution, and as provided in the full text of the bond measure, the Board has evaluated safety, class size reduction and information technology needs in developing the Bond Project List; and

WHEREAS, in accordance with paragraph (3) of subdivision (b) of Section 1 of Article XIII A of the California Constitution, and as provided in the full text of the bond measure, annual, independent performance and financial audits shall be required as part of the bond proposition; and

WHEREAS, pursuant to Section 15278 of the Education Code, if a bond proposition is authorized in accordance with paragraph (3) of subdivision (b) of Section 1 of Article XIII A of the California Constitution and subdivision (b) of Section 18 of Article XVI of the California Constitution, the governing board of the school district shall establish and appoint members to an independent citizens' oversight committee to ensure that (a) bond revenues are expended only for the purposes specified in Article XIII A, Section 1(b)(3) of the California Constitution, and (b) that no funds are used for any teacher or administrative salaries or other school operating expenses; and

WHEREAS, a bond election authorized pursuant to paragraph (3) of subdivision (b) of Section 1 of Article XIII A of the California Constitution and subdivision (b) of Section 18 of Article XVI of the California Constitution, must be conducted concurrent with a statewide primary election, general election or special election, or at a regularly scheduled local election at which all of the electors of the District are entitled to vote, as required by Section 15266 of the Education Code; and

WHEREAS, on November 3, 2026, a statewide general election is scheduled to be conducted throughout the District; and

WHEREAS, subsection (c) of Section 15100 of the Education Code provides that, before the governing board of a school district may order an election pursuant to Education Code Sections 15100 *et seq.*, it shall obtain reasonable and informed projections of assessed property valuations that take into consideration projections of assessed property valuations made by the County Assessor; and

WHEREAS, although the County Assessor does not make projections of assessed property valuations, the Board has been presented with projections of assessed property valuations of the property within the boundaries of the District in connection with developing the bond measure that take into consideration, among other things, the long-term historical average growth rates of assessed property valuations of the property within the boundaries of the District and the Board finds those projections to be reasonable and informed; and

WHEREAS, the Board has determined that, based upon such projections of assessed property valuation and a proposed schedule of bond issuances, if approved by voters, the tax rate

levied to meet the debt service requirements of the bonds proposed to be issued pursuant to this measure will not exceed the maximum tax rate permitted by Section 15270 of the Education Code; and

WHEREAS, Section 9400 *et seq.* of the California Elections Code (the “Elections Code”) requires that a tax information statement be contained in all official materials, including any voter information guide prepared, sponsored or distributed by the District, relating to the election; and

WHEREAS, the Board now desires to authorize the filing of a ballot argument in favor of the bond measure to be submitted to the voters at the election; and

WHEREAS, if a project or projects to be funded by the bonds will require State of California matching grant funds for any phase, the sample ballot must contain a statement, in the form prescribed by law, advising the voters that such project is subject to the approval of State matching funds and, therefore, passage of the bond measure is not a guarantee that the project will be completed, and the Board finds that completion of all or a portion of certain of the projects listed in the Bond Project List will require State matching grant funds;

NOW, THEREFORE, be it resolved, found, determined and ordered by the Board of Education of the San Diego Unified School District as follows:

Section 1. Recitals. All of the above recitals are true and correct.

Section 2. Specifications of Election Order; Required Certification. Pursuant to Education Code Sections 5304, 5322, 15100 *et seq.*, and 15266, and paragraph (3) of subdivision (b) of Section 1 of Article XIII A of the California Constitution and subdivision (b) of Section 18 of Article XVI of the California Constitution, a special election shall be held within the boundaries of the District on November 3, 2026, for the purpose of submitting to the registered voters of the District the bond measure contained in Exhibit A attached hereto and incorporated herein. In accordance with paragraph (3) of subdivision (b) of Section 1 of Article XIII A of the California Constitution, and as provided in the full text of the bond measure, the Board hereby certifies that it has evaluated safety, class size reduction and information technology needs in developing the Bond Project List.

Section 3. Conduct of Election. (a) *Request to County Officers.* Pursuant to Section 5303 of the Education Code, the Registrar of Voters of the County (the “Registrar of Voters”) is required to, and is hereby requested to, take all steps to hold the election in accordance with law and these specifications.

(b) *Abbreviation of Proposition.* Pursuant to Sections 13119 and 13247 of the Elections Code and Sections 5322 and 15122 of the Education Code, the Board hereby directs the Registrar of Voters to use as the abbreviation of the bond measure to be titled the “San Diego Unified School District Repair, Student Safety, No Tax Rate Increase Measure” on the ballot the abbreviation contained in Exhibit C hereto which reads as follows:

“To repair/upgrade all public schools, help retain/attract teachers by:

- Repairing deteriorating roofs, plumbing, restrooms;
- Providing safe drinking water;
- Removing asbestos, lead paint, mold;
- Upgrading outdated career/vocational, science, technology, engineering classrooms;

shall San Diego Unified School District’s measure authorizing \$3,500,000,000 in bonds at legal rates, levying \$32 per \$100,000 of assessed value, providing \$204,000,000 annually while bonds are outstanding, requiring public spending disclosure, audits, citizens oversight, be adopted?”

(c) *Voter Pamphlet.* The Registrar of Voters is hereby requested to reprint the full text of the bond measure as set forth in Exhibit A in its entirety in the voter information pamphlet to be distributed to voters pursuant to Section 13307 of the Elections Code.

(d) *State Matching Funds.* The District hereby requests that the Registrar of Voters include the following statement in the ballot pamphlet, pursuant to Section 15122.5 of the Education Code:

“Approval of Measure does not guarantee that the proposed project or projects in the San Diego Unified School District that are the subject of bonds under Measure will be funded beyond the local revenues generated by Measure__. The District’s proposal for the project or projects may assume the receipt of matching State funds, which could be subject to appropriation by the Legislature or approval of a statewide bond measure.”

(e) *Consolidation Requirement.* Pursuant to Section 15266(a) of the Education Code, the election shall be consolidated with the statewide general election on November 3, 2026, and pursuant to Education Code Section 5342 and Part 3 (commencing with Section 10400) of Division 10 of the Elections Code, the Registrar of Voters and the Board of Supervisors of the County are hereby requested to order consolidation of the election with such other elections as may be held on the same day in the same territory or in territory that is in part the same. The District hereby acknowledges that the consolidated election will be held and conducted in the manner prescribed by Section 10418 of the Elections Code.

(f) *Canvass of Results.* The Board of Supervisors of the County is authorized and requested to canvass the returns of the election, pursuant to Section 10411 of the Elections Code.

(g) *Required Vote.* Pursuant to Section 18 of Article XVI and Section 1 of Article XIII A of the California Constitution, the bond measure shall become effective upon the affirmative vote of at least 55% of the voters of the District voting on the measure.

(h) *Election Costs.* The District shall pay all costs of the election approved by the Board of Supervisors of the County pursuant to Education Code Section 5421.

Section 4. Delivery of Order of Election to County Officers. The Board Action Officer of the Board of the District is hereby directed to cause to be filed as soon as practicable, and in any event no later than August 7, 2026 (which date is not fewer than 88 days prior to the date set for the election), one copy of this Resolution to the Registrar of Voters, including the tax information statement attached hereto as Exhibit B, containing the information required by Elections Code Section 9400 *et seq.*, completed and signed by the Superintendent of the District, and shall file a copy of this Resolution with the Clerk of the Board of Supervisors of the County. With respect to the tax information statement attached hereto as Exhibit B, the Board hereby adopts the procedures set forth in Election Code Section 9405.

Section 5. Ballot Arguments. The President of this Board, or any member or members of this Board as the President shall designate, are hereby authorized, but not directed, to prepare and file with the Registrar of Voters a ballot argument in favor of the bond measure and a rebuttal argument to the argument against the bond measure, if any, within the time established by the Registrar of Voters, which shall be considered the official ballot argument of this Board as sponsor of the bond measure.

Section 6. Further Authorization. (a) *General.* The members of this Board, the Superintendent of the District, the Deputy Superintendent, Operations of the District, the Chief Financial Officer of the District, the Controller of the District and all other officers of the District are hereby authorized and directed, individually and collectively, to do any and all things that they deem necessary or advisable in order to effectuate the purposes of this resolution in accordance with the terms hereof and of applicable provisions of law.

Section 7. Effective Date; Required Vote. This Resolution shall take effect upon its adoption by a vote of at least two-thirds of the members of this Board.

PASSED AND ADOPTED this day July 14, 2026, by the following
vote:

AYES: 5
NOES: 0
ABSTAIN: 0
ABSENT: 0

STATE OF CALIFORNIA)
) SS
COUNTY OF SAN DIEGO)

I, the undersigned authorized officer, Board of Education, San Diego Unified School District, do hereby certify that the foregoing is a true copy of a resolution adopted by said Board at a meeting thereof held on the day and by the vote stated above, which resolution is on file with the minutes of said meeting.



Board Action Officer

Legality and Form Approved:



Andra M. Greene, General Counsel
San Diego Unified School District

EXHIBIT A
FULL TEXT OF BOND
PROPOSITION

**SAN DIEGO UNIFIED SCHOOL DISTRICT SCHOOL REPAIR, STUDENT SAFETY,
NO TAX RATE INCREASE MEASURE**

This proposition may be known and referred to as the “San Diego Unified School District Repair, Student Safety, No Tax Rate Increase Measure” or as “Measure ____”.
[designation to be assigned by County Registrar of Voters]

BOND AUTHORIZATION

By approval of this proposition by at least 55% of the voters of the San Diego Unified School District (the “District”) voting on the proposition, the District shall be authorized to issue and sell bonds of \$3.5 billion in aggregate principal amount to provide financing for the specific school facilities projects listed under the heading entitled “BOND PROJECT LIST” below (the “Bond Project List”), and qualify to receive State of California matching grant funds, subject to all of the accountability safeguards specified below.

ACCOUNTABILITY SAFEGUARDS

The provisions in this section are specifically included in this proposition in order that the voters and taxpayers of the District may be assured that their money will be spent to address specific school facilities needs of the District, all in compliance with the requirements of Article XIII A, Section 1(b)(3) of the California Constitution, and the Strict Accountability in Local School Construction Bonds Act of 2000 (codified at Sections 15264 *et seq.* of the California Education Code (the “Education Code”)).

Evaluation of Needs. The Board of Education of the District (the “Board”) has evaluated the facilities needs of the District at each campus and facility to determine which projects to finance from a local bond at this time. In order to address the facilities needs of the District, the Board deems it necessary and advisable to fund the specific school facilities projects listed in the Bond Project List. The Board hereby certifies that it has evaluated safety, class size reduction and information technology needs in developing the Bond Project List.

Limitations on Use of Bonds. Proceeds from the sale of bonds authorized by this measure shall be used only for the construction, reconstruction, rehabilitation, or replacement of school facilities, including the furnishing and equipping of school facilities, or the acquisition or lease of real property for school facilities, and not for any other purpose, including teacher and administrator salaries and other school operating expenses. More specifically, the Bond Project List provides for the specific projects the District proposes to finance with proceeds from the sale of bonds authorized by this measure and such proceeds shall be applied only to those specific purposes.

Bond Issuance Limitation. The District is required by law to make its best estimates of the *ad valorem* property tax rate required to be levied on all taxable property in the District to pay debt service on the proposed bonds. The District's tax rate estimates appear in the Tax Information Statement that the Registrar is required to provide in the Voter Information Pamphlet mailed to voters in connection with the election. The limitation contained in Proposition S, approved by voters on November 4, 2008, does not extend to bonds of the District authorized and issued pursuant to an election held after the date of approval of Proposition S, and the tax rate levied to meet the debt service requirements of the bonds proposed to be issued pursuant to this measure, as estimated in the Tax Information Statement, shall be in addition to and not included in projections related to the Proposition S tax rate limit.

Independent Citizens' Oversight Committee. In accordance with and pursuant to Education Code Section 15278 *et seq.*, the Board shall establish an independent citizens' oversight committee, within 60 days of the date that the Board enters the election results on its minutes pursuant to Section 15274 of the Education Code, to ensure that (a) bond revenues are expended only for the purposes specified in Article XIII A, Section 1(b)(3) of the California Constitution, and (b) that no funds are used for any teacher or administrative salaries or other school operating expenses. In accordance with Section 15282 of the Education Code, the citizens' oversight committee shall consist of at least seven members and shall include a member active in a business organization representing the business community located within the District, a member active in a senior citizens' organization, a member active in a bona fide taxpayers' organization, a member that is a parent or guardian of a child enrolled in the District, and a member that is both a parent or guardian of a child enrolled in the District and active in a parent-teacher organization. The committee may be comprised of the same members of the citizens' oversight committees for other District bond measures. No employee or official of the District and no vendor, contractor or consultant of the District shall be appointed to the citizens' oversight committee.

Annual Performance Audits. In compliance with the requirements of Article XIII A, Section 1(b)(3)(C) of the California Constitution, and the Strict Accountability in Local School Construction Bonds Act of 2000, the Board shall conduct an annual, independent performance audit to ensure that the proceeds from the sale of bonds authorized by this measure have been expended only on the school facilities projects listed in the Bond Project List. These audits shall be conducted in accordance with the Government Auditing Standards issued by the Comptroller General of the United States for performance audits. The results of these audits shall be made publicly available and shall be submitted to the citizens' oversight committee in accordance with Section 15286 of the Education Code.

Annual Financial Audits. In compliance with the requirements of Article XIII A, Section 1(b)(3)(D) of the California Constitution, and the Strict Accountability in Local School Construction Bonds Act of 2000, the Board shall conduct an annual, independent financial audit of the proceeds from the sale of bonds authorized by this measure until all of those proceeds have been spent for the school facilities projects listed in the Bond Project List. These audits shall be conducted in accordance with the Government Auditing Standards issued

by the Comptroller General of the United States for financial audits. The results of these audits shall be made publicly available and shall be submitted to the citizens' oversight committee in accordance with Section 15286 of the Education Code.

Special Bond Proceeds Account; Annual Report to Board. In compliance with the requirements of California Government Code Section 53410 and following, upon approval of this measure and the sale of any bonds approved, the Board shall take actions necessary to establish an account in which proceeds of the sale of bonds authorized by this measure shall be deposited. In compliance with the requirements of California Government Code Section 53411, as long as any proceeds of the bonds remain unexpended, the chief fiscal officer of the District shall cause a report to be filed with the Board at least once a year, stating (a) the amount of funds collected and expended in that year, and (b) the status of any project required or authorized to be funded from bond proceeds. The report may relate to the calendar year, fiscal year, or other appropriate annual period as the chief fiscal officer of the District shall determine, and may be incorporated into the annual budget, audit, or other appropriate routine report to the Board.

No Tax Rate Increase. The District shall only issue new bonds authorized by this measure if estimated tax rates for bonds issued pursuant to Measure YY, authorized by voters in the District on November 6, 2018 ("Measure YY"), and bonds authorized pursuant to this measure will not exceed the rate levied in the current fiscal year (fiscal year 2025-26) to pay debt service on the currently outstanding Measure YY Bonds alone when assessed valuation is projected by the District to increase in accordance with Article XIII A of the California Constitution.

ESTIMATED BALLOT INFORMATION

The District is required by law to include in the statement of the bond proposition to be voted on estimates of the amount of money to be raised annually to repay the bonds and the rate and duration of the tax to be levied for the bonds. As of the time this proposition was placed on the ballot, the District estimated that, while the bonds are outstanding (estimated to be approximately 36 years) the average tax rate levy (for bonds authorized pursuant to this measure and excluding bonds authorized by any other measure) would be approximately 3.2 cents per \$100 of assessed valuation (averaging approximately \$204 million annually) and the highest tax rate levy (for bonds authorized pursuant to this measure and excluding bonds authorized by any other measure) would be approximately 6 cents per \$100 of assessed valuation (and, if levied for the full term of the bonds, would average approximately \$383 million annually). Attention of all voters is directed to the fact that such information is based upon the District's projections and estimates only, which are not binding upon the District. The amount of money to be raised annually and the rate and duration of the tax to be levied for the bonds may vary from those presently estimated due to variations from these estimates in the timing of bond sales, the amount of bonds sold and market interest rates at the time of each sale, and actual assessed valuations over the term of repayment of the bonds. The dates of sale and the amount of bonds sold at any given time will be determined by the District based on need for project funds and other factors. The actual interest rates at which the bonds will be

sold will depend on the bond market at the time of each sale. Actual future assessed valuation will depend upon the amount and value of taxable property within the District as determined by the County Assessor in the annual assessment and the equalization process.

BOND PROJECT LIST

The Bond Project List below lists the specific projects the District proposes to finance with proceeds of the bonds. The Bond Project List shall be considered a part of this bond proposition and shall be reproduced in any official document required to contain the full statement of the bond proposition. Listed projects will be completed as needed at a particular school or school facility site according to Board-established priorities, and the order in which such projects appear on the Bond Project List is not an indication of priority for funding or completion. The final cost of each project will be determined as plans are finalized, construction bids are awarded, and projects are completed. In addition, certain project funds expected from non-local bond sources, including State of California grant funds for eligible projects, have not yet been secured. Therefore, the Board cannot guarantee that the bond proceeds will provide sufficient funds to allow completion of all listed projects. Alternatively, if the District obtains unexpected funds from non-local bond sources with respect to listed projects, such projects may be enhanced, supplemented or expanded to the extent of such funds. Some projects may be subject to further government approvals, including by State officials and boards and/or local environmental or agency approval. Inclusion of a project on the Bond Project List is not a guarantee that the project will be completed (regardless of whether bond funds are available). For purposes of the Bond Project List, none of the language is intended to restrict the project delivery method. The Board has found and determined that all projects listed below are capital expenditures.

PART ONE:

School Site Projects. Unless otherwise noted, the following projects are authorized to be completed as needed at the following sites:

Adams Elementary School

Prior Improvements

Adams Elementary School was originally constructed in 1929 and has served the community for 97 years. Earlier improvements included demolition of the original Normal Heights School and construction of a new campus starting in 1961, followed by additions to the administration and assembly buildings and relocation of seven portable classrooms in 1991. More recent enhancements included construction of a new library in 2004; and, in 2018, development of new TK and kindergarten facilities, a multipurpose building, two classroom buildings, and renovation of the existing campus.

Proposed Improvements

Instructional upgrades at Adams Elementary School to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless

network infrastructure. Campus safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs.

Modernization work to include repair or replacement of deteriorated walls, floors, ceilings, and leaky roof systems. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

ALBA Community Day School

Prior Improvements

ALBA (Alternative Learning for Behavior and Attitude) Community Day School has served the community for nearly 30 years. Past improvements include ALBA school conversion Phase II in 2010 as well as fencing upgrades.

Proposed Improvements

Classroom and campus upgrades at ALBA Community Day School to include expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Career-readiness improvements to include upgrades to existing or construction of new College and Career Technical Education (CCTE) facilities, as well as future-readiness learning labs that provide hands-on experience aligned with career technical education pathways.

Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs. Fire alarm and sprinkler system to be upgraded to meet current life-safety standards.

Major repair and replacement work to include repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines, and repair or replacement of deteriorated interior and exterior wall, floor, and ceiling finishes. To ensure accessibility and code compliance, scope to include accessibility improvements to meet federal and state requirements for persons with disabilities, and renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include replacement of aging HVAC equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Alcott Elementary School

Prior Improvements

Alcott Elementary School was originally constructed in 1955 and has served the community for 71 years. Earlier improvements included the remodel of existing classrooms and construction of neighborhood park in 1980, addition of a portable classroom in 1999, and construction of a new library building in 2003. Recent improvements included the addition of four new portable classrooms in 2006 and structural and HVAC upgrades in 2017.

Proposed Improvements

Capital projects at Alcott Elementary School to include replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Instructional upgrades to include STEAM labs, maker spaces, collaborative learning environments; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; new student drop-off and pick-up zones to improve pedestrian safety and traffic flow; playground shade structures; and upgraded or expanded food service areas and kitchens to improve student access to healthy and nutritious meals. Fire alarm and sprinkler system to be upgraded to meet current life-safety standards. Safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials will be performed where required.

Major repair and replacement work to address deteriorated walls, floors, and ceilings; old doors and windows; aging plumbing, pipes, and fixtures; electrical systems; and sidewalks and paved areas throughout campus. Improvements to include replacement of playfields, sports fields, and track surfaces; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; and repair or replacement of leaky roof systems. To ensure code compliance, scope to include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; renovation and upgrade of restroom facilities to meet current code standards; and modernization of physical education facilities, playgrounds, and fields to improve safety.

Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Angier Elementary School

Prior Improvements

Angier Elementary School was originally constructed in 1952 and has served the community for 74 years. Past improvements included modernization of classrooms and administration buildings in 2003, a new joint use field in 2016, and HVAC upgrades in 2021.

Proposed Improvements

Campus work at Angier Elementary School to include replacing old and inadequate classroom buildings with new facilities as required. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Campus upgrades at Angier Elementary School to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Student safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; new student drop-off and pick-up zones to improve pedestrian safety and traffic flow; playground shade structures; and upgraded or expanded food service areas and kitchens to improve student access to healthy and nutritious meals. Fire alarm and sprinkler system to be upgraded to meet current life-safety standards. Safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials where needed.

Comprehensive repair and replacement work to address deteriorated walls, floors, and ceilings; old doors and windows; aging plumbing, pipes, and fixtures; electrical systems; sidewalks and paved areas along with replacement of playfields, sports fields, and track surfaces. To ensure accessibility and code compliance, the scope includes accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; renovation and upgrade of restroom facilities to meet current code standards; and modernization of physical education facilities, playgrounds, and fields to improve safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals; replacement of aging HVAC equipment with energy-efficient systems; and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Audubon Elementary School

Prior Improvements

Audubon Elementary School was originally constructed in 1955 and has served the community for 71 years. Earlier improvements included remodeling the admin office in 1989 and modernizing the library in 2004. Recent improvements included HVAC upgrades in 2015; an admin building expansion and remodel; modernization of classroom buildings 200-600; added parking in 2017; and joint use field in 2020.

Proposed Improvements

Facility improvements to include replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Capital projects to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, and other hazardous materials.

Facility improvements at Audubon Elementary School to address deteriorated walls, floors, and ceilings; old doors and windows; aging plumbing, pipes, and fixtures; electrical systems; and sidewalks and paved areas throughout campus buildings. Additional improvements to include repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines, and repair or replacement of leaky roof systems. To ensure accessibility and code compliance, the scope to include improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms; and renovation and upgrade of restroom facilities. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals; replacement of aging HVAC equipment with energy-efficient systems; and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Baker Elementary School

Prior Improvements

Baker Elementary School was originally constructed in 1963 and has served the community for 63 years. Earlier improvements included new administration and classroom buildings in 1963. Modernization included a new classroom building and library in 2002, and modernization of lunch shelter in 2005. Recent improvements included synthetic turf playfield in 2016 and HVAC system installation in 2020.

Proposed Improvements

Capital projects to include replacing old and inadequate classroom buildings with new facilities. Instructional upgrades to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs, and playground shade structures.

Comprehensive repair and replacement work to include replacement of playfields, and track surfaces; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; repair or replacement of leaky roof systems; and repair or replacement of deteriorated interior and exterior wall, floor, and ceiling finishes. To ensure accessibility and code compliance, the scope to include improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms; and modernization of physical education facilities, playgrounds, and fields to improve safety.

Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Balboa Elementary School

Prior Improvements

Balboa Elementary School was originally constructed in 1924 and has served the community for 102 years. Earlier campus expansions included an auditorium building in 1949, a two-story classroom building in 1977, and a lunch court canopy in 1989. The campus footprint grew significantly in 1998, with the addition of a food service and custodial facility, an administrative building, and an updated two-story classroom building. Roof-mounted solar panels were added in 2014.

Modern upgrades continued with the addition of a synthetic turf athletic field in 2015. Between 2020 and 2025, the school introduced an administration and classroom building, two kindergarten portable classrooms, and updated the north and south parking lots. The campus also received upgrades to the kindergarten building and added a new kindergarten playground in 2025. This project also provided a parking lot, playground, fencing, and path of travel improvements. Most recently, the site integrated further sustainability features with the installation of additional solar panels in 2026.

Proposed Improvements

Classroom and campus upgrades at Balboa Elementary School to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Additional improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; playground shade structures; upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Major repair and replacement work to address deteriorated walls, floors, and ceilings; old doors and windows; aging plumbing, pipes, and fixtures; electrical systems; and sidewalks and paved areas throughout campus buildings. Additional work to address replacement of playfields, sports fields, and track surfaces; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; and repair or replacement of leaky roof systems. To ensure accessibility and code compliance, the scope to include improvements to meet federal and state requirements for persons with disabilities; renovation and upgrade of restroom facilities to meet current code standards; and modernization of physical education facilities, playgrounds, and fields to improve safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Barnard Mandarin Magnet Elementary School

Prior Improvements

Barnard Mandarin Magnet Elementary School was originally constructed in 1942 and has served the community for 84 years. Earlier improvements included classroom buildings, an administration building, and a multipurpose building in 1958; a classroom building was added in 1960, then a library building and lunch court shelter in 2003. Recent improvements include 2004 and 2020 HVAC upgrades, plus a new TK classroom building and modernization in 2026.

Proposed Improvements

Campus upgrades to include expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; and fire alarm and sprinkler system upgrades to meet current life-safety standards.

Facility improvements to include repair or replacement of leaky roof systems. Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Bay Park Elementary School

Prior Improvements

Bay Park Elementary School was originally constructed in 1939 and has served the community for 87 years. Early improvements included a new classroom in 1942 and a new building in 1948. A new administration building, classroom building, kindergarten building, and multipurpose building were built in 1953. Recent improvements included HVAC in 2018 and a new library in 2020.

Proposed Improvements

Campus work at Bay Park Elementary School to include replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Facility improvements to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education students, updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; playground shade structures; and upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals. Additional improvements to include fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Comprehensive repair and replacement work to address deteriorated walls, floors, and ceilings; old doors and windows; aging plumbing, pipes, and fixtures; and electrical systems. Additional improvements to include sidewalks and paved areas; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines, and repair or replacement of leaky roof systems. To ensure accessibility and code compliance, the scope will include improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; renovation and upgrade of restroom facilities to meet current code standards; and modernization of physical education facilities, playgrounds, and fields to improve safety.

Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Bell Middle School

Prior Improvements

Bell Middle School was originally constructed in 1967 and has served the community for 59 years. Earlier improvements included: new science and general-purpose classrooms in 1982; site

modernization and library addition in 2001; and a new lunch shelter in 2003. Further improvements included campus-wide HVAC installation, portable removal, and site modernization in 2013; new turf play fields in 2016; and new solar energy systems in 2022.

Proposed Improvements

Capital projects at Bell Middle School to include expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Career-readiness improvements to include learning labs that provide hands-on experience aligned with career technical education pathways. Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; and upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals.

Major repair and replacement work to include replacement of playfields, sports fields, and track surfaces; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; and repair or replacement of deteriorated interior and exterior wall, floor, and ceiling finishes. To ensure accessibility and code compliance, scope to include ADA improvements to meet federal and state requirements, plus renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals; replacement of aging HVAC equipment with energy-efficient systems; and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Benchley/Weinberger Elementary School

Prior Improvements

Benchley/Weinberger Elementary School was originally constructed in 1963 and has served the community for 63 years. Prior improvements included: modernization of all permanent buildings in 2002; a new library and ADA upgrades in 2006; and HVAC installation in 2015. Recent improvements included new solar energy systems in 2026.

Proposed Improvements

Facility improvements at Benchley/Weinberger Elementary School to include replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds will be renovated or newly constructed. Playgrounds will be improved for student and neighborhood joint use.

Instructional upgrades to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Further improvements to include exterior lighting to increase student safety and facilitate expanded after-school programs; new student drop-off and pick-up zones to improve

pedestrian safety and traffic flow; and playground shade structures. To improve student access to healthy and nutritious meals, food service areas and kitchens will be upgraded and expanded. Additional improvements to include fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Facility improvements to address deteriorated walls, floors, and ceilings; doors and windows; and aging fixtures and electrical systems. Additional improvements to include sidewalks and paved areas throughout campus buildings; replacement of playfields; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; and repair or replacement of leaky roof systems. To ensure accessibility and code compliance, scope to include ADA improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms; renovation and upgrade of restroom facilities to meet current code standards; and modernization of physical education facilities, playgrounds, and fields to improve safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Bethune School

Prior Improvements

Bethune School was originally constructed in 1985 and has served the community for 41 years. Earlier improvements included site and building modernizations in 2001 and HVAC upgrades in 2013. Further projects included addition of portables in 2015 and solar energy system installation in 2026.

Proposed Improvements

Capital projects at Bethune School to include replacing old and inadequate science buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed. Playfields to be improved and installed for student and neighborhood joint use.

Classroom and campus upgrades to include STEAM labs, maker spaces, and collaborative learning spaces; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Career-readiness improvements to include learning labs that provide hands-on experience aligned with career technical education pathways. Improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; and fire alarm and sprinkler system upgrades to meet current life-safety standards.

Comprehensive repair and replacement work to address deteriorated walls, floors, and ceilings; old doors and windows; aging fixtures; and electrical systems. Additional improvements to include sidewalks and paved areas throughout campus buildings, along with replacement of playfields; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; and repair or replacement of leaky roof systems. To ensure accessibility and code compliance, the scope to include repair or replacement of aging portable classrooms; renovation and upgrade of restroom facilities to meet current code standards; and modernization of physical education facilities, playgrounds, and fields to improve safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Bird Rock Elementary School

Prior Improvements

Bird Rock Elementary School was originally constructed in 1951 and has served the community for 75 years. Early improvements include a new library building and lunch shelters in 2002, and HVAC upgrades in 2017. Current campus modernization began construction in 2026, with completion anticipated in 2029.

Proposed Improvements

Campus upgrades at Bird Rock Elementary School to include expanded and improved facilities for special education students, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Improvements to include upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals.

Future energy efficiency and sustainability improvements will include replacement of HVAC equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Birney Elementary School

Prior Improvements

Birney Elementary School was originally constructed in 1953 and has served the community for 73 years. Early improvements included a new kindergarten building in 1959, a new two-story classroom building and new library in 2003, and a new joint use field in 2009. Further

improvements included HVAC upgrades in 2017, technology upgrades in 2019, and site modernization and new solar energy system in 2026.

Proposed Improvements

Facility improvements at Birney Elementary School to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs.

Future energy efficiency and sustainability improvements to include replacement of HVAC equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Boone Elementary School

Prior Improvements

Boone Elementary School was originally constructed in 1962 and has served the community for 64 years. Earlier improvements included a new two-story classroom/library building and new lunch shelter in 2002; and HVAC upgrades in 2014 and 2017. Recent improvements include modernized classroom buildings, a new administration building, new solar energy system, and new shade structures in 2023. A new joint use field and campus-wide reroofing were completed in 2024.

Proposed Improvements

Capital projects to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs, and playground shade structures.

Future energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Burbank Elementary School

Prior Improvements

Burbank Elementary School was originally constructed in 1971 and has served the community for 55 years. Improvements included a 2006 school rebuild, including new classrooms and library building, a new two-story classroom/administration building, a new multipurpose building, and a new lunch shelter. A solar energy system was installed in 2025.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be newly constructed as needed.

Instructional upgrades at Burbank ES to include collaborative learning environments; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs.

Renovation work to address aging interior and exterior wall, floor, and ceiling finishes. To ensure accessibility and code compliance, the scope to include improvements to meet federal and state requirements for persons with disabilities, and renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Cabrillo Elementary School

Prior Improvements

Cabrillo Elementary School was originally constructed in 1921 and has served the Point Loma community for 105 years. Early improvements included a classroom/administration building constructed in 1939 and additional classroom buildings constructed between 1940 to 1952. A kindergarten building was constructed in 1959, followed by the demolition of an obsolete building in 1972. Further improvements included construction of a playfield in 1982, a lunch court shelter in 2001, and a library building in 2002.

Proposed Improvements

Campus work at Cabrillo Elementary School to include replacing obsolete and inadequate student services buildings and facilities and replacing old and inadequate classroom buildings with new facilities where needed. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Classroom and campus upgrades to include student science, technology, engineering, arts, and mathematics (STEAM) labs, maker spaces, and collaborative learning environments. Projects to

expand and improve facilities for special education students, update classroom and instructional technology, and modernize wired and wireless network infrastructure where needed. Student safety improvements to include additional exterior lighting to facilitate expanded after-school programs; playground shade structures. Upgrade and expand food service areas and kitchens to improve student access to healthy and nutritious meals. Facility safety to include fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Facility improvements to address deteriorated walls, floors, ceilings, doors, and windows where needed. Building improvements to address aging plumbing, pipes, fixtures, and electrical systems. Site improvements to include sidewalks and paved areas throughout the campus, along with replacement of playfields; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines. Leaky roof systems to be replaced. To ensure accessibility and code compliance, the scope to include ADA improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms; renovation and upgrade of restroom facilities to meet current code standards; and modernization of playgrounds and fields to improve safety.

Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Cadman Elementary School

Prior Improvements

Cadman Elementary School was originally constructed in 1956 and has served the Clairemont community for 70 years. Past improvements included construction of a ballfield in 1980, installation of playfield in 1998, and a site modernization with new lunch court shelter in 2003. Additional improvements included installation of portables in 2005, construction of new library in 2006, and HVAC upgrades in 2017.

Proposed Improvements

Facility improvements at Cadman Elementary School to include replacing aging or inadequate classroom buildings with new facilities as required. Modern transitional kindergarten classrooms, restrooms, and playgrounds will be renovated or newly constructed where needed.

Facility upgrades to include STEAM labs, maker spaces, and collaborative learning spaces; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Safety improvements to include additional exterior lighting to facilitate expanded after-school programs, plus upgraded and expanded food service areas and kitchens to improve access to

healthy and nutritious meals. Building safety to include fire alarm and sprinkler system upgrades to meet current life-safety standards. Asbestos, lead-based paint, mold, and other hazardous materials will be safely removed and abated.

Repair and replacement work to address deteriorated walls, floors, doors and windows, and ceilings; aging fixtures and electrical systems; and sidewalks, paved areas, and playfields. Additional scope to include repair or replacement of cracked, leaky, or aging site utility piping, including storm water and sewer lines; and repair or replacement of leaky roof systems as needed. To ensure accessibility and code compliance, scope to include ADA improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms; renovation of restroom facilities to meet current code standards; and modernized playgrounds and fields to improve safety.

Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Canyon Hills High School

Prior Improvements

Canyon Hills High School was originally constructed in 1977 and has served the community for 49 years. Past improvements include a science lab added in 1992; a new science building in 2007; track and field replacement in 2012; and HVAC upgrades in 2014. A new solar energy system was installed in 2019. In 2021, a new two-story classroom building was added, along with site improvements, and portables were removed. Site modernization was begun in 2023 and is scheduled to be completed in 2026.

Proposed Improvements

Visual and performing arts (VAPA) facilities to be renovated or newly constructed as needed. Other improvements to include expanded and improved facilities for special education students, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Career-readiness improvements to include CCTE facilities as needed to support district learning pathways. Student health improvements to include upgraded and expanded food service areas and kitchens to improve access to nutritious meals. Fire alarm and sprinkler systems to be upgraded to meet current life-safety standards. Asbestos, lead-based paint, mold, and other hazardous materials to be removed and abated.

Major repair and replacement work to address deteriorated walls, floors, ceilings, doors, windows, and aged plumbing and electrical systems. Damaged sidewalks and paved areas to be repaired as needed, and leaky roof systems to be replaced. Additional scope includes repair or replacement of aging portable classrooms and renovation and upgrade of restroom facilities to

meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and new LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Carson Elementary School

Prior Improvements

Carson Elementary School was originally constructed in 1942 and has served the community for 84 years. A new library building was added in 2003. Site modernization in 2020 included HVAC upgrades, relocated administration offices, and reroofing of the auditorium and kindergarten buildings.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Capital projects at Carson Elementary School to include STEAM labs, maker spaces, and collaborative learning spaces; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure as needed. Student safety improvements include drop-off and pick-up zones; additional exterior lighting to facilitate expanded after-school programs; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials. Food service areas and kitchen to be upgraded and expanded to improve student access to healthy and nutritious meals.

Renovation work to address deteriorated walls, floors, and ceilings; doors and windows; aged fixtures and electrical systems; sidewalks and paved areas throughout campus; and repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines. Leaky roof systems will be repaired or replaced as needed. Scope to address accessibility improvements to meet federal and state requirements for persons with disabilities, including renovation and upgrade of restroom facilities; modernization of playgrounds to improve safety; and repair or removal of aging portable classrooms.

Energy-efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Carver Elementary School

Prior Improvements

Carver Elementary School was originally constructed in 1955 and has served the Oak Park and Chollas community for 71 years. Past improvements included modernized classroom buildings in 2001. Additional work included a new lunch shelter in 2003, a new library building in 2006, and a new solar energy system in 2013. New HVAC was added between 2014 to 2017.

Proposed Improvements

Capital projects at Carver Elementary School to include replacing aged and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Instructional improvements to include STEAM labs, maker spaces, and collaborative learning spaces; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Student safety improvements to include additional exterior lighting to facilitate expanded after-school programs. Other safety improvements to include playground shade structures; upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; and fire alarm and sprinkler system upgrades to meet current life-safety standards. Asbestos, lead-based paint, mold, and other hazardous materials will be safely removed and abated.

Comprehensive renovations to address deteriorated walls, floors, and ceilings; doors and windows; and aging fixtures and electrical systems as needed. Exterior improvements to include sidewalks and paved areas, plus repair or replacement of site utility piping, including storm water and sewer lines. Leaky roof systems will be replaced as needed. Scope to include accessibility improvements to meet federal and state requirements for persons with disabilities, including renovation and upgrade of restroom facilities; repair or removal of portable classrooms; and modernization of playgrounds and fields to improve safety. Energy efficiency improvements to include electric vehicle charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Central Elementary School

Prior Improvements

Central Elementary School was originally constructed in 1912 and served the community for 114 years. The school was relocated to a new site location (3878 Orange Avenue) in 2023. New buildings were designed and constructed at the new location, including an administration building, library, multipurpose building, and lunch court shelter. Additional work included new

playgrounds and a new rooftop solar energy system.

Proposed Improvements

Classroom and campus upgrades at Central Elementary School to include expanded and improved facilities for special education students, updated classroom and instructional technology, and modernized wired and wireless network infrastructure as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Challenger Middle School

Prior Improvements

Challenger Middle School has served the Mira Mesa community for 39 years. Although the campus was originally housed in portables, permanent buildings were constructed in 1990. A two-story, 18-classroom building was added in 1993. More recently, a modernization was completed in 2002, and HVAC was added in 2022.

Proposed Improvements

Campus upgrades include expanded and improved facilities for special education students, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Career-readiness improvements to include future-readiness learning labs that provide hands-on experience aligned with career technical education pathways. Campus safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs. Asbestos, lead-based paint, mold, and other hazardous materials will be safely removed and abated.

Facility improvements to address deteriorated walls, floors, and ceilings; old doors and windows; and aging fixtures and electrical systems. Site improvements will address sidewalks and paved areas as well as playfields. Leaky roof systems will be repaired or replaced. Restroom facilities will be renovated or upgraded to meet federal and state requirements for persons with disabilities. Aging portables will be repaired or replaced as needed.

Energy efficiency improvements to include solar energy and battery storage systems. Other sustainable measures include electric vehicle charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Chavez Elementary School

Prior Improvements

Chavez Elementary School has served the Southcrest and Mountain View community for 29 years. The school was originally constructed in 1995; portable classrooms were added in 2008. Past improvements include a new solar energy system in 2011, HVAC installed in 2018, and a shade shelter added in 2023.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Facility improvements to include STEAM labs, maker spaces, and collaborative learning spaces; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure where needed. Student safety improvements to include additional exterior lighting to facilitate expanded after-school programs; upgraded and expanded food service areas and kitchens to improve student access to nutritious meals; and fire alarm and sprinkler system upgrades to meet current life-safety standards.

Renovations to address deteriorated walls, floors, ceilings, doors, and windows. Building upgrades to repair or replace aging fixtures and electrical systems as needed. Site improvements to include sidewalks and paved areas, along with repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines. Leaky roof systems to be replaced. Scope to include accessibility improvements to meet federal and state requirements for persons with disabilities; restroom facilities to be renovated to comply with ADA code, and playgrounds to be modernized to improve safety. Energy efficiency improvements to include electric vehicle charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Cherokee Point Elementary School

Prior Improvements

Cherokee Point Elementary School was originally constructed in 2005 and has served the City Heights community for 21 years. A chilled water plant and campus-wide distribution system was added in 2010. More recently, a solar energy system was added in 2024, followed by a shade shelter in 2025.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Capital projects to include STEAM labs, maker spaces, collaborative learning spaces, and expanded and improved facilities for special education students as needed. Work to include

updated classroom and instructional technology, plus modernized wired and wireless network infrastructure where needed. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs; upgraded and expanded food service areas and kitchens to improve student access to nutritious meals; and fire alarm and sprinkler system upgrades to meet current life-safety standards. Repair and replacement work to include playgrounds and fields as needed.

Campus improvements to include repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines. Scope also includes repair or replacement of deteriorated interior and exterior wall, floor, and ceiling finishes. To address code compliance for persons with disabilities, restrooms to be upgraded to meet current federal and state requirements. Energy efficiency improvements to include electric vehicle charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Chesterton Elementary School

Prior Improvements

Chesterton Elementary School was originally constructed in 1943 and has served the community for 83 years. Early improvements included an auditorium/multipurpose building constructed in 1957. New classroom, administration, and library buildings were built in 1976.

A site modernization project began construction in 2025 that includes new classroom buildings plus an administration building, multipurpose building, library, playgrounds, and playfield. The project is scheduled to be completed in 2028.

Proposed Improvements

Future instructional upgrades at Chesterton Elementary School to include expanded and improved facilities for special education, updated classroom and instructional technology, and modernized wired and wireless network infrastructure as needed. Safety improvements to include additional exterior lighting to facilitate expanded after-school programs.

Energy efficiency improvements to include electric vehicle charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Chollas/Mead Elementary School

Prior Improvements

Chollas/Mead Elementary School was constructed in 1954 and began to serve the southeastern San Diego community 140 years ago in 1886 near Hilltop drive. The Mead school was constructed in 1960 and combined with Chollas in the late 1980s. Past improvements included a new library and two new classroom buildings in 2004. A new classroom building and new cafeteria/MPR building were constructed in 2005. Further improvements included plumbing/sewer replacement and new HVAC installed in 2012. A solar energy power system was installed in 2022.

Proposed Improvements

Classroom and campus upgrades at Chollas/Mead Elementary School to include STEAM labs, maker spaces, and collaborative learning spaces. Scope to include expanded and improved facilities for special education. Facility upgrades to include classroom and instructional technology plus modernized wired and wireless network infrastructure as needed. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs. Food service areas and kitchen to be upgraded and expanded as needed to improve student access to nutritious meals. Fire alarm and sprinkler system to be upgraded to meet current life-safety standards. Asbestos, lead-based paint, mold, and other hazardous materials to be safely removed and abated.

Renovation work to include playfields; repair or replacement of aged site utility piping, including storm water and sewer lines; and repair or replacement of deteriorated interior and exterior wall, floor, and ceiling finishes. To ensure accessibility and code compliance, the scope will feature improvements to meet federal and state requirements for persons with disabilities, including renovation and upgrade of restroom facilities to meet current code standards; and modernization of playgrounds and fields to improve safety. Energy efficiency and sustainability improvements will include electric vehicle charging stations to support the district's clean transportation goals. Other energy improvements include replacement of aging HVAC equipment with more energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Clairemont Canyons Academy

Prior Improvements

Clairemont Canyons Academy was originally constructed in 1962 and has served the community for 64 years. Past improvements included a site modernization in 2003, which added a new lunch shelter. A new library building was constructed in 2004. HVAC was added to existing buildings in 2018. A second site modernization was completed in 2023; the project included a new two-story admin and classroom building, reconfigured drop-off and pick-up, new play structures, and a new joint use field.

Proposed Improvements

Campus upgrades at Clairemont Canyons Academy to include expanded and improved facilities for special education as needed; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Campus safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs.

Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Clairemont High School

Prior Improvements

Clairemont High School was originally constructed in 1958 and has served the community for 68 years. Past improvements included a new library in 2002. A new auto shop building was added in 2012, along with upgrades to the football, baseball, and softball fields. A new classroom building was constructed in 2015. Further improvements included classroom upgrades in 2018, new HVAC in 2019, a CCTE health science/medical technology remodel in 2023, and a new solar energy system in 2025.

Proposed Improvements

Facility improvements at Clairemont High School to include expanded and improved facilities for special education, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Student safety improvements to include upgraded and expanded food service areas and kitchens for better access to healthy and nutritious meals. Fire alarm and sprinkler systems will be upgraded to meet current life-safety standards as required.

Renovation work to address replacement of playfields, sports fields, and track surfaces; repair or replacement of leaky roof systems; and repair or replacement of deteriorated interior and exterior wall, floor, and ceiling finishes, as needed. Restroom facilities to be renovated or upgraded to meet accessibility standards for persons with disabilities. Aging portable classrooms to be repaired or replaced as needed. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Clark Middle School

Prior Improvements

Clark Middle School was originally constructed in 1997 and has served the Mid-City and City Heights community for 29 years. Early improvements included a new joint use field in 1997, a new two-story classroom building in 2000, and a new campus community health center in 2011. In 2018, additional improvements included renovations to the campus food court and kitchen, the addition of new lunch court shelters, and installation of campus-wide air conditioning. A new solar energy system was installed in 2025.

Proposed Improvements

Capital projects at Clark Middle School to include expanded and improved facilities for special education, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Career-readiness improvements to include future-readiness learning labs that provide hands-on experience aligned with career technical education pathways. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs; upgraded and expanded food service areas and kitchens to improve access to healthy and nutritious meals; and fire alarm and sprinkler system upgrades to meet current life-safety standards.

Comprehensive repair and replacement work to include renovation of sports fields and hard court surfaces. Building systems improvements to include repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; repair or replacement of leaky roof systems; and repair or replacement of aging interior and exterior wall, floor, and ceiling finishes. To ensure accessibility and code compliance, scope to address accessibility improvements to meet federal and state requirements for persons with disabilities, including renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include electronic vehicle charging stations to support the district's clean transportation goals, replacement of aging HVAC climate control system equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Correia Middle School

Prior Improvements

Correia Middle School was originally constructed in 1958 and has served the community for 68 years. Past improvements included campus-wide reroofing in 1994, new HVAC in 1995, HVAC upgrades in 2000, and a new library building in 2004. Recent improvements included roof repairs and select HVAC upgrades in 2019; a new sports complex in 2020; a new solar energy system in 2022; and site modernization in 2025 that included a new PE locker room and activity building.

Proposed Improvements

Instructional upgrades at Correia Middle School to include expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Career-readiness improvements to include future-readiness learning labs that provide hands-on experience aligned with career technical education pathways. Safety improvements to include additional exterior lighting to facilitate expanded after-school programs; upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; and fire alarm and sprinkler system upgrades to meet current life-safety standards.

Major repair and replacement work will include repair or replacement of leaky roof systems. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Crawford High School

Prior Improvements

Crawford High School was originally constructed in 1957 and has served the community for 69 years. Earlier improvements included the construction of a new two-story classroom building in 1962; the addition of a new library to building 300 and conversion of portions of buildings 400 and 500 into science classrooms in 2005; installation of new HVAC systems in classrooms in 2016; and construction of a new baseball field, football stadium, and other sports facility improvements in 2017.

More recent enhancements included modernization of classroom buildings 300, 400, and 500, the cafeteria dining room, and 13 portable classrooms, along with construction of new tennis courts, a softball field, and parking lot upgrades in 2018; and HVAC upgrades to educational spaces in 2019. Additional renovations included modernization of building 600, food services kitchen upgrades; and the construction of a new CCTE auto shop in 2020. The most recent campus improvements were the modernization of Building 600 and upgrades to the food services kitchen. In 2023, a new three-story administration, performing arts, and classroom building was completed, and seven portables were removed. The project also included the construction of a new parking lot.

Proposed Improvements

Campus work at Crawford High School to include replacing old and inadequate classroom buildings with new facilities. Gymnasium and locker room facilities to be renovated or newly constructed.

Classroom and campus upgrades to include expanded and improved facilities for special

education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Career-readiness improvements to include upgrades to existing or construction of new College and Career Technical Education (CCTE) facilities.

Facility renovations to include replacement of playfields, sports fields, and track surfaces, and repair or replacement of deteriorated interior and exterior wall, floor, and ceiling finishes. To ensure accessibility and code compliance, the scope to include repair or replacement of aging portable classrooms. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Creative and Performing Media Arts Middle School

Prior Improvements

Creative Performing Media Arts Middle School (CPMA) was originally constructed in 1962 and has served the community for 64 years. Earlier improvements included expansion of the science building, a new lunch court shelter, and the renovation of building 300 to expand the food service kitchen in 1968; and new science building, new lunch court shelter and renovation of building 300 to expand library in 2003. More recent improvements were a new performing arts center building in 2015; new HVAC in 2016; new joint use field in 2018; and a new joint use parking lot and new solar energy system in 2022.

Proposed Improvements

Campus upgrades at CPMA to include expanded and improved facilities for special education, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Career-readiness improvements to include learning labs that provide hands-on experience aligned with career technical education pathways. Improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; fire alarm and sprinkler system upgrades to meet current life-safety standards; and the removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials where needed.

Repair and replacement work to address deteriorated walls, floors, doors and windows, and ceilings; aging fixtures and electrical systems; and sidewalks and paved areas throughout campus buildings as needed. To ensure accessibility and code compliance, the scope to include accessibility improvements to meet federal and state requirements for persons with disabilities, and renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include replacement of aging HVAC equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Crown Point Elementary School

Prior Improvements

Crown Point Elementary School was originally constructed in 1948 and has served the community for 78 years. Earlier improvements included a joint-use field in 1976 and a new library in 2003. Recent improvements included new HVAC in 2019; site modernization of administration relocation, classroom modernization, a new classroom building, new shade shelters, new playground structures in 2025; and installation of a new solar energy system in 2026.

Proposed Improvements

Facility improvements at Crown Point Elementary School to include expanded and improved facilities for special education, updated classroom and instructional technology, and modernized wired and wireless network infrastructure as needed. Campus improvements to include installation of additional exterior lighting to increase student safety and facilitate expanded after-school programs.

Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, and replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions, as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Cubberley Elementary School

Prior Improvements

Cubberley Elementary School was originally constructed in 1959 and has served the community for 67 years. Previous improvements included a library building in 2003 and portable classroom removals in 2018. More recent improvements included new HVAC in 2019. A site modernization including upgrades to classroom buildings, the multipurpose room, the food service area and campus administration spaces started in 2025 with an anticipated completion in 2027.

Proposed Improvements

Capital projects at Cubberley Elementary School to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure, as needed.

Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Curie Elementary School

Prior Improvements

Curie Elementary School was originally constructed in 1965 and has served the community for 61 years. Past improvements included a new lunch shelter added in 1997 and a new library building constructed in 2004. Further improvements included HVAC upgrades in 2015 and a new joint use field in 2020.

Proposed Improvements

Facility improvements to include replacing old and inadequate classroom buildings with new facilities as needed. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Instructional upgrades to include STEAM labs, maker spaces, collaborative learning environments; expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure, where needed. Student safety improvements to include additional exterior lighting to facilitate expanded after-school programs. Food service areas and kitchen to be upgraded and expanded to improve student access to healthy and nutritious meals. Fire alarm and sprinkler systems will be upgraded to meet current life-safety standards. Asbestos, lead-based paint, mold, and other hazardous materials will be removed.

Major repair and replacement work to address deteriorated walls, floors, and ceilings; doors and windows; and aging fixtures and electrical systems. Damaged sidewalks and paved areas to be repaired, and leaky roof systems to be replaced as needed. Scope to address accessibility improvements to meet federal and state requirements for persons with disabilities, including renovation and upgrade of restroom facilities and modernization of physical education facilities, playgrounds, and fields to improve safety. Portable classrooms to be repaired or replaced as needed. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Dailard Elementary School

Prior Improvements

Dailard Elementary School was originally constructed in 1976 and has served the community for 50 years. In 2002, the school received ADA upgrades, as well as electrical and fire alarm upgrades. Installation of solar energy systems was completed in 2026.

Proposed Improvements

Classroom and campus upgrades at Dailard Elementary School to include the renovation or construction of transitional kindergarten classrooms, restrooms, and playgrounds where needed. Further improvements to include collaborative learning environments, expanded and improved facilities for special education, updated classroom and instructional technology, and modernized wired and wireless network infrastructure as needed. Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs. Student health improvements include upgraded and expanded food service areas and kitchens to improve student access to nutritious meals as needed, fire alarm and sprinkler system upgrades to meet current life-safety standards, and removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Major repair and replacement work to address deteriorated walls, floors, and ceilings; old doors and windows; HVAC systems; aging plumbing, pipes, and fixtures; electrical systems; and sidewalks and paved areas throughout campus buildings, along with replacement of playfields. Replacement of utility piping, including storm water and sewer lines as needed. To ensure accessibility and code compliance, the scope shall include accessibility improvements to meet federal and state requirements for persons with disabilities; and renovation and upgrade of restroom facilities to meet current code standards. Playgrounds and fields to be modernized to improve safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Dana Middle School

Prior Improvements

Dana Middle School was originally constructed in 1942 and has served the community for 84 years. In 1949 three additional buildings were constructed, including classrooms, a library, and an auditorium. A new multipurpose building, library addition, and lunch court shelter were installed in 2003. New HVAC systems were installed in 2019; and installation of new solar energy system in 2026.

Proposed Improvements

Campus upgrades at Dana Middle School to include expanded and improved facilities for special

education, updated classroom and instructional technology, and modernized wired and wireless network infrastructure as needed. Career-readiness improvements to include learning labs that provide hands-on experiences aligned with career technical education pathways as needed. Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs. Other improvements to include upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials where needed.

Facility renovations to include replacement of deteriorated walls, floors, and ceilings; old doors and windows; HVAC systems; aging plumbing, pipes, and fixtures; electrical systems; and damaged sidewalks and paved areas throughout the campus. Further renovations to include replacement of playfields, sports fields, and track surfaces, and repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines. To ensure accessibility and code compliance, the scope will include accessibility improvements to meet federal and state requirements for persons with disabilities, and renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

De Portola Middle School

Prior Improvements

De Portola Middle School was originally constructed in 1986 and has served the community for 40 years. Earlier improvements included a new PE building in 1991, a new multipurpose building in 1998, and a new science building and lunch shelter in 2003. Recent improvements include new HVAC in 2015 and a new solar energy system in 2024.

Proposed Improvements

Playfields to be improved and installed for student and neighborhood joint use. Other capital projects at De Portola Middle School to include expanded and improved facilities for special education; updated classroom and instructional technology; modernized wired and wireless network infrastructure; and learning labs that provide hands-on experience aligned with career technical education pathways. Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; new student drop-off and pick-up zones to improve pedestrian safety and traffic flow; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials as needed. Student health improvements include upgraded and expanded food service areas and kitchens to improve student access to nutritious meals.

Repairs and replacement improvements to include deteriorated walls, floors, and ceilings, old doors and windows; leaky roof systems, HVAC systems; aging plumbing, pipes, and fixtures; and electrical systems. Further repair and/or replacement improvements to include damaged sidewalks and paved areas throughout campus, playfields, sports fields, and track surfaces. To ensure accessibility and code compliance, the scope will include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; and renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Dewey Elementary School

Prior Improvements

Dewey Elementary School was originally constructed in 1942 and has served the community for 84 years. Earlier improvements included portable classroom installation, and HVAC upgrades in 2000. A library and parking lot were installed in 2004, and a solar energy system was installed in 2011; this was followed by the installation of a new shade structure in 2012. A food service renovation was completed in 2015, and HVAC upgrades were completed in 2019.

Proposed Improvements

Capital projects at Dewey Elementary School to include replacing old and inadequate classroom buildings with new facilities as needed. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Instructional upgrades to include new STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure as needed. Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; and new student drop-off and pick-up zones to improve pedestrian safety and traffic flow. Additional improvements to include playground shade structures; upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards; and the removal and abatement of hazardous materials.

Facility improvements to include repair and/or replacement of deteriorated walls, floors, and ceilings; old doors and windows; HVAC systems; aging plumbing, pipes, and fixtures; and electrical systems. Additional improvements to include sidewalks and paved areas, along with repair of playfields, and track surfaces as needed. Further improvements include repair and/or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer

lines, and leaky roof systems. To ensure accessibility and code compliance, the scope will include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; and the renovation and upgrade of restroom facilities to meet current code standards. Facility improvements will also include modernization of physical education facilities, playgrounds, and fields to improve safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, and replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption, and greenhouse gas emissions as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Dingman Elementary School

Prior Improvements

Dingman Elementary School has served the community for over 30 years. Past improvements included HVAC equipment upgrades throughout campus in 2015, the addition of a solar energy system in 2017, and a marquee sign in 2023.

Proposed Improvements

Campus work at Dingman Elementary School to include replacing old and inadequate classroom buildings with new facilities as needed. In addition, transitional kindergarten classrooms, restrooms, and playgrounds to be renovated where needed.

Campus upgrades to include new facilities such as STEAM labs, maker spaces, collaborative learning environments; improved facilities for special education; updated classroom and instructional technology, and network infrastructure. Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; and new student drop-off and pick-up zones to improve pedestrian safety and traffic flow. Student health improvements to include upgraded and expanded food service areas and kitchens to improve student access to nutritious meals; and fire alarm and sprinkler system upgrades to meet current life-safety standards.

Facility improvements include comprehensive repair and replacement of deteriorated walls, floors, and ceilings; old doors and windows; aging plumbing, pipes, and fixtures; electrical systems; and sidewalks, paved areas, and playfields. To ensure accessibility and code compliance, the scope will include improvements to meet federal and state requirements for persons with disabilities, renovation and upgrade of restroom facilities to meet current code. Further facility improvements include repair or replacement of aging portable classrooms, and modernization of physical education facilities, playgrounds, and fields to improve safety. Energy efficiency and sustainability improvements to include EV charging stations that support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Doyle Elementary School

Prior Improvements

Doyle Elementary School originally opened in 1980. Past improvements included a lunch court shelter added in 2001, campus modernization in 2003, and HVAC upgrades in 2004. Recent improvements include a canopy-mounted solar energy system added in 2021.

Improvements scheduled for completion in 2028 include a site modernization for the renovation of all existing classrooms, including expanded and improved facilities for special education students; updated instructional technology and modernized wired and wireless network infrastructure; a new TK/kindergarten playground area; replacement of existing play structures; addition of multiple new shade structures; and a new classroom building.

Proposed Improvements

Future campus improvements to include upgraded and expanded food service areas as needed to improve student access to healthy and nutritious meals.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

EB Scripps Elementary School

Prior Improvements

EB Scripps Elementary School has served the community for over 30 years. Improvements have included PV solar energy systems in 2007, energy efficient heating and cooling equipment upgrades throughout campus in 2012, a single point of entry at main entrance, and new shade structures in 2020.

Proposed Improvements

Campus work at EB Scripps Elementary School to include replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated where needed.

Campus upgrades to include new STEAM labs, maker spaces, collaborative learning environments, improved facilities for special education students, updated classroom and instructional technology, and network infrastructure as needed. Student safety to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; new student drop-off and pick-up zones to improve pedestrian safety and traffic flow. Student health improvements will include upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; fire alarm and sprinkler

system upgrades to meet current life-safety standards as needed.

Facility improvements include the comprehensive repair and replacement as needed of deteriorated walls, floors, and ceilings; old doors and windows; aging plumbing, pipes, and fixtures, electrical systems, sidewalks and paved areas, and playfields. To ensure accessibility and code compliance, the scope will include improvements to meet federal and state requirements for persons with disabilities. Further improvements include repair or replacement of aging portable classrooms; renovation and upgrade of restroom facilities to meet current code; and modernization of physical education facilities, playgrounds, and fields to improve safety. Energy efficiency and sustainability improvements to include electric vehicle charging stations to support the district's clean transportation goals, and replacement of aging heating and cooling equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Edison Elementary School

Prior Improvements

Edison Elementary School has served the community since 1924. A cafeteria building was added in 1948. In 2007 a new classroom, kindergarten, library, and administration building were added. Recent improvements have included heating and cooling equipment upgrades throughout campus in 2017 and turf replacement in 2022.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or constructed where needed.

Campus upgrades to include new or renovated STEAM labs, maker spaces, collaborative learning environments, improved facilities for special education students, updated classroom and instructional technology, and network infrastructure as needed. Student safety improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; new student drop-off and pick-up zones to improve pedestrian safety and traffic flow; fire alarm and sprinkler system upgrades to meet current life-safety standards. Student health improvements to include upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals.

Facility improvements to include comprehensive repair and replacement of deteriorated walls, floors, and ceilings; old doors and windows, aging plumbing, pipes, and fixtures, electrical systems; sidewalks and paved areas, and playfields as needed. To ensure accessibility and code compliance, the scope to include improvements to meet federal and state requirements for persons with disabilities; Further facility improvements include as needed: renovation and upgrade of restroom facilities to meet current code; and modernization of facilities, playgrounds, and fields to improve safety. Energy efficiency and sustainability improvements to include

electric vehicle charging stations to support the district's clean transportation goals, and replacement of aging heating and cooling equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Emerson Elementary School

Prior Improvements

Emerson Elementary School was originally constructed in 1911 and has served the community for 115 years. A comprehensive project including new classrooms, new library, new administration, new lunch shelter, updated food service facilities, a modern multipurpose building, and new playground and fields was completed in 2019. New solar was added in 2023 and new shade shelters installed in 2025.

Proposed Improvements

Campus upgrades at Emerson Elementary School to include STEAM labs, maker spaces, collaborative learning environments, expanded and improved facilities for special education students, updated classroom and instructional technology; modernized wired and wireless network infrastructure. Campus safety and health improvements include additional exterior lighting to increase student safety and facilitate expanded after-school programs as needed.

Facility improvements to include replacement of playfields, sports fields, and track surfaces. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Encanto Elementary School

Prior Improvements

Encanto Elementary School has served the community since 1909. Significant improvements included a new library building in 2003, a new classroom building in 2011, and a new joint use field in 2017. In 2018, a site modernization project was completed that included classroom buildings, a multipurpose building, and site improvements throughout campus. Recent improvements included new shade structures in 2020 and solar energy system panels in 2023.

Proposed Improvements

Campus work at Encanto Elementary School to include replacing inadequate student service buildings and classroom buildings with new ones, as needed. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated where needed.

Campus upgrades to include, as needed, new or renovated STEAM labs, maker spaces, collaborative learning environments, facilities for special education students, classroom and instructional technology, and network infrastructure. Student safety improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; new student drop-off and pick-up zones to improve pedestrian safety and traffic flow. Student health improvements to include upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards as needed.

Facility improvements to include, as needed, comprehensive repair and replacement of deteriorated walls, floors, and ceilings; old doors and windows; aging plumbing, pipes and fixtures, electrical systems, sidewalks and paved areas, and playfields. To ensure accessibility and code compliance, the scope will include improvements to meet federal and state requirements for persons with disabilities. Further facility improvements to include as-needed, renovation and upgrade of restroom facilities to meet current code; and modernization of physical education facilities, playgrounds, and fields to improve safety. Energy efficiency and sustainability improvements to include electric vehicle charging stations to support the district's clean transportation goals, and replacement of aging heating and cooling equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Ericson Elementary School

Prior Improvements

Ericson Elementary School was originally constructed in 1971 and has served the community for 55 years. A project which included construction of a new lunch shelter was completed in 2004, and a solar energy system was added to four rooftops in 2025.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Classroom and campus upgrades to include new or renovated STEAM labs, maker spaces, and collaborative learning environments; facilities for special education students, classroom and instructional technology, and modernized wired and wireless network infrastructure as needed. Student safety improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs. Student health improvements to include upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of any hazardous materials where needed.

Facility improvements at Ericson Elementary School to include the repair and/or replacement of

deteriorated walls, floors, and ceilings; old doors and windows; aging heating and cooling systems; aging plumbing, pipes, and fixtures, electrical systems, sidewalks and paved areas throughout the campus, playfields, sports fields, and track surfaces as needed. To ensure accessibility and code compliance, the scope will include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; renovation and upgrade of restroom facilities to meet current code standards. Further facility improvements include modernization of the multipurpose building, and playground to improve safety. Energy efficiency and sustainability improvements to include electric vehicle charging stations to support the district's clean transportation goals, and replacement of aging heating and cooling equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Euclid Elementary School

Prior Improvements

Euclid Elementary School was originally constructed in 1916 and has served the community for 110 years. Major improvements included construction of a two-story classroom building in 2011 and new synthetic turf field in 2016. Recent improvements include heating and cooling upgrades in 2018 and comprehensive modernization to most classrooms and the administration building, with solar canopies, in 2026.

Proposed Improvements

Campus upgrades at Euclid Elementary School to include expanded and improved facilities for special education students; updated classroom and instructional technology; and upgrades to wired and wireless network infrastructure as needed.

Facility improvements to include comprehensive repair or replacement of leaky roof systems where needed. Energy efficiency and sustainability improvements include replacement of aging heating and cooling equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Farb Middle School

Prior Improvements

Farb Middle School was originally constructed in 1979 and has served the community for 47 years. Earlier improvements included a modernization that added a new two-story science/classroom building in 2002, and new heating and cooling added to existing buildings in

2005. More recent improvements included main entry and an ADA access ramp in 2015 and new solar PV canopy in 2024.

Proposed Improvements

Facility improvements to include expanded and improved facilities for special education students, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Career-readiness improvements to include learning labs that provide hands-on experience aligned with career technical education pathways. Student safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials as needed.

Major repair and replacement work to address deteriorated walls, floors, and ceilings; doors and windows; heating and cooling systems; aging plumbing, pipes, and fixtures; electrical systems; sidewalks and paved areas; replacement of playfields, and repair or replacement of leaky roof systems. To ensure accessibility and code compliance, the scope to include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; and renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include electric vehicle charging stations to support the district's clean transportation goals; replacement of aging heating and cooling equipment with energy-efficient systems; and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Fay Elementary School

Prior Improvements

Fay Elementary School was originally constructed in 2007 and has served the community for 19 years. Recent improvements include a canopy mounted solar energy system in 2024.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Major projects to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Campus safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs.

Facility improvements at Fay Elementary School to include repair or replacement of deteriorated interior and exterior wall, floor, and ceiling finishes. To ensure accessibility and code compliance, project scope to include renovation and upgrade of restroom facilities to meet current code standards; and modernization of multipurpose building, playground, and playfields to improve safety as needed. Energy efficiency and sustainability improvements to include electric vehicle charging stations to support the district's clean transportation goals; replacement of aging heating and cooling equipment with energy-efficient systems; and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Field Elementary School

Prior Improvements

Field Elementary School was originally constructed in 1955 and has served the community for 71 years. Prior improvements include campus modernization and construction of a new library building in 2003. In 2017 heating and cooling systems were added to existing buildings.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed. Existing playfields to be improved or newly installed for student and neighborhood joint use.

Instructional upgrades to include expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Student safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Comprehensive repair and replacement work to address deteriorated walls, floors, and ceilings; doors and windows; heating and cooling systems; aging plumbing, pipes, and fixtures; electrical systems; sidewalks and paved areas, along with replacement and repair or replacement of leaky roof systems as needed. To ensure accessibility and code compliance, the scope to include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; renovation and upgrade of restroom facilities to meet current code standards; and modernization of physical education facilities, playgrounds, and fields to improve safety.

Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include electric vehicle charging stations to support the district's clean transportation goals, replacement of aging heating and cooling equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Fletcher Elementary School

Prior Improvements

Fletcher Elementary School was originally constructed in 1960 and has served the community for 66 years. Recent improvements include modernization in 2000, new library building in 2004, and installation of heating and cooling equipment in 2017.

Proposed Improvements

Campus work at Fletcher Elementary School includes replacing old and inadequate classroom buildings with new facilities as needed. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Classroom and campus upgrades to include STEAM labs, maker spaces, and collaborative learning environments, expanded and improved facilities for special education students, updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Student safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Major repair and replacement work to address deteriorated walls, floors, and ceilings; old doors and windows; heating and cooling systems; aging plumbing, pipes, and fixtures; electrical systems; sidewalks and paved areas throughout campus buildings; and replacement of playfields. To ensure accessibility and code compliance, the scope to include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; renovation and upgrade of restroom facilities to meet current code standards; and modernization of assembly spaces, playgrounds, and fields to improve safety.

Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include electric vehicle charging stations to support the district's clean transportation goals, replacement of aging heating and cooling equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Florence Elementary School

Prior Improvements

Florence Elementary School was originally constructed in 1962 and has served the community for 64 years. Earlier improvements included modernized classroom buildings and a new library building in 2003, new lunch shelter in 2004, and installation of heating and cooling in 2018. More recent improvements included modernized classroom buildings in 2020 and installation of solar energy systems in 2026.

Proposed Improvements

Campus upgrades at Florence Elementary School to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education and instructional technology; and modernized wired and wireless network infrastructure. Campus safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs, and playground shade structures as needed.

Facility improvements to include replacement of playfields; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; and repair or replacement of deteriorated interior and exterior wall, floor, and ceiling finishes as needed. To ensure accessibility and code compliance, the scope to include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; and modernization of playgrounds to improve safety. Energy efficiency and sustainability improvements to include electric vehicle charging stations to support the district's clean transportation goals, replacement of aging heating and cooling equipment with energy-efficient systems; and LED lighting to reduce energy consumption and greenhouse gas emissions. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Foster Elementary School

Prior Improvements

Foster Elementary School was originally constructed in 1953 and has served the community for 73 years. Past improvements included a new library building and new lunch court shelter in 2003, and new HVAC in 2004. More recent improvements include new TK classrooms in 2025 and new solar energy systems in 2026.

Proposed Improvements

Capital projects at Foster Elementary School to include replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed. Playfields to be improved and installed for student and neighborhood joint use.

Facility improvements to include collaborative learning environments; expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure, where needed. Student safety improvements include

drop-off and pick-up zones; additional exterior lighting to facilitate expanded after-school programs; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials. Food service areas and kitchen to be upgraded and expanded to improve student access to healthy and nutritious meals.

Major repair and replacement work to address deteriorated walls, floors, ceilings, doors, windows; HVAC systems; aging fixtures; and electrical systems. Damaged sidewalks and paved areas to be repaired. Replacement of playfields; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; and repair or replacement of leaky roof systems. Restroom facilities to be renovated or upgraded to meet accessibility standards for persons with disabilities. Aging portable classrooms to be repaired or replaced as needed. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems; and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Franklin Elementary School

Prior Improvements

Franklin Elementary School was originally constructed in 1903 and has served the community for 123 years. Past improvements included the construction of a joint-use field in 1982 and a library building in 2005. Additional improvements include the installation of rooftop-mounted solar energy systems in 2013 and the addition of HVAC systems in 2014 and 2018. Recent improvements include a two-story classroom building, a new kitchen, modernization of existing buildings, and playground upgrades in 2023.

Proposed Improvements

Facility improvements at Franklin Elementary School to include expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs.

Major repair and replacement work to include repair or replacement of leaky roof systems; repair or replacement of deteriorated interior and exterior walls, floors, and ceiling finishes. Scope to address accessibility improvements to meet federal and state requirements for persons with disabilities. Energy efficiency and sustainability improvements to include replacement of aging HVAC equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting

to illuminate student walkways and building entrances.

Freese Elementary School

Prior Improvements

Freese Elementary School was originally constructed in 1961 and has served the community for 65 years. Past improvements include a two-story classroom building and restroom accessibility improvements in 2002. HVAC was installed in 2015, and a solar energy system was installed in 2023.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed. Playfields to be installed for student and neighborhood joint use.

Instructional upgrades to include STEAM labs, maker spaces, collaborative learning environments; expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Student safety improvements to include additional exterior lighting to facilitate expanded after-school programs. Upgrades to food service areas and kitchens to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Facility improvements to address deteriorated walls, floors, and ceilings, doors, windows; HVAC systems; aging plumbing, pipes, and fixtures; and electrical systems. Damaged sidewalks and paved areas to be repaired; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; and repair or replacement of leaky roof systems. Scope to include accessibility improvements to meet federal and state requirements for persons with disabilities including renovation and upgrades to restroom facilities; and repair or replacement of aging portable classrooms. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems; and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Fulton Elementary School

Prior Improvements

Fulton Elementary School was originally constructed in 1962 and has served the community for 64 years. Past improvements included construction of a lunch court canopy in 1997; a library building and classroom modernization in 2002; a classroom building in 2004; and middle school portable buildings in 2008. Additional enhancements include a food service renovation in 2011; installation of HVAC systems and an athletic turf field in 2014; and comprehensive campus

modernization completed in 2026.

The 2026 improvements included relocating the administration offices to the library, modernization of classroom buildings, conversion of two merged classrooms into a new library space, transformation of the former administration area into a counseling center, installation of solar energy system canopies, accessibility upgrades, and removal of portable buildings.

Proposed Improvements

Classroom and campus upgrades to include expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure as needed. Campus safety improvements include additional exterior lighting to facilitate expanded after-school programs.

Scope to include repair or replacement of aging portable classrooms and modernization of playgrounds as needed. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, and replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Gage Elementary School

Prior Improvements

Gage Elementary School was originally constructed in 1963 and has served the community for 63 years. Past improvements included expansion of the administration building and kindergarten building and construction of a classroom building in 1967; a library building in 2003; and improvements to play areas in 2007. More recent enhancements include installation of HVAC systems in 2014 and construction of a joint-use field in 2020.

Proposed Improvements

Facility improvements to include replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Upgrades at Gage Elementary School to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Student safety improvements to exterior lighting to facilitate expanded after-school programs; upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Major repair and replacement work to address deteriorated walls, floors, and ceilings, doors, windows; HVAC systems; aging plumbing, pipes, and fixtures; and electrical systems. Deteriorated sidewalks and paved areas to be repaired. Repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines. Scope to address accessibility improvements to meet federal and state requirements for persons with disabilities; renovation and upgrades to restroom facilities; repair or replacement of aging portable classrooms; and modernization of physical education facilities, playgrounds, and fields to improve safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals; replacement of aging HVAC equipment with energy-efficient systems; and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Garfield Elementary School

Prior Improvements

Garfield Elementary School was originally constructed in 1913 and has served the community for 113 years. Past improvements included a classroom building in 1947 and conversion of science labs to classrooms in 1986. Recent improvements included rooftop solar energy systems installed in 2011 and canopy mounted solar energy systems in 2025.

Proposed Improvements

Scope to include transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Facility improvements to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure as needed. Student safety improvements to include additional exterior lighting to facilitate expanded after-school programs; upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of any hazardous materials where needed.

Upgrades at Garfield Elementary School to address deteriorated walls, floors, ceilings, doors, windows; HVAC systems; aging plumbing, pipes, and fixtures; and electrical systems. Repair and replacement of deteriorated sidewalks and paved areas throughout campus; replacement of playfields; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; and repair or replacement of leaky roof systems. Scope to include accessibility improvements to meet federal and state requirements for persons with disabilities; renovation and upgrade of restroom facilities to meet current code standards; repair or replacement of aging portable classrooms; and modernization of physical education facilities, playgrounds, and fields to improve safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals; replacement of

aging HVAC equipment with energy-efficient systems; and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Garfield High School

Prior Improvements

Garfield High School was originally constructed in 1921 and has served the community for 105 years. The campus was relocated to its current location downtown in 1996 after a new parking structure and classroom buildings were built. More recent improvements include a culinary arts remodel and lunch court shelter in 2009 as well as HVAC and chiller replacement in 2025.

Proposed Improvements

Instructional upgrades to include expanded and improved facilities for special education; updated classroom and instructional technology; and modernization of wired and wireless network infrastructure. Career-readiness improvements to existing College and Career Technical Education (CCTE) facilities or the development of new instructional spaces as needed. Campus safety improvements to fire alarm and sprinkler systems to align with current life-safety standards. Enhancements to food service areas and kitchens to support student access to nutritious meals.

Facilities repair and replacement work at Garfield High School to include improvements to aging or deteriorating building systems and infrastructure, such as site utilities including storm water and sewer lines; leaky roof systems; and work to address deteriorated walls, floors, ceilings, doors, and windows as needed. Accessibility and code compliance upgrades to meet federal and state requirements for persons with disabilities including modernization of restroom facilities. Energy efficiency and sustainability improvements to also include LED lighting and related infrastructure upgrades designed to reduce energy use and support long-term operational efficiency.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Golden Hill Elementary School

Prior Improvements

Golden Hill Elementary School was originally constructed in 2004 and has served the community for 22 years. Science classroom improvements and a new gymnasium building were completed in 2008. In 2011, classrooms were converted to science labs and rooftop solar energy systems were installed in 2025.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed as needed.

Instructional upgrades to include STEAM labs, maker spaces, and collaborative learning environments; expand and improve facilities for special education; update classroom instructional technology; and modernized wired and wireless network infrastructure. Campus safety improvements to include additional exterior lighting to facilitate expanded after-school programs.

Major repair and replacement work at Golden Hill Elementary School to include repair or replacement of playgrounds and playfields; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; and repair or replacement of deteriorated walls, floors, and ceilings. Scope to include accessibility improvements to meet federal and state requirements for persons with disabilities including renovation and upgrade of restroom facilities. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals; replacement of aging HVAC equipment with energy-efficient systems; and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Grant School

Prior Improvements

Grant School was originally constructed in 1914. Past improvements included a kindergarten classroom building in 1956; an administration building; and classroom building in 1974. A two-story classroom building was constructed in 2004; a lunch court shelter in 2005; and portable classroom buildings installed in 2007. Recent improvements include a two-story classroom, food service building, and parking lot in 2017; shade canopy in 2018; and field and classroom alterations in 2019. Current modernization started construction in 2026 and includes a new administration building, gym/multipurpose room, library, TK/kindergarten building, two-story classroom building, and site playground improvements.

Proposed Improvements

Campus upgrades to include expanded and improved facilities for special education; updated classroom instructional technology; and modernized wired and wireless network infrastructure. Campus safety improvements to include additional exterior lighting to facilitate expanded after-school programs.

Repair and replacement work to include addressing walls, floors, and ceilings as needed. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals; replacement of aging HVAC equipment with energy-efficient systems; and LED lighting to reduce energy consumption and greenhouse gas emissions as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Green Elementary School

Prior Improvements

Green Elementary School was originally constructed in 1976 and has served the community for 50 years. Past improvements include accessibility and electrical infrastructure upgrades in 2002. A joint-use field running track and fitness circuit course were provided in 2014. Recent improvements include three portable TK classrooms in 2024 and solar energy systems in 2026.

Proposed Improvements

Facility improvements at Green Elementary School to include collaborative learning environments; expanded and improved facilities for special education; updated classroom instructional technology; and modernized wired and wireless network infrastructure. Student safety improvements to include additional exterior lighting to facilitate expanded after-school programs. Upgrade and expand food service areas and kitchens to improve student access to healthy and nutritious meals. Fire alarm and sprinkler system upgrades to meet current safety standards. Safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Major repair and replacement work to address deteriorated walls, floors, ceilings, doors, windows; HVAC systems; aging plumbing, pipes and fixtures; and electrical systems. Deteriorated sidewalks and paved areas throughout campus and replacement of playfields. Repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines. Scope to include improvements to meet federal and state requirements for persons with disabilities; renovation and upgrade of restroom facilities; and modernization of playgrounds and fields. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals; replacement of aging HVAC equipment with energy-efficient systems; and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Hage Elementary School

Prior Improvements

Hage Elementary School originally opened in 1990. Earlier improvements include a shade shelter added in 2001, campus modernization in 2003, and HVAC upgrades in 2015. Recent improvements include a portable restroom building added in 2025. A Solar energy system was added in 2026. The first phase of the site modernization is currently under construction starting in 2026 and includes a new TK and kindergarten classroom building and new student drop off

and pick up area, with completion scheduled for 2027.

Proposed Improvements

Projects at Hage Elementary School to include STEAM labs and collaborative learning environments, expanded and improved facilities for special education students, updated classroom and instructional technology, and modernized wired and wireless network infrastructure as needed. Student safety and health improvements include additional exterior lighting to facilitate expanded after-school programs, fire alarm and sprinkler system upgrades to meet current life-safety standards, and safe removal and abatement of any hazardous materials, as needed. Future upgraded and expanded food service areas and kitchen to improve student access to healthy and nutritious meals to also be provided.

Facility improvements to address deteriorated walls, floors, and ceilings; old doors and windows; and aging plumbing, pipes, and fixtures. Upgrades to electrical systems; damaged sidewalks and paved areas throughout campus, repair or replacement of playfields, sports fields, track surfaces, and leaky roof systems, as needed. Scope to include site and building improvements to meet federal and state requirements for persons with disabilities including renovation and upgrade of restroom facilities to meet current codes as required. Improvement of playground areas and addition of new shade structures as needed. Repair or replacement of aging portable classrooms. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Hamilton Elementary School

Prior Improvements

Hamilton Elementary School was originally constructed in 1929 and has served the community for 97 years. Early improvements included a new kindergarten classroom building; a new cafeteria building; a new administration building; a new two-story classroom building and lunch shelter; and a new library building. Further improvements included a new rooftop solar system in 2011, a new classroom building and kinder play yard in 2015, a new synthetic turf field in 2016, and new solar energy systems in 2024.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed as needed.

Instructional upgrades at Hamilton Elementary School to include STEAM labs, maker spaces, and collaborative learning environments, expanded and improved facilities for special education students, updated classroom instructional technology, and modernized wired and wireless network infrastructure. Student safety and health improvements to include additional exterior

lighting to increase student safety and facilitate expanded after-school programs. Upgrade and expand food service areas and kitchens to improve student access to healthy and nutritious meals. Fire alarm and sprinkler system upgrades to meet current safety standards. Safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Comprehensive repair and replacement work to address deteriorated walls, floors, and ceilings, old doors and windows, aging plumbing, pipes, and fixtures, electrical systems, and sidewalks and paved areas throughout the campus, along with replacement of playfields, sports fields, and track surfaces. Repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines, and repair or replacement of leaky roof systems. Scope to include accessibility improvements to meet federal and state requirements for persons with disabilities, and modernization of physical education facilities, playgrounds, and fields. Energy efficiency and sustainability improvements include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Hancock Elementary School

Prior Improvements

Hancock Elementary School was originally constructed in 1977. In 2015, the original classroom buildings were completely renovated, 15 aging portable classrooms were replaced with two new permanent buildings, and new outdoor play areas were constructed.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed as required. Classroom and campus upgrades at Hancock Elementary School to include expanded and improved facilities for special education and updates to support classroom instructional technology including wired and wireless infrastructure. Campus safety and health improvements to include enhanced exterior lighting to increase student safety, which to also facilitate expanded after-school programs.

Energy efficiency and sustainability improvements to include installation of EV charging stations to support the district's clean transportation goals and replacement of select HVAC systems using modern energy-efficient electric units. These improvements will reduce energy consumption and align with the district's goal to reduce local greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Hardy Elementary School

Prior Improvements

Hardy Elementary School was originally constructed in 1956 and has served the community for 70 years. Early improvements included a new play field in 1981, modernized classroom building in 2003, new library building and new lunch shelter in 2004, and HVAC upgrades in 2018. Current improvements include new kitchen building, solar, parking, admin building, two-story classroom building, and modernized classrooms to be completed in 2027, along with a new joint use field to be completed in 2028.

Proposed Improvements

Campus upgrades at Hardy Elementary School to include expanded and improved facilities for special education students, updated classroom instructional technology and modernized wired and wireless network infrastructure. Facility improvements to include repair or replacement of a multipurpose building.

Campus safety and health improvements to include enhanced exterior lighting to increase student safety, which to also facilitate expanded after-school programs.

Energy efficiency and sustainability improvements to include installation of EV charging stations to support the district's clean transportation goals and replacement of select HVAC systems using modern energy-efficient electric units. These improvements will reduce energy consumption and align with the district's goal to reduce local greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Hawthorne Elementary School

Prior Improvements

Hawthorne Elementary School was originally constructed in 1958 and has served the community for 68 years. A modernization was completed in 2003 with the addition of a new library building in 2004 along with ADA site improvements. HVAC improvements were added in 2017.

Proposed Improvements

Facility improvements to include replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed as needed. Playfields to be improved and installed for student and neighborhood joint use.

Capital improvements to include STEAM labs, maker spaces, collaborative learning environments, expanded and improved facilities for special education students, updated classroom instructional technology, and updated wired and wireless network infrastructure. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs, new student drop-off and pick-up zones to improve pedestrian safety and traffic flow, upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals. Fire alarm and sprinkler system upgrades to meet

current safety standards, and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials as needed.

Major repair and replacement work to address deteriorated walls, floors, ceilings, doors, windows, aging plumbing, pipes, and fixtures, electrical systems, damaged sidewalks and paved areas throughout campus, along with replacement of playfields, sports fields, and track surfaces. To ensure accessibility and code compliance, the scope to include accessibility improvements to meet federal and state requirements for persons with disabilities, and modernization of physical education facilities, playgrounds, and fields. Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Hearst Elementary School

Prior Improvements

Hearst Elementary School was originally constructed in 1959 and has served the community for 67 years. Early improvements included a new classroom building, new kitchen and cafeteria building in 1962, a new joint use field in 2001, and a new library building in 2002. Recent improvements include new HVAC in existing buildings in 2018, and new solar in 2026.

Proposed Improvements

Capital projects at Hearst Elementary School to include replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed as needed.

Classroom and campus upgrades to include collaborative learning environments, expanded and improved facilities for special education students, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs. Upgrade and expand food service areas and kitchens to improve student access to healthy and nutritious meals. Fire alarm and sprinkler system upgrades to meet current safety standards, safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials, as needed.

Comprehensive repair and replacement work to address deteriorated walls, floors, ceilings, doors, windows, aging plumbing, pipes, and fixtures, electrical systems, sidewalks and paved areas throughout campus, along with replacement of playfields, as needed. Repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines, and repair or replacement of leaky roof systems as needed. Scope to include accessibility improvements to meet federal and state requirements for persons with disabilities. Energy

efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Henry High School

Prior Improvements

Henry High School was originally constructed in 1969 and has served the community for 57 years. Early improvements include installation of concrete bleachers in 1974, football field lighting in 1984, a new science building in 1994, modernization and library expansion in 2003, and a renovated track and field in 2012. Recent improvements include a new Performing Arts building in 2013, a new two-story classroom building and shade shelter in 2016, stadium facility improvements, site improvements including volleyball and batting cages in 2017, and solar installation in 2024.

Proposed Improvements

Campus upgrades at Henry High School to include expanded and improved facilities for special education students, updated classroom instructional technology, and modernized wired and wireless network infrastructure. Career-readiness improvements to include upgrades to existing or construction of new College and Career Technical Education (CCTE) facilities. Campus safety and health improvements to include upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals.

Major repair and replacement work include cracked, leaky, or deteriorated site utility piping, including storm water and sewer, leaky roof systems, deteriorated interior and exterior wall, floor, and ceiling finishes. Scope to include accessibility improvements to meet federal and state requirements for persons with disabilities, and renovation of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Hickman Elementary School

Prior Improvements

Hickman Elementary School was originally constructed in 1972 and has served the community for 54 years. Earlier improvements included a new administration and multi-purpose room

building, four new classroom buildings, parking lot, playgrounds, and sitework in 1975. New HVAC was installed in 2019. Recent improvements included new switchgear in 2025 and solar energy systems in 2026.

Proposed Improvements

Classrooms including transitional kindergarten classrooms, restrooms, and playgrounds to be renovated where needed.

Facility improvements to include maker spaces, collaborative learning environments, expanded and improved facilities for special education students, updated classroom, instructional technology, and modernized wired and wireless network infrastructure, as needed. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs. Provide playground shade structures; upgrade and expand food service areas and kitchens to improve student access to healthy and nutritious meals. Provide fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Facility improvements to address deteriorated walls, floors, and ceilings; aging doors and windows; aging plumbing, pipes, and fixtures; electrical systems; sidewalks and paved areas throughout campus, along with replacement of playfields, sports fields, and track surfaces; and repair or replacement of leaky roof systems, as needed. Provide accessibility to meet federal and state requirements for persons with disabilities. Repair or replace aging portable classrooms as needed. Renovate and upgrade restroom facilities to meet current code standards; and modernize physical education facilities, playgrounds, and fields, as needed. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Holmes Elementary School

Prior Improvements

Holmes Elementary School was originally constructed in 1962 and has served the community for 64 years. Earlier improvements included a library building in 2005, HVAC upgrades in 2014, and a relocatable restroom in 2019. Recent improvements included a modernized kindergarten classroom building, modernized multipurpose room/kitchen building, two new kindergarten buildings, new administration building, new 10-classroom building, two modernized classroom buildings, and a modernized lunch shelter in 2025. A new joint use field, new solar PV canopies, new shade shelters, and a modernized building for special ed/professional development were added in 2026.

Proposed Improvements

Instructional upgrades at Holmes Elementary School to include STEAM labs, maker spaces, and

collaborative learning environments, expanded and improved facilities for special education, updated classroom and instructional technology; modernized wired and wireless network infrastructure. Campus safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs, as needed.

Major repair and replacement work to include repair or replacement of leaky roof systems, as needed. Energy efficiency and sustainability improvements include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Hoover High School

Prior Improvements

Hoover High School was originally constructed in 1930 and has served the community for 96 years. Early improvements included a gym, exercise room, music building and cafeteria in 1938; media center, science classrooms and business education building in 1976; science lab building in 1992, lunch court shelter in 2001; modernized science, theater and music buildings in 2002; Academy of information technology in 2011. Recent improvements include a woodshop building in 2012, athletic building and baseball dugouts in 2013, HVAC upgrades in 2016, new administration and theater building in 2020, culinary arts remodel in 2021, and global information and sports medicine CTE projects in 2023.

Proposed Improvements

Campus work at Hoover High School to include replacing old and inadequate buildings with new facilities, as needed.

Classroom and campus upgrades will include expanded and improved facilities for special education students, updated classroom instructional technology, and modernized wired and wireless network infrastructure, as needed. Career-readiness improvements will include upgrades to existing or construction of new College and Career Technical Education (CCTE) facilities. Campus safety and health improvements to include safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials, as needed.

Facility improvements at Hoover High School will address deteriorated walls, floors, ceilings, doors, windows, aging fixtures and electrical systems. Damaged sidewalks and paved areas throughout campus to be repaired along with repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines, as needed. Site work to include accessibility improvements to meet federal and state requirements for persons with disabilities and renovation of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-

efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions, as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Horton Elementary School

Prior Improvements

Horton Elementary School was originally constructed in 1958 and has been serving the community for 68 years. Early improvements included modernization of buildings in 2001, a new two-story classroom building in 2002. Recent improvements include rooftop solar energy systems in 2012, HVAC in 2016, and a joint use field in 2022.

Proposed Improvements

Facility improvements to include renovation or replacement of aging or outdated classroom spaces, as needed. Improvements could also involve updates or additions to transitional kindergarten classrooms, restrooms, and playground areas.

Facility improvements to include STEAM labs, maker spaces, collaborative learning environments, special education facilities, classroom technology, and wired and wireless network infrastructure. Student safety and health-related improvements will also include exterior lighting to facilitate expanded after-school programs. Fire alarm and sprinkler systems will be upgraded to meet current safety standards. Hazardous materials such as asbestos, lead-based paint, and mold will be removed.

Campus improvements at Horton Elementary School to include accessibility and code-compliance improvements, modernization of classrooms, restrooms, playgrounds, playfields; replacement or repair of portable classrooms; upgrades to plumbing, electrical, lighting, drainage, sewer, and other utility systems. Sustainability and energy-efficiency improvements to also include EV charging stations to support the district's clean transportation goals, energy-efficient HVAC equipment, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Ibarra Elementary School

Prior Improvements

Ibarra Elementary School has served the community since it was constructed in 2005. Recent improvements include new rooftop solar energy systems, new shade shelters in 2024, and new battery energy storage in 2026.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Facility improvements to include STEAM labs, maker spaces, and collaborative learning spaces, expanded and improved facilities for special education students; updated classroom instructional technology, and modernized wired and wireless network infrastructure, as needed. Campus safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs.

Major repair and replacement work to address leaky roof systems, interior and exterior walls, floors, ceilings, as needed. To ensure accessibility and code compliance, the scope will include renovation of restroom facilities to meet current code standards, and modernization of playgrounds and fields to improve safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions, where deemed necessary.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Innovation Middle School

Prior Improvements

Innovation Middle School was originally constructed in 1962, opening as MacDowell Elementary School, and has served the community for 64 years. Previous improvements included a new dance building and restroom building in 2003, and a library and two science classroom buildings in 2004. In 2015, four new portable classrooms were installed on site. In 2018, further projects included a new two-story building housing administration, classrooms, and locker rooms; modernization of existing classroom buildings; and removal of six portable classroom buildings. Most recently, a joint use field was constructed in 2022 and solar energy systems were installed in 2026.

Proposed Improvements

Instructional upgrades at Innovation Middle School to include expanded and improved facilities for special education students, updated classroom instructional technology, and modernized wired and wireless network infrastructure as needed. Career-readiness improvements could include learning labs that provide hands-on experience aligned with career technical education pathways. Campus safety and health upgrades to include additional exterior lighting to increase student safety and facilitate expanded after-school programs.

Scope to include accessibility and code compliance upgrades and the repair/replacement of aging portable classrooms with new facilities. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy

consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Jefferson Elementary School

Prior Improvements

Jefferson Elementary School was originally constructed in 1913 and has served the community for 113 years. Early improvements included rebuilding the school in 1961, modernization in 2003, new library building and two-story classroom building in 2005. Recent improvements include new two-story classroom building and joint use field in 2010 and addition to an existing building in 2011.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Campus upgrades at Jefferson Elementary School to include collaborative learning environments, expanded and improved facilities for special education students, updated classroom instructional technology, and modernized wired and wireless network infrastructure, as needed. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs. Upgrade and expand food service areas and kitchens to improve student access to healthy and nutritious meals. Provide fire alarm and sprinkler system upgrades to meet current life-safety standards. Safely remove asbestos, lead-based paint, mold, and other hazardous materials where needed.

Facility improvements to address deteriorated walls, floors, ceilings, doors, windows, aging fixtures, electrical systems, sidewalks and paved areas throughout the campus. Replace playfields and playgrounds, as needed. Repair or replace cracked, leaky, or deteriorated site utility piping, including storm drain and sewer lines; and repair or replacement of leaky roof systems, as needed. Renovate restrooms to meet federal and state requirements for persons with disabilities. Energy-efficiency improvements include solar energy systems and battery energy storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Jerabek Elementary School

Prior Improvements

Jerabek Elementary School was originally constructed in 1977 and has served the community for 49 years. Past improvements include solar energy systems in 2024.

Proposed Improvements

Campus work at Jerabek Elementary School to include replacing old and inadequate classroom buildings with new facilities, as needed.

Facility improvements to include STEAM labs, maker spaces, and collaborative learning spaces, expanded and improved facilities for special education students, updated classroom instructional technology and modernized wired and wireless network infrastructure. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs. Upgrade and expand food service areas and kitchens to improve student access to healthy and nutritious meals. Provide fire alarm and sprinkler system upgrades to meet current life-safety standards. Safely remove and asbestos, lead-based paint, mold, and other hazardous materials.

Major repair and replacement work will address deteriorated walls, floors, ceilings, doors and windows, replace aged plumbing fixtures, electrical systems, sidewalks and paved areas throughout the campus. Renovation of playfields, playgrounds, and repair or replacement of leaky roof systems will be performed, as needed. Accessibility upgrades to restrooms will be performed to meet federal and state requirements for persons with disabilities. Repair or replacement of aging portable classrooms, as needed. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals. Replace aging HVAC equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions, as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

John Muir Language Academy

Prior Improvements

John Muir Language Academy was originally constructed in 1961 as Andersen Elementary School and has served the community for 65 years. Early improvements included a library building in 2008, TK portable classroom in 2019, and HVAC upgrades in 2021. Recent improvements include a site modernization that provided a new classroom building, new locker room building, modernized library, MPR building and three classroom buildings, kitchen renovation, maker space/music classrooms, new administration building, kindergarten classroom expansion, new shade shelters, lunch court shelter, modernized visitor parking and bus drop off completed in 2024.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be newly constructed, where needed. Other capital projects at John Muir Language Academy to include expanded and improved facilities for special education students, updated classroom instructional technology,

and modernized wired and wireless network infrastructure. Campus safety improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs, as needed.

Renovation work to include replacement of playfields and repair or replacement of leaky roof systems as needed. Energy-efficiency improvements to include solar energy systems and battery energy storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Johnson Elementary School

Prior Improvements

Johnson Elementary School was originally constructed in 1962 and has served the community for 64 years. Early Improvements included a new library and site improvements in 2002, storm drainage improvements and slope repair in 2003. Recent improvements include HVAC upgrades in 2015. Solar energy systems were installed in 2026. Site modernization is currently under construction including new classroom building library conversion to administration, site improvements, student drop off, a new marquee and joint use field to be completed in 2029.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Instructional upgrades at Johnson Elementary School to include STEAM labs, maker spaces, and collaborative learning environments, expanded and improved facilities for special education, updated classroom instructional technology and modernized wired and wireless network infrastructure as needed. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs. Upgrade and expand food service areas and kitchens to improve student access to healthy and nutritious meals. Provide fire alarm and sprinkler system upgrades to meet current life-safety standards, where necessary.

Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting, as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Jones Elementary School

Prior Improvements

Jones Elementary School was originally constructed in 1956 and has served the community for 70 years. Early improvements include a new library and kindergarten classroom building in 2003, and HVAC upgrades in 2018.

Proposed Improvements

Facility improvements to include replacing classroom buildings and facilities as needed. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed. Playfields to be improved and installed for student and neighborhood joint use.

Classroom and campus upgrades to include STEAM labs, maker spaces, and collaborative learning environments, expanded and improved facilities for special education students, updated classroom instructional technology, and modernized wired and wireless network infrastructure, as needed. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs, new student drop-off and pick-up zones to improve pedestrian safety and traffic flow. Provide playground shade structures, upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals. Upgrade fire alarm and sprinkler systems to meet current life-safety standards, and safely remove asbestos, lead-based paint, mold, and other hazardous materials.

Major repair and replacement to address deteriorated walls, floors, ceilings, doors, windows, aging plumbing fixtures, electrical systems, sidewalks and paved areas throughout the campus. Replace or repair playfields and leaky roof systems, as needed. To meet federal and state accessibility and code compliance for people with disabilities, improvements to include renovation or replacement of restroom facilities, aging portable classrooms, and modernized playgrounds and playfields. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions, as needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Joyner Elementary School

Prior Improvements

Joyner Elementary School has served the community since being constructed in 2007. Early improvements include an elevator tower and stairway addition at a classroom building and new solar energy systems in 2012. New shade shelters were recently completed in 2026 for the playground.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds will be renovated or newly

constructed where needed.

Campus upgrades to include STEAM labs, maker spaces, collaborative learning spaces, and expanded and improved facilities for special education. Update classroom instructional technology and modernize wired and wireless network infrastructure, as necessary. Campus safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs.

Major repair and replacement work to include playfields, cracked, leaky, or deteriorated site utility piping, including storm drain and sewer, deteriorated interior and exterior walls, floors and ceilings, as needed. Renovate restrooms to meet accessibility and code compliance per federal and state requirements for persons with disabilities. Modernize playgrounds and playfields, as needed. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions, where needed.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Juarez Elementary School

Prior Improvements

Juarez Elementary School was originally constructed in 1961 and has served the community for 65 years. Early improvements included a special education building in 1981, a joint use field in 1985, and a new library along with a lunch court shelter in 2003. More recent improvements included HVAC upgrades in 2017.

Proposed Improvements

Facility upgrades at Juarez Elementary School to include replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Improvements at Juarez Elementary School to include STEAM labs, maker spaces, and collaborative learning spaces and, expanded and improved facilities for special education, as needed. Update classroom instructional technology and modernize wired and wireless network infrastructure. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs and new student drop-off and pick-up zones to improve pedestrian safety and traffic flow, as necessary. Upgrade and expand kitchen and food service areas to improve student access to healthy and nutritious meals. Upgrade fire alarm and sprinkler systems to meet current life-safety standards. Provide playground shade, where needed. Safely remove asbestos, lead-based paint, mold, and other hazardous materials, as needed.

Facility improvements at Juarez Elementary School to address deteriorated walls, floors, ceilings, doors, windows, aging fixtures, electrical systems, sidewalks, paved areas, along with

repair or replacement of playfields, playgrounds, and leaky roof systems. Scope to include accessibility improvements to meet federal and state requirements for people with disabilities including renovation of restroom facilities and repair or replacement of aging portable classrooms.

Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades will include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Kearny High School

Prior Improvements

Kearny High School was originally constructed in 1954 and has served the community for 72 years. Early improvements included the addition of an auditorium and gymnasium in 1955, a two-story classroom building, boys locker room, and dance room addition in 1963, and a classroom building with restrooms in 1979. Additional improvements included a science building in 1992, library expansion and science classroom renovation in 2004 and construction of a tech academy classroom building in 2008. Further improvements included a stadium, athletic fields, and concessions constructed in 2014.

CCTE design and construction lab building was added in 2018. Most recent improvements include HVAC upgrades in 2019, digital media and design studio modernization in 2021, and solar energy system in 2022. Recent improvements include a new softball field, modernized classroom buildings, new administration/classroom building, cafeteria modernization, and removal of portable classrooms to be completed in 2026.

Proposed Improvements

Facility Improvements at Kearny High School to include replacing old and inadequate locker buildings with new facilities; and a new gymnasium building.

Instructional upgrades to include expanded and improved facilities for special education, updated classroom instructional technology, and modernized wired and wireless network infrastructure. Career-readiness improvements to include upgrades to existing or construction of new College and Career Technical Education (CCTE) facilities. Campus improvements to include upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals. Fire alarm and sprinkler system will be upgraded to meet current life-safety standards.

Major repair and replacement will address deteriorated walls, floors, ceilings, doors, windows, aging plumbing fixtures and electrical systems. Additional work to include sidewalks and paved areas, along with replacement of playfields, sports fields, and track surfaces, and repair/replacement of leaky roof systems. Scope to include accessibility improvements to meet

federal and state requirements for persons with disabilities, repair or replacement of aging portable classrooms to maintain code compliance and renovation of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Kimbrough Elementary School

Prior Improvements

Kimbrough Elementary School was originally constructed in 1997 and has served the community for 29 years. Past improvements to the school included new HVAC at classrooms and student support spaces in 2020. Solar energy systems were constructed in 2025.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Campus upgrades at Kimbrough Elementary School to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education, updated classroom instructional technology, and modernized wired and wireless network infrastructure. Student safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs, upgrade and expand food service areas and kitchens to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards.

Major repair and replacement to include playfields, playgrounds, repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm drain and sewer lines, leaky roof systems, deteriorated interior and exterior walls, floors, and ceiling finishes. Scope to include accessibility improvements to meet federal and state requirements for people with disabilities; repair or replacement of aging portable classrooms, renovation of restroom facilities to meet current code standards; modernization of playgrounds, and playfields to improve safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, and replacement of aging HVAC equipment with energy-efficient systems as well as LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Knox Middle School

Prior Improvements

Knox Middle School was originally constructed in 1958 and has served the community for 68 years. Early improvements included modernization and new shade structures in 2003. Recent improvements include modernization of a two-story classroom building in 2013, and a new solar energy system in 2024.

Proposed Improvements

Instructional upgrades to include expanded and improved facilities for special education, updated classroom instructional technology, and upgraded wired and wireless network infrastructure. Career-readiness improvements to include future learning labs that provide hands-on experience aligned with career technical education pathways. Student safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs, and new student drop-off/pick-up zones to improve pedestrian safety and traffic flow. Upgrade and expand food service areas and kitchens to improve student access to healthy and nutritious meals. Fire alarm and sprinkler systems to be upgraded to meet current life-safety standards.

Comprehensive repair and replacement work to include playfields and sports fields, cracked, leaky, or deteriorated site utility piping, including storm drain and sewer lines, deteriorated interior/exterior walls, floors, and ceilings. To ensure accessibility and code compliance, scope to include accessibility improvements as needed to meet federal and state requirements for persons with disabilities. Aging portable classrooms to be repaired or replaced as needed. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, and replacement of aging HVAC equipment with energy-efficient systems as well as LED lighting to reduce energy consumption and greenhouse gas emissions.

Kumeyaay Elementary School

Prior Improvements

Kumeyaay Elementary School was originally constructed in 1992 and has served the community for 34 years. Past improvements include ADA upgrades in 2003, installation of HVAC in classroom and educational support spaces in 2018, and new solar energy systems in 2026.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds will be renovated or newly constructed where needed.

Classroom and campus upgrades at Kumeyaay Elementary School to include STEAM labs, maker spaces, and collaborative learning spaces, expanded facilities for special education, updated classroom instructional technology and modernized wired and wireless network infrastructure. Student safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs. Food service areas and kitchen to be upgraded and expanded to improve student access to healthy and nutritious meals. Fire alarm and sprinkler systems will be upgraded to meet current life-safety standards along

with safe removal of asbestos, lead-based paint, mold, and other hazardous materials.

Major repair and replacement work to address deteriorated walls, floors, ceilings, doors, windows, aging plumbing fixtures, electrical systems, damaged sidewalks and paved areas throughout campus. Repair or replace leaky roof systems as needed. Scope to include accessibility improvements to meet federal and state requirements for persons with disabilities. Repair or replace aging portable classrooms to maintain code compliance. Renovate restroom facilities to meet current code standards. Modernize playgrounds and playfields to improve safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, and replacement of aging HVAC equipment with energy-efficient systems as well as LED lighting to reduce energy consumption and greenhouse gas emissions.

La Jolla Elementary School

Prior Improvements

La Jolla Elementary School was originally constructed in 1942 and has served the La Jolla community for 84 years. Early improvements included a new classroom building added in 1948; multipurpose building added in 1950; four new classroom buildings added in 1962; and a new play field in 1983. Recent improvements include a lunch court shelter in 2001 and new library building in 2004. The site was modernized in 2023, which included a new admin/classroom building; new kinder and TK classroom building; modernization of existing classrooms, new restroom building, accessibility upgrades, and site-wide improvements.

Proposed Improvements

Campus upgrades to include expanded and improved facilities for special education, updated classroom instructional technology; and modernized wired and wireless network infrastructure. Campus safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs as needed.

Energy efficiency and sustainability improvements to include implementation of a solar energy system and battery storage. Other sustainable improvements to include electric vehicle charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

La Jolla High School

Prior Improvements

La Jolla High School was originally constructed in 1922 and has served the community for 104 years. Early improvements included construction of the original stadium in 1925, a new cafeteria/classroom building in 1940, and new music, classroom, and gymnasium buildings in 1952. Campus expansion continued in 1977 with the addition of a new administration building, industrial arts building, choral/library-media center building, classrooms, and restroom facilities. A new auditorium and stage building was constructed in 1980. Subsequent improvements include a new science building in 1992, an additional science and laboratory building in 2003,

new athletic locker, storage, classroom, and restroom facilities in 2016, and a comprehensive site modernization completed in 2022 for all buildings except the gymnasium and stadium.

Proposed Improvements

Facility improvements to include construction of new gymnasium and physical education facilities. Instructional upgrades will provide expanded and improved facilities for special education, updated classroom instructional technology and modernized wired and wireless network infrastructure. Career-readiness improvements to include new or upgraded College and Career Technical Education (CCTE) facilities.

Renovation work to address deteriorated walls, floors, ceilings, doors, windows, aged plumbing fixtures, electrical systems, and damaged sidewalks and paved areas throughout campus. Work to also include repair or replacement of sports fields, track surfaces, and bleachers as needed. Leaky roof systems to be repaired or replaced. To ensure accessibility and code compliance, scope will include ADA improvements to meet federal and state requirements for people with disabilities, as well as renovation and upgrade of existing restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include solar energy systems and battery storage systems, EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption.

Lafayette Elementary School

Prior Improvements

Lafayette Elementary School was originally constructed in 1964 and has served the community for 62 years. Early improvements included a new lunch shelter in 1994 and a new library building along with existing classroom renovations in 2005. Recent improvements included HVAC upgrades installed in 2021 and a solar energy system added in 2026.

Proposed Improvements

Facility improvements will include replacing old and inadequate classroom buildings with new facilities as needed. Playfields will be improved and installed for student and neighborhood joint use.

Instructional upgrades to include STEAM labs, maker spaces, and collaborative learning spaces, expanded and improved facilities for special education, updated classroom instructional technology; and modernized wired and wireless network infrastructure. Student safety and health improvements to include additional exterior lighting as needed to facilitate expanded after-school programs. Upgrade and expand kitchen and food service areas to improve student access to healthy and nutritious meals. Fire alarm and sprinkler systems to be upgraded to meet current life-safety standards. Playground shade structures to be installed as needed. Scope to also include safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Major repair and replacement work to address deteriorated walls, floors, ceilings, doors, windows, aged plumbing fixtures, electrical systems, damaged sidewalks, paved areas along with repair/replacement of playfields, playgrounds and leaky roof systems. To ensure accessibility

and code compliance, scope will include accessibility improvements to meet federal and state requirements for people with disabilities, repair or replacement of aging portable classrooms to maintain code compliance, renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

The Language Academy

Prior Improvements

The Language Academy was originally constructed in 1952 and has served the community for 74 years. Earlier improvements included new Montezuma child development center in 1971; HVAC upgrades in 2000, 2008, and 2016; and new classroom buildings and modernization in 2005. Recent improvements include a middle school addition and joint use field in 2013, solar PV in 2024, and new battery storage in 2026.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Instructional upgrades to include STEAM labs, maker spaces, collaborative learning environments; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Career-readiness improvements to include learning labs that provide hands-on experience aligned with career technical education pathways. Student safety improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs, and fire alarm and sprinkler system upgrades to meet current life-safety standards. Food service areas and kitchen to be upgraded and expanded to improve student access to healthy and nutritious meals.

Facility improvements to include replacement of playfields and sports fields; repair or replacement of leaky roof systems, deteriorated interior and exterior wall, floor, and ceiling finishes. Scope to include repair or replacement of aging portable classrooms; renovation and upgrade of restroom facilities to ensure accessibility and code compliance standards; and modernization as needed at physical education facilities, playgrounds, and fields to improve student safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and new LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Lewis Middle School

Prior Improvements

Lewis Middle School was originally constructed in 1958 and has served the community for 68 years. Past improvements included construction of new administration and classroom buildings in 1958, the Allied Gardens Community Park project in 1980, a prototype kitchen in 1999, and additional campus improvements in 2002. A major modernization project in 2003 included a library addition, science classroom remodel, new lunch shelter, and accessibility upgrades. Further enhancements include air conditioning improvements in 2014 and 2016. Recent improvements include installation of a new solar photovoltaic system in 2023; and expanded solar photovoltaics, an administrative building relocation, and construction of a new classroom building in 2026.

Proposed Improvements

Campus upgrades at Lewis Middle School to include expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Career-readiness improvements to include learning labs that provide hands-on experience aligned with career technical education pathways. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs; upgraded and expanded food service areas and kitchens to improve access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Major repair and replacement work to address as needed deteriorated walls, floors, ceilings, doors, and windows; aging plumbing, pipes, fixtures, electrical systems; cracked or damaged sidewalks and paved areas throughout campus; and replacement of playfields and sports fields as needed. Repair or replace cracked, leaky, or deteriorated site utility piping, storm water and sewer lines, and leaky roof systems as needed. Scope shall include accessibility improvements to meet federal and state requirements for persons with disabilities, as well as repair or replacement of aging portable classrooms to maintain code compliance. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Lincoln High School

Prior Improvements

Lincoln High School was originally constructed in 1954 and has served the community for 72 years. Past improvements included a campus rebuild with new administration, library, classroom buildings, performing arts building, gymnasium, food services, plus new football field, new baseball and softball fields, and modernized gymnasium in 2004. New electrical vehicle charging stations were installed in 2018, and new solar was added in 2019. Recent improvements include

security fencing upgrades in 2020 and artificial turf replacement at the football field in 2024.

Proposed Improvements

Facility improvements at Lincoln High School to include expanded and improved facilities as needed for special education students, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Career-readiness improvements to include upgrades to existing or construction of new College and Career Technical Education (CCTE) facilities.

Facility improvements as needed will address deteriorated walls, floors, ceilings, doors and windows; aging plumbing, pipes, fixtures, electrical systems; cracked or damaged sidewalks and paved areas throughout campus; and replacement of playfields, sports fields, and track surfaces. Repair or replace of cracked or deteriorated site utility piping, storm water and sewer lines, and leaky roof systems. Scope to include ADA improvements to meet federal and state requirements for persons with disabilities, plus renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and new LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Linda Vista Elementary School

Prior Improvements

Linda Vista Elementary School was originally constructed in 1943 and has served the community for 83 years. Past improvements included a new library building in 2004, new HVAC for all existing buildings in 2017, and a new joint use field in 2020. A site modernization was completed in 2023, which included demo of two portables. A new solar photovoltaic system was installed in 2026.

Proposed Improvements

Additional capital projects at Linda Vista Elementary School to include expanded and improved facilities for special education students, plus updated classroom and instructional technology. Campus safety and health improvements to include additional exterior lighting as needed to increase student safety and facilitate expanded after-school programs.

Scope to include comprehensive repair and replacement work to address leaky roof systems, and removal of aging portable classrooms as needed. Energy efficiency and sustainability improvements include EV charging stations to support the district's clean transportation goals. Aging HVAC equipment to be replaced as needed with more efficient systems to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates

and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Logan Memorial Educational Campus

Prior Improvements

Logan Memorial Educational Campus was originally constructed in 1922 and has served the community for 104 years. The elementary school was rebuilt in 2021 and included a new classroom building, new administration building, new MPR building, new kitchen building and lunch shelter, and a new middle school classroom building. Constructed in 2022, the new high school portion of campus included a classroom building, science-art-CCTE building, theater building, kitchen/cafeteria building, gymnasium building, administrative building, a new athletic field, and a new day care building.

Proposed Improvements

Instructional upgrades at Logan Memorial Educational Campus to include STEAM labs, maker spaces, and collaborative learning environments as needed. Career-readiness improvements to include upgrades to existing or construction of new College and Career Technical Education (CCTE) facilities, as well as learning labs that provide hands-on experience aligned with CCTE pathways.

Campus safety and health improvements to include additional exterior lighting as needed to increase student safety and facilitate expanded after-school programs. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Loma Portal Elementary School

Prior Improvements

Loma Portal Elementary School was originally constructed in 1914 and has served the community for 112 years. Earlier improvements included a new kindergarten building in 1935, a new cafeteria and multipurpose building in 1949, and a new two-story classroom building in 1950. A new library building was built in 2001. Recent improvements include a new PV shade structure in 2026.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Classroom and campus upgrades at Loma Portal Elementary School to include expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Student safety

improvements to include additional exterior lighting as needed to increase student safety and facilitate expanded after-school programs. Additional scope to include new playground shade structures; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Facility improvements as needed to address deteriorated walls, floors, ceilings, doors and windows; aging plumbing, pipes, fixtures and electrical systems; cracked or damaged sidewalks and paved areas throughout campus, site utility piping, storm water, and sewer lines; and leaky roof systems. Facility improvements as needed to address deteriorated walls, floors, ceilings, doors and windows; aging plumbing, pipes, fixtures, electrical systems; cracked or damaged sidewalks and paved areas throughout campus, site utility piping, storm water and sewer lines; and repair or replacement of leaky roof systems. Scope to include ADA accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; and renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include implementation of battery storage to reduce climate change impacts, EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and new LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Longfellow TK-8 School

Prior Improvements

Longfellow TK-8 School was originally constructed in 1955 and has served the community for 71 years. Earlier improvements included construction of a new classroom building in 1957, then a new library and modernized classrooms in 2003. In 2019, additional improvements included construction of a new two-story classroom building; a new kindergarten classroom and associated site improvements; upgrades to existing buildings with new fire alarm and air conditioning systems; renovation of a classroom building and kitchen; an addition to the music room; and construction of a new joint-use field.

Proposed Improvements

Campus work at Longfellow TK-8 School to include replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Campus upgrades to include STEAM labs, maker spaces, and collaborative learning spaces; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Campus safety and health improvements to include additional exterior lighting as needed to facilitate expanded after-school programs. Fire alarm and sprinkler system to be upgraded to meet current life-safety standards.

Comprehensive repair and replacement work to include deteriorated interior and exterior walls, flooring, and ceiling finishes as needed. Scope to include accessibility and code compliance upgrades and the repair or replacement of aging portable classrooms. Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Madison High School

Prior Improvements

Madison High School was originally constructed in 1962 and has served the community for 64 years. Past improvements included a new science building in 1995; new automotive vocational building in 2010; new multimedia center building in 2011; and new site-wide HVAC in 2018. New solar photovoltaic was installed in 2024. A site modernization began in 2025 that includes: modernized classroom buildings; modernized gymnasium and administration building; a new concession building; new softball field, baseball field, tennis courts, outdoor basketball courts, and a multipurpose field.

Proposed Improvements

Facility improvements to include replacing obsolete and inadequate student services buildings and facilities; and replacing old and inadequate science buildings with new facilities as needed. A new visual and performing arts theatre will be constructed.

Capital projects to include STEAM labs, maker spaces, and collaborative learning spaces, expanded and improved facilities for special education students, updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Career-readiness improvements will include future-readiness learning labs that provide hands-on experience aligned with career technical education pathways. Upgraded and expanded food service areas and kitchens will improve student access to healthy and nutritious meals. Fire alarm and sprinkler system upgrades to meet current life-safety standards will improve student safety.

Major repair and replacement work at Madison High School to address deteriorated walls, floors, ceilings, doors and windows; aging plumbing, pipes, fixtures, and electrical systems; cracked or damaged sidewalks and paved areas throughout campus, site utility piping, storm water and sewer lines. Scope will include accessibility improvements to meet federal and state requirements for persons with disabilities; and repair or replacement of aging portable classrooms and restroom facilities to meet current code standards. Energy efficiency and sustainability improvements will include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Mann Middle School

Prior Improvements

Mann Middle School was originally constructed in 1952 and has served the community for 74 years. Early improvements included a new classroom building in 1962; new classroom building in 1998; and new HVAC in classrooms in 2000. The site added a new three-story administration and classroom building and lunch court shelter in 2019. A site modernization project starting in 2026 includes improved facilities for three existing classroom buildings and construction of a new PE locker building with PV solar and site battery storage.

Proposed Improvements

Classroom and campus upgrades at Mann Middle School to include expanded and improved facilities for students, updated classroom and instructional technology; and modernized wired and wireless network infrastructure as needed. Career-readiness improvements to include learning labs that provide hands-on experience aligned with career technical education pathways. Improvements will include additional exterior lighting to increase student safety and facilitate expanded after-school programs. Kitchens to be upgraded to improve student access to healthy and nutritious meals. Fire alarm and sprinkler system upgrades to meet current life-safety standards.

Comprehensive repair and replacement work to include replacement of playfields, a new gymnasium; repair or replacement of leaky roof systems, deteriorated interior and exterior walls, floor, and ceiling finishes as needed. Energy-efficiency improvements to include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Mark Twain High School

Prior Improvements

Mark Twain High School was originally constructed in 1952 and has served the community for 74 years. Earlier improvements included classroom buildings, admin, and multipurpose in 1954, then a library building and lunch court shelter in 2003. Recent improvements include HVAC upgrades in 2019 and new solar PV in 2026.

Proposed Improvements

Campus work will include replacing obsolete and inadequate student services buildings and facilities and classroom buildings with new facilities as needed.

Campus upgrades to include expanded and improved facilities for special education students, updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Career-readiness improvements to include upgrades to existing or construction of new College and Career Technical Education (CCTE) facilities, as well as learning labs that provide hands-on experience aligned with career technical education pathways. Improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; new student drop-off and pick-up zones to improve pedestrian safety and traffic flow; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials. Improvements to include upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals.

Major repair and replacement work will address deteriorated walls, floors, ceilings, doors and windows; aging plumbing, pipes, fixtures, electrical systems; cracked and damaged sidewalks and paved areas throughout campus buildings; and replacement of playfields as needed. The scope will include accessibility and code compliance upgrades, and the repair or replacement of aging portable classrooms. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Marshall Elementary School

Prior Improvements

Marshall Elementary School was originally constructed in 1956 and has served the community for 70 years. Earlier improvements included a new classroom building and new cafeteria in 1962, new air conditioning in 2000, and a new two-story library and classroom building in 2003. Further improvements include a new on-site student drop-off and pick-up lanes in 2011, a new solar PV in 2012, and a new synthetic turf field in 2016.

Proposed Improvements

Facility improvements at Marshall Elementary School to include replacing old and inadequate classroom buildings and portables with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed where needed.

Capital projects to include STEAM labs, maker spaces, and collaborative learning spaces, expanded and improved facilities for special education students, updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Student safety improvements will include additional exterior lighting to facilitate expanded after-school

programs, and a new student drop-off and pick-up zones to improve pedestrian safety and traffic flow. Playground shade structures will be constructed. The improvements to campus will include fire alarm and sprinkler system upgrades to meet current life-safety standards.

Facility improvements to include replacement of playfields, and repair or replacement of deteriorated interior and exterior walls, floors, and ceiling finishes as needed. The scope will include accessibility and code compliance upgrades, and the repair or replacement of aging portable classrooms. Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Marshall Middle School

Prior Improvements

Marshall Middle School was originally constructed in 2007 and has served the community for 19 years. The school opened with administration, multipurpose, PE, auditorium, and classroom buildings in 2007. A new solar energy system was added in 2020.

Proposed Improvements

Instructional upgrades at Marshall Middle School to include expanded and improved facilities for special education students, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Career-readiness improvements to include learning labs that provide hands-on experience aligned with career technical education pathways. Student safety and health improvements will include additional exterior lighting to facilitate expanded after-school programs; upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards.

Renovation work will include repair or replacement of deteriorated interior and exterior wall, floor, and ceiling finishes. Scope will include renovation and upgrade of restroom facilities to ensure accessibility compliance. Energy efficiency and sustainability improvements will include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Marston Middle School

Prior Improvements

Marston Middle School was originally constructed in 1957 and has served the community for 69 years. Improvements included new HVAC in 2019. In 2024, a site modernization included renovation work at administration, classrooms, cafeteria, and PE buildings; the project added a new gymnasium building and a new joint use field.

Proposed Improvements

Classroom and campus upgrades at Marston Middle School will include expanded and improved facilities for special education students. Career-readiness improvements to include learning labs that provide hands-on experience aligned with career technical education pathways. Campus safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs.

Renovation work to include roof replacement. Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Marvin Elementary School

Prior Improvements

Marvin Elementary School was originally constructed in 1958 and has served the community for 68 years. Past improvements included a new library and lunch shelter in 2002; a new joint use field and new site-wide HVAC were installed in 2018. Begun in 2025, site modernization includes a new TK and kindergarten classroom building, administration building addition, lunch shelter extension, and renovations to the multipurpose room, classrooms, and kitchen; the project also removed portable buildings and added a new solar energy system.

Proposed Improvements

Campus upgrades at Marvin Elementary School to include STEAM lab, maker spaces, and collaborative learning environments; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Campus safety and health improvements will include additional exterior lighting to increase student safety and facilitate expanded after-school programs.

Facility improvements to include repair or replacement of deteriorated interior and exterior wall, floor, and ceiling finishes as needed. To ensure accessibility and code compliance, the scope to include accessibility improvements to meet federal and state requirements for persons with disabilities. Energy efficiency and sustainability improvements will include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas

emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Mason Elementary School

Prior Improvements

Mason Elementary School was originally constructed in 1980 and has served the community for 46 years. Previous improvements included a site modernization in 2002. A roof-mounted solar energy system was added in 2022.

Proposed Improvements

Capital projects at Mason Elementary School will include improvements to all classrooms and restrooms facilities to meet current code standards. Playgrounds to be renovated or newly constructed where needed. Portable classroom buildings will be repaired or replaced as needed.

Facility improvements will include STEAM lab, maker spaces, and student collaborative learning spaces; expanded and improved facilities for special education students; and updated classroom and instructional technology. Student safety and health improvements will include additional exterior lighting to facilitate expanded after-school programs; new student drop-off and pick-up zones to improve pedestrian safety and traffic flow; and fire alarm and sprinkler system upgrades to meet current life-safety standards.

Renovation work will address deteriorated walls, floors, and ceilings; old doors and windows; aging fixtures and electrical systems; and sidewalks and other paved areas throughout campus. To ensure accessibility and code compliance, scope to include accessibility improvements to meet federal and state requirements for persons with disabilities. Energy efficiency and sustainability improvements will include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

McKinley Elementary School

Prior Improvements

McKinley Elementary School was originally constructed in 1925. Early improvements included a new multipurpose room, kitchen, and classroom building in 1945; classrooms, a media center, and admin were added in 1975. Further improvements included a new joint use field in 2014, and a new solar energy system installed in 2026. A site modernization is planned for 2027.

Proposed Improvements

Campus work at McKinley Elementary School to include replacing obsolete and inadequate classroom buildings with new facilities as needed. Transitional kindergarten classrooms, restrooms, and playgrounds will be renovated or newly constructed where needed.

Capital projects to include collaborative learning environments, expanded and improved facilities for special education students, and updated classroom and instructional technology. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs; new student drop-off and pick-up zones to improve pedestrian safety and traffic flow; and playground shade structures. Fire alarm and sprinkler systems to be upgraded to current life-safety standards. Asbestos, lead-based paint, mold, and other hazardous materials to be safely removed and abated.

Major repair and replacement will address deteriorated walls, floors, and ceilings; old doors and windows; aging fixtures and electrical systems; sidewalks and paved areas throughout campus; and repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines. Scope to address accessibility improvements to meet federal and state requirements for persons with disabilities, including repair or replacement of aging portable classrooms and renovation or upgrade of restroom facilities. Energy efficiency and sustainability improvements will include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Millennial Tech Middle School

Prior Improvements

Millennial Tech Middle School was originally constructed in 1955. Past improvements included construction of a wood shop building in 1976; installation of portable classrooms from 1982 to 1994; an outdoor science lab added in 1995; and construction of an athletic field and bus drop-off area in 2011. A new three-story classroom building was constructed in 2013. Classroom HVAC upgrades were installed in 2014. In 2025, a site modernization added a new administration building, multipurpose room, lunch shelter, and softball field. A new STEM building is under construction in 2026.

Proposed Improvements

Instructional and campus improvements at Millennial Tech Middle School will include upgrades to classroom and instructional technology, special education facilities, and an Earth lab. Student safety improvements to include additional exterior lighting to facilitate after-school activities.

Energy efficiency and sustainability improvements to include the expansion of solar energy and battery storage systems, as well as EV charging stations to support the district's clean transportation goals.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Miller Elementary School

Prior Improvements

Miller Elementary School has served the educational needs of the surrounding neighborhood for over half a century. In 2017, existing loft-style classrooms were completely remodeled to provide improved security and acoustics. The 2017 renovation project also included replacing all of Miller's portable classrooms with a new 10-classroom building. A solar energy system was added in 2026.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds will be renovated or newly constructed where needed.

Classroom and campus upgrades at Miller Elementary School to include creation of a STEAM lab, maker spaces, and collaborative learning spaces; expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless infrastructure. Student safety improvements to include additional exterior lighting to facilitate expansion of after-school programs.

Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Mira Mesa High School

Prior Improvements

The campus was originally constructed in 1977 and has served the community for nearly 50 years. Additional improvements included a new two-story classroom building in 2004 and a new solar energy system in 2019. A new classroom and band/music building was added in 2020. A new two-story administration/classroom building was completed in 2026.

Proposed Improvements

Campus upgrades will include construction of a new performing arts center, expanded and improved facilities for special education, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Career-readiness improvements to include upgrades to existing or construction of new College and Career Technical Education (CCTE) facilities. Student safety and health improvements will include upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals. Fire

alarm and sprinkler system will be upgraded to meet current life-safety standards.

Major repair and replacement work will address deteriorated walls, floors, ceilings, doors, windows, and aging fixtures and electrical systems. Scope will address sidewalks and paved areas throughout campus along with replacement of sports fields and track surfaces as needed. Leaky roofs will be repaired or replaced as needed.

Energy efficiency and sustainability improvements will include replacement of aging HVAC equipment with energy-efficient systems, and new LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Miramar Ranch Elementary School

Prior Improvements

Miramar Ranch Elementary School was originally constructed in 1976 and has served the community for 50 years. Early improvements included a lunch court shelter in 2001. Recent improvements include heating and cooling upgrades in 2014, two shade shelters in 2021, and installation of a solar energy system in 2026.

Proposed Improvements

Facility upgrades at Miramar Ranch Elementary School will include replacing old and inadequate classroom buildings with new. Transitional kindergarten classrooms, restrooms, and playgrounds will be renovated or newly constructed, as needed.

Additional upgrades will include STEAM labs, maker spaces, and collaborative learning spaces, expanded and improved facilities for special education students, updated classroom instructional technology, and modernized wired and wireless network infrastructure. Student safety and health improvements will include additional exterior lighting to increase student safety and facilitate expanded after-school programs, potential new student drop-off and pick-up zones to improve pedestrian safety and traffic flow. Upgrade and expand food service areas and kitchens to improve student access to healthy and nutritious meals. Other safety upgrades include fire alarm and sprinkler system upgrades to meet current safety standards, safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Improvements to existing buildings will include deteriorated walls, floors, ceilings, doors, windows, aging plumbing pipes and fixtures, electrical systems, sidewalks and paved areas, along with replacement of playfields, and track surfaces as needed. To ensure accessibility and code compliance, work will include accessibility improvements to meet federal and state requirements for persons with disabilities, repair or replacement of aging portable classrooms, renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include electric vehicle charging stations to support the district's clean transportation goals, replacement of aging heating and cooling equipment with

energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Mission Bay High School

Prior Improvements

Mission Bay High School was originally constructed in 1953 and has served the community for 73 years. Early improvements included additional classroom buildings, an auditorium, and locker room improvements completed between 1955 and 2008. Other major upgrades include heating and cooling improvements, library modernization in 2004, and stadium and softball athletic field upgrades in 2015. More recent enhancements include campus modernization projects, construction of a new chiller facility in 2019, installation of new solar photovoltaic systems in 2025, and modernization of existing classroom and administration building starting in 2026.

Proposed Improvements

Projects at Mission Bay High School to include replacing old and inadequate classroom buildings with new facilities.

Instructional upgrades to include expanded and improved facilities for special education, updated classroom instructional technology and modernized wired and wireless network infrastructure. Career-readiness improvements to include upgrades to existing or construction of new College and Career Technical Education (CCTE) facilities. Campus safety and health improvements to include upgraded food service areas and kitchen to improve student access to healthy and nutritious meals.

Comprehensive repair and replacement to include replacement of sports fields, track surfaces; repair or replacement of deteriorated interior, and exterior wall, floor, and ceiling finishes; accessibility and code compliance upgrades; and replacement of aging portable classrooms. Energy efficiency and sustainability improvements to include electric vehicle charging stations to support the district's clean transportation goals, replacement of aging heating and air conditioning equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Montgomery Middle School

Prior Improvements

Montgomery Middle School was originally constructed in 1943 and has served the community for 83 years. Early improvements included construction of an auditorium building in 1954.

Between 1962 and 2004 additional construction included physical education spaces, a library, cafeteria expansion in and auditorium expansion. More recent additions included a solar energy system in 2012, a joint-use field in 2014, and modernization in 2020 that included security upgrades and new heating and cooling systems throughout the campus.

Proposed Improvements

Classroom and campus upgrades at Montgomery Middle School to include expanded and improved facilities for special education, updated classroom instructional technology, and modernized wired and wireless network infrastructure. Career-readiness improvements to include future learning labs that provide hands-on experience aligned with career technical education pathways. Campus safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs, safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials as needed.

Major repair and replacement to address deteriorated walls, floors, ceilings, doors, windows, roofs, heating and cooling systems, aging plumbing, pipes, and fixtures, electrical systems, sidewalks and paved areas throughout campus. Energy efficiency and sustainability improvements to include electric vehicle charging stations to support the district's clean transportation goals, replacement of aging heating and cooling equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Morse High School

Prior Improvements

Morse High School was originally constructed in 1961 and has served the community for 65 years. Early improvements included stadium upgrades, construction of a building trades classroom, science room and laboratory upgrades. Between 1990 and 2000 a new science building was constructed, and classrooms were converted to science labs. In the 2000s new construction included automotive facilities, a culinary arts building in 2009, and a child development center. In the 2010s athletic field facilities were modernized, solar energy system canopies were installed, an innovation center was constructed, classroom interiors were upgraded and an additional solar energy system improvements in 2018. In 2021 the site was modernized, and in 2024 a new administration building and theater was constructed.

Proposed Improvements

Future work at Morse High School to include replacing old and inadequate classroom buildings with new facilities. Facility upgrades to include expanded and improved classrooms for special education, updated classroom instructional technology, and modernized wired and wireless network infrastructure. Career-readiness improvements to include upgrades to existing or construction of new College and Career Technical Education (CCTE) facilities. Campus safety and health improvements to include fire alarm and sprinkler system upgrades to meet current safety standards.

Existing building improvements to address deteriorated walls, floors, ceilings, doors, windows, heating and cooling systems, aging plumbing, pipes, and fixtures, electrical systems, damaged sidewalks and paved areas throughout campus, along with replacement sports fields, and track surfaces. Repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines, and repair or replacement of leaky roof systems as required.

To ensure accessibility and code compliance, upgrades to include accessibility improvements to meet federal and state requirements for persons with disabilities, and renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include electric vehicle charging stations to support the district's clean transportation goals, and replacement of fluorescent lighting with LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Mountain View School

Prior Improvements

Mountain View School was originally constructed in 1938 and has served the community for 88 years. Early improvements included a new building addition in 1947, renovation, playground, and landscape in 1991, staff lounge in 1997, modernization in 2001, and current modernization that includes heating and cooling upgrades.

Proposed Improvements

Facility work at Mountain View School to include improvements to instructional and support facilities, such as collaborative learning environments, STEAM or maker spaces, special education facilities, classroom technology, wired and wireless network infrastructure. Potential projects could also involve future-readiness or career technical education learning spaces intended to support hands-on instructional opportunities. Student health, safety, and campus improvements to include exterior lighting and related enhancements intended to support expanded after-school programming. Work to improve food service and kitchen facilities designed to improve student access to healthy and nutritious meals. Additional improvements to include fire alarm, sprinkler system upgrades and related infrastructure enhancements.

Renovation work to include improvements to aging or deteriorated building systems and interior or exterior finishes, including roofing, walls, floors, and ceilings. Additional improvements to involve restroom renovations, related accessibility or code-compliance upgrades intended to support current operational and regulatory standards. Energy efficiency and sustainability improvements to include electric vehicle charging infrastructure to support the district's clean transportation goals, along with modernization of heating and cooling systems, lighting systems and other operational improvements intended to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates

and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Mt. Everest Academy

Prior Improvements

Mt. Everest Academy was originally constructed in 1959 and has served the community for 67 years. Past improvements include science center modernization in 1997, restrooms modernization in 2004, and heating and cooling system installation in 2017.

Proposed Improvements

Facility improvements at Mt. Everest Academy to include replacing old and inadequate classroom buildings with new facilities as necessary.

Capital projects to include STEAM labs, maker spaces, and collaborative learning environments, expanded and improved facilities for special education students, updated classroom and instructional technology; modernized wired and wireless network infrastructure. Career-readiness improvements to include upgrades to existing or construction of new College and Career Technical Education (CCTE) facilities. Student safety and health improvements include additional exterior lighting to facilitate expanded after-school programs. Food service areas and kitchen to be expanded and renovated to improve student access to healthy and nutritious meals. Building safety work to include fire alarm and sprinkler system upgrades to meet life-safety standards and to safely remove and abate asbestos, lead-based paint, mold, and other hazardous materials.

Major repair and replacement work to address deteriorated walls, floors, and ceilings; old doors and windows; aging plumbing, pipes, and fixtures; electrical systems; sidewalks and paved areas; repair or replacement of cracked, leaky, or deteriorated piping. Repair or replace leaky roof systems. Scope to include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms; and renovate and upgrade restroom facilities to meet current code standards. Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include electric vehicle charging stations to support the district's clean transportation goals, replacement of aging heating and cooling equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Muirlands Middle School

Prior Improvements

Muirlands Middle School was originally constructed in 1963 and has served the community for 63 years. Recent improvements include new site solar energy system in 2012, baseball field renovation in 2022, sitewide air conditioning for classroom and administrative support spaces in

2023, and from 2025 through 2028, a multi-phased campus-wide modernization for all classroom and campus support buildings.

Proposed Improvements

Instructional upgrades at Muirlands Middle School to include a robotics lab, collaborative learning environments, expanded and improved facilities for special education, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Career-readiness improvements to include future-readiness learning labs that provide hands-on experience aligned with career technical education pathways.

Facility improvements to include replacement of deteriorated interior and exterior wall, floor, and ceiling finishes. Energy efficiency and sustainability improvements to include electric vehicle charging stations to support the district's clean transportation goals and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Nipaquay Elementary School

Prior Improvements

Nipaquay Elementary School was originally constructed in 2022 and has served the community for 4 years. The new school campus includes two-story classroom buildings, an administration building, a maker space, a media center and library building, a multipurpose assembly building, a lunch court shelter, and kitchen.

Proposed Improvements

Campus upgrades at Nipaquay Elementary School to include expanded and improved facilities for special education, updated classroom instructional technology, and modernized wired and wireless network infrastructure.

Energy efficiency and sustainability improvements to include electric vehicle charging stations to support the district's clean transportation goals.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Normal Heights

Prior Improvements

Normal Heights Elementary School was originally constructed in 2006 and has served the community for 20 years. Improvements included a new chiller plant in 2010 and new solar in 2012 and 2026.

Proposed Improvements

Facility improvements to include STEAM labs, maker spaces, and collaborative learning spaces, expanded and improved facilities for special education, updated classroom and instructional technology and modernized wired and wireless network infrastructure. Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs.

Facility improvements to include repair or replacement of deteriorated interior and exterior walls, floors, ceiling finishes, and aging portable classrooms. Renovate and upgrade restroom facilities to meet current code standards; and modernization of physical education facilities, playgrounds, and fields to improve safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Nye Elementary School

Prior Improvements

Nye Elementary School was originally constructed in 1992 and has served the community for 34 years. Improvements include a new HVAC system in 2015 and new solar PV panels in 2018.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed. Playfields to be improved and installed for student and neighborhood joint use.

Capital projects at Nye Elementary School to include STEAM labs, maker spaces, and collaborative learning spaces, expanded and improved facilities for special education, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Student safety improvements to include additional exterior lighting to facilitate expanded after-school programs; and fire alarm and sprinkler system upgrades to meet current life-safety standards. Scope to include upgraded and expanded kitchen and food service areas to improve student access to healthy and nutritious meals.

Comprehensive repair and replacement work to include replacement of playfields; cracked, leaky, or deteriorated site utility piping, storm water and sewer lines; and deteriorated interior and exterior walls, floors, and ceiling finishes. To ensure accessibility and code compliance, the scope to include accessibility improvements to meet federal and state requirements for persons with disabilities. Renovate and upgrade restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions, as necessary.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Oak Park Elementary School

Prior Improvements

Oak Park Elementary School was originally constructed in 1951 and has served the community for 75 years. Earlier improvements included a new library in 2003 and HVAC upgrades in 2015. Recent improvements include new synthetic turf field in 2016, HVAC upgrades for educational support spaces in 2018, new classroom buildings, play structures, and student pickup/drop off in 2025, and solar in 2026.

Proposed Improvements

Instructional upgrades at Oak Park Elementary School to include expanded and improved facilities for special education, updated classroom instructional technology, and modernized wired and wireless network infrastructure. Campus safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals.

Major repair and replacement work to include leaky roof systems. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Ocean Beach Elementary School

Prior Improvements

Ocean Beach Elementary School S was originally constructed in 1909 and has served the community for 117 years. Earlier improvements included a new classroom and kindergarten building in 1963, a joint use field in 1997, and a new library building in 2003. Recent improvements include HVAC upgrades in 2014 and 2020.

Proposed Improvements

Campus work at Ocean Beach Elementary School to include replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Classroom and campus upgrades to include STEAM labs, maker spaces, and collaborative learning spaces; expanded and improved facilities for special education; updated classroom and

instructional technology; and modernized wired and wireless network infrastructure. Student safety improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; playground shade structures; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials. Scope also includes upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals.

Facility improvements to address deteriorated walls, floors, ceilings, doors and windows; aging plumbing, pipes, fixtures, electrical systems; cracked and damaged sidewalks and paved areas, site utility piping, storm water and sewer lines; and leaky roof systems. The scope to include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms and restroom facilities. Modernize physical education facilities, playgrounds, and fields to improve safety. Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Pacific Beach Elementary School

Prior Improvements

Pacific Beach Elementary School was originally constructed in 1942 and has served the community for 84 years. Early improvements included an MPR building and kitchen in 1950, classroom and kindergarten building in 1957, new administration and library facilities in 1976, and a joint use field with library improvements in 2004. Recent improvements include the addition of HVAC in 2021, modernization of administration building, kitchen, MPR, classroom buildings, a new kindergarten building, one shade shelter, demolition of three portables, and a new joint use field completed in 2025.

Proposed Improvements

Improvements at Pacific Beach Elementary School to include expanded and improved facilities for special education, updated classroom instructional technology, modernized wired and wireless network infrastructure. Campus safety improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs, and fire alarm upgrades to meet current life-safety standards.

Additional improvements to include repair or replacement of leaky roof systems. Energy efficiency and sustainability improvements to include replacement of aging HVAC equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Pacific Beach Middle School

Prior Improvements

Pacific Beach Middle School was originally constructed in 1931 and has served the community for 95 years. Earlier improvements included new classroom addition in 1943, new PE building in 1950, new classroom buildings in 1953, and new auditorium in 1956. Recent improvements include new administration and library building in 1977, HVAC upgrades in 2004, new joint use field in 2017, and new classroom building in 2022.

Proposed Improvements

Instructional upgrades at Pacific Beach Middle School will include expanded and improved facilities for special education students, updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Career-readiness improvements will include future-readiness learning labs that provide hands-on experience aligned with career technical education pathways. Campus safety improvements will include additional exterior lighting to facilitate expanded after-school programs.

Renovate visual and performing arts facilities. Comprehensive repair and replacement work will include roof systems; and deteriorated interior and exterior walls, floors, and ceiling finishes. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Pacific View Leadership Elementary School

Prior Improvements

Pacific View Leadership Elementary School was originally constructed in 1959 and has served the community for 67 years. Early improvements included a new classroom building in 1962, new library building in 2004, and HVAC upgrades in 2016. Recent improvements include removal of portable classrooms along with modernization of classroom buildings and administration in 2025, and new solar and joint use field in 2026.

Proposed Improvements

Classroom and campus upgrades at Pacific View Leadership Elementary School to include expanded and improved facilities for special education, updated classroom instructional technology, and modernized wired and wireless network infrastructure. Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-

school programs.

Additional improvements to include replacement of a marquee, and repair or replacement of leaky roof systems, and windows. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Paradise Hills Elementary School

Prior Improvements

Paradise Hills Elementary School was originally constructed in 1946 and has served the community for 80 years. Early improvements included a new classroom building and MPR in 1953, new classroom building in 1962, and new library building and classroom building in 2002. Recent improvements include construction of a new two-story classroom building, removal and replacement of 11 deteriorated portable classrooms and one aging classroom building, new solar, plus classroom building modernizations and new joint use field to be completed in 2027.

Proposed Improvements

Additional upgrades at Paradise Hills Elementary School to include collaborative learning spaces, expanded and improved facilities for special education, updated classroom instructional technology, and modernized wired and wireless network infrastructure. Campus safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; and upgraded/expanded food service areas and kitchens to improve student access to healthy and nutritious meals.

Existing facility improvements to include repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; leaky roof systems; and deteriorated interior exterior walls, floors, and ceiling finishes. Scope includes further improvements to meet federal and state requirements for persons with disabilities, and renovation of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Pendelton Elementary School

Prior Improvements

Pendleton Elementary School was originally constructed in 1956 and has served the community for 70 years. Prior improvements include a new library building in 2002 and HVAC upgrades in 2018.

Proposed Improvements

Facility improvements at Pendleton Elementary School to include replacing obsolete and inadequate student services buildings and facilities; and replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Capital projects to include STEAM labs, maker spaces, and collaborative learning spaces; expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Student safety improvements to include additional exterior lighting to facilitate expanded after-school programs and fire alarm and sprinkler system upgrades to meet current life-safety standards. Further improvements include upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; and the safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Comprehensive repair and replacement work to address deteriorated walls, floors, ceilings, doors and windows; aging plumbing, pipes, fixtures, electrical systems; cracked and damaged sidewalks and paved areas, site utility piping, storm water and sewer lines; of leaky roof systems; and replacement of playfields. To ensure accessibility and code compliance, repair or replacement of aging portable classrooms and restroom facilities. Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Penn Elementary School

Prior Improvements

Penn Elementary School was originally constructed in 1971 and has served the community for 55 years. Earlier improvements included a community athletic facility in 1980; modernization to classrooms and a new lunch court shelter in 2002; and a staff lounge in 2004. Recent improvements included HVAC upgrades in 2015 and solar energy in 2018.

Proposed Improvements

Capital projects to include replacing old and inadequate classroom buildings with new facilities. Instructional upgrades to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education, updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Student

safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs; upgraded and expanded food service areas and kitchen to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Major repair and replacement work to address deteriorated walls, floors, and ceilings; old doors and windows; aging plumbing, pipes, and fixtures; electrical systems; sidewalks and paved areas throughout the campus. Replacement of playfields; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; and repair or replacement of leaky roof systems. To ensure accessibility and code compliance, the scope to include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; renovation and upgrade of restroom facilities to meet current code standards; and modernization of playgrounds to improve safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Perkins School

Prior Improvements

Perkins School was originally constructed in 1942 and has served the community for 84 years. Earlier improvements included site modernization that featured a new two-story classroom, plus multipurpose and food service buildings in 1991. Recent improvements include solar energy system in 2011 and HVAC upgrades in 2019.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds will be renovated or newly constructed.

Classroom and campus upgrades at Perkins School to include STEAM labs, maker spaces, and collaborative learning environments, expanded and improved facilities for special education students, updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Campus safety improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs.

Facility improvements will address deteriorated walls, floors, and ceilings; old doors and windows; aging plumbing, pipes, and fixtures; electrical systems; sidewalks and paved areas throughout campus buildings; replacement of playfields; repair or replacement of cracked, leaky, or deteriorated site utility piping; including storm water and sewer lines; and repair or replacement of leaky roof systems. Scope to include accessibility improvements to meet federal

and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Perry Elementary School

Prior Improvements

Perry Elementary School was originally constructed in 1955 and has served the community for 71 years. Early improvements included a new classroom building in 1957, modernized classroom buildings in 2002, and a new library building in 2006. Recently completed improvements include HVAC upgrades in 2015; modernized classroom buildings, two new kinder buildings, a new administration building, and new solar system in 2025. A new joint use field was completed in 2026.

Proposed Improvements

Additional improvements at Perry Elementary School to include STEAM labs, maker spaces, collaborative learning spaces, expanded and improved facilities for special education students, updated classroom instructional technology, and modernized wired and wireless network infrastructure. Repair/replacement of leaky roofs. Campus safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs.

Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions. Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Pershing Middle School

Prior Improvements

Pershing Middle School was originally constructed in 1963 and has served the community for 63 years. Earlier improvements included site modernization in 1996, library re-configuration, campus wide modernization in 2003, and solar panels in 2012. Recent improvements include classrooms and support services modernization in 2014, artificial turf replacement in 2016, and solar energy system carports in 2025.

Proposed Improvements

Campus work at Pershing Middle School to include replacing old and inadequate classroom buildings with new facilities.

Facility improvements to include expanded and improved facilities for special education, updated classroom and instructional technology; modernized wired and wireless network infrastructure. Career-readiness improvements to include future-readiness learning labs that provide hands-on experience aligned with career technical education pathways. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs. Upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals. Provide fire alarm and sprinkler system upgrades to meet current life-safety standards.

Major repair and replacement work to address deteriorated walls, floors, and ceilings; old doors and windows; aging plumbing, pipes, and fixtures. Repairs to electrical systems; sidewalks and paved areas throughout the campus, along with replacement of playfields, sports fields, and track surfaces, repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines. Scope to include accessibility improvements to meet federal and state requirements for persons with disabilities, renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Point Loma High School

Prior Improvements

Point Loma High School was originally constructed in 1925 and has served the community for 101 years. The two original school buildings were later rebuilt in 1976. Additional campus expansions included a new performing arts building in 1977; a new science building in 1997; and in 2004 a new two-story classroom building, lunch court shelter, and modernization of all existing buildings. In 2011, a new two-story classroom building was constructed, and portable classrooms were removed.

More recent enhancements include construction of a new weight room building, installation of a synthetic sports turf field, and conversion of existing Building 900 into music and motion picture industry spaces for the CCTE program in 2012; a new concessions, restrooms, and ticket booth building in 2013; new stadium lighting and public address systems in 2017; a new three-story library/media center and classroom building along with new visitor bleachers, concessions and ticket booth buildings, and parking lot improvements in 2022; and installation of new solar system canopies in 2024.

Proposed Improvements

Visual and Performing Arts (VAPA) education facilities and the gymnasium and locker room facilities to be renovated or newly constructed.

Capital projects at Point Loma High School to include expanded and improved facilities for special education, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Career-readiness improvements to include upgrades to existing or construction of new College and Career Technical Education (CCTE) facilities. Student safety and health improvements to include upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals. Provide fire alarm and sprinkler system upgrades to meet current life-safety standards; and safely remove and abate asbestos, lead-based paint, mold, and other hazardous materials.

Facility repairs to address deteriorated walls, floors, and ceilings; old doors and windows; aging plumbing, pipes, and fixtures; electrical systems; and sidewalks and paved areas throughout the campus. Replacement of playfields, sports fields, and track surfaces, and repair or replacement of leaky roof systems as deemed necessary. To ensure accessibility and code compliance, the scope to include improvements to meet federal and state requirements for persons with disabilities. Renovate and upgrade restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Porter Elementary School

Prior Improvements

Porter Elementary School was originally constructed in 2007 and has served the community for 19 years. Improvements included solar energy systems added in 2012.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Instructional upgrades to include STEAM labs, maker spaces, and collaborative learning environments, expanded and improved facilities for special education students, updated classroom and instructional technology. Modernize wired and wireless network infrastructure. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs. Upgrade and expand food service areas and kitchen to improve student access to healthy and nutritious meals. Provide fire alarm and sprinkler system upgrades to meet current life-safety standards.

Comprehensive repair and replacement work to include repair or replacement of cracked, leaky, or deteriorated piping, including storm water and sewer lines, and repair or replacement of

deteriorated wall, floor, and ceiling finishes. To ensure accessibility and code compliance, the scope to include accessibility improvements for persons with disabilities. Renovate and upgrade restroom facilities to meet current code standards. Modernize playgrounds to improve student wellness. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Riley School

Prior Improvements

Riley School was originally constructed in 1959 and has served the community for 67 years. Improvements included converting a classroom to a science classroom in 1988 and site modernization in 2018.

Proposed Improvements

Capital projects at Riley School to include replacing obsolete and inadequate student services buildings and facilities and replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Campus upgrades to include STEAM labs, maker spaces, and collaborative learning environments, expanded and improved facilities for special education, updated classroom and instructional technology, and modernize wired and wireless network infrastructure. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs; new student drop-off and pick-up zones for pedestrian safety and traffic flow; and shade shelters at playgrounds. Food service areas and kitchen to be upgraded and expanded to improve student access to healthy and nutritious meals. Fire alarm and sprinkler system to be upgraded to meet current life-safety standards. Asbestos, lead-based paint, mold, and other hazardous materials to be removed and abated.

Facility repairs and replacement address deteriorated walls, floors, and ceilings; old doors and windows; aging plumbing, pipes, and fixtures; electrical systems; and sidewalks and paved areas throughout the campus, along with replacement of playfields, sports fields, and track surfaces; repair or replacement of leaky roof systems; and repair or replacement of deteriorated interior and exterior walls, flooring, and ceiling finishes. To ensure accessibility and code compliance, the scope to include accessibility improvements for persons with disabilities. Repair or replace aging portable classrooms to maintain code compliance, as deemed necessary. Renovate and upgrade restroom facilities to meet current code standards, and modernize physical education facilities, playgrounds, and fields. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy

consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Rodriguez Elementary School

Prior Improvements

Rodriguez Elementary School was originally constructed in 2007 and has served the community for 19 years. Past improvements included campus modernization in 2005 and a solar energy system added in 2012.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Facility improvements to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs.

Comprehensive repair and replacement work to include repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines. To ensure accessibility and code compliance, the scope includes accessibility improvements to meet federal and state requirements for persons with disabilities; renovation and upgrade of restroom facilities to meet current code standards; and modernization of playgrounds. Energy efficiency and sustainability improvements including EV charging stations to support the district's clean transportation goals; replacement of aging HVAC equipment with energy-efficient systems; and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Rolando Park Elementary School

Prior Improvements

Rolando Park Elementary School was originally constructed in 1952 and has served the community for 74 years. Earlier improvements included an admin remodel in 1958 and a new library in 2006. Recent improvements include HVAC upgrades in 2020; a joint use field in 2022; and a site modernization project that includes a new admin addition and new kindergarten building in 2026.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly

constructed.

Capital projects to include STEAM labs, maker spaces, and collaborative learning environments, expanded and improved facilities for special education students, updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Campus safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs, and upgraded fire alarm and sprinkler system to meet current life-safety standards.

Major repair and replacement work at Rolando Park Elementary School includes reroofing, plus renovation of deteriorated interior and exterior wall, floor, and ceiling finishes. Scope to include accessibility and code compliance upgrades as well as removal of aging portable classrooms. Energy efficiency and sustainability improvements may add EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Roosevelt Middle School

Prior Improvements

Roosevelt Middle School was originally constructed in 1922 and has served the community for 104 years. A construction phase in 1959 added a two-story classroom building with locker and gymnasium buildings. The campus footprint increased again in 1975 with the construction of an auditorium, a new classroom building, and classroom additions.

Additional campus improvements in 1976 included the construction of a new food service building, a library, an administration building, and classroom facilities. More recent enhancements include the 2011 installation of rooftop solar system panels and a new joint use field. In 2016, HVAC systems were added to multiple buildings. The recent construction completed in 2026 includes a new administration building with two classrooms, the conversion of the former administration building into a six-classroom facility, and a new parking lot equipped with solar energy system carports.

Proposed Improvements

Instructional upgrades at Roosevelt Middle School to include expanded and improved facilities for special education students, updated classroom instructional technology; and modernized wired and wireless network infrastructure. Career-readiness improvements to include future-readiness learning labs that provide hands-on experience aligned with career technical education pathways. Student safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs, upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals, fire alarm and sprinkler system upgrades to meet current safety standards, and safe removal and

abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Facility improvements to include replacing old and inadequate classroom buildings with new facilities. Renovation of existing buildings to include deteriorated walls, floors, ceilings, doors, windows, aging plumbing, fixtures, electrical systems, sidewalks and paved areas throughout the campus, and leaky roof systems. To ensure accessibility and code compliance, the scope to include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms, and renovation upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include replacement of aging HVAC equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Rosa Parks Elementary School

Prior Improvements

Rosa Parks Elementary School was originally constructed in 1997 and has served the community for 29 years. Past improvements include six portable classrooms in 1998, kindergarten building modifications and new solar system in 2012, and HVAC upgrades in 2016.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Classroom and campus upgrades to include expanded and improved facilities for special education, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Campus safety and health improvements to facilitate expanded after-school programs.

Comprehensive renovation scope to include addressing cracked or deteriorated site utility piping, including storm water and sewer lines; repair or replacement of leaky roof systems; and remodel of deteriorated interior and exterior wall, floor, and ceiling finishes. Scope to include ADA improvements to meet federal and state requirements for persons with disabilities, renovation and upgrade of restroom facilities to meet current codes, and modernization at playgrounds. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Ross Elementary School

Prior Improvements

Ross Elementary School was originally constructed in 1959 and has served the community for 67 years. Past improvements included a new classroom building in 1961. A site modernization in 2005 featured a new library building and lunch court shelter, plus renovations to the multi-purpose room building, kindergarten building, and three classroom buildings. Recent improvements include HVAC upgrades in 2018 and new solar system in 2025.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Campus upgrades at Ross Elementary School to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Student safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; and fire alarm and sprinkler system upgrades to meet current life-safety standards. Asbestos, lead-based paint, mold, and other hazardous materials will be safely removed and abated.

Major repair and replacement work shall proceed to address deteriorated walls, floors, and ceilings; old doors and windows; aging plumbing, pipes, and fixtures; electrical systems; and sidewalks and paved areas throughout the campus, including replacement of playfields, sports fields, and track surfaces. Scope to include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms; renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Rowan Elementary School

Prior Improvements

Rowan Elementary School was originally constructed in 1955 and has served the community for 71 years. Early improvements included a new library building and modernized classroom buildings in 2003 and HVAC upgrades in 2018. Recently, improvements in 2025 include new administration building, new support building, modernized classroom buildings, kindergarten classrooms and playground, upgraded play areas, and a new joint use field in 2026.

Proposed Improvements

Improvements at Rowan Elementary School to include expanded and improved facilities for special education, updated classroom instructional technology, modernized wired and wireless network infrastructure, and replacement of leaking roofs. Campus safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs.

Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Salk Elementary School

Prior Improvements

Site was originally constructed in 2015 and has served the community for 11 years. Additional improvements included solar systems carport in 2015, new shade structures in 2022 and a new joint use playfield in 2026.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Capital projects to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Campus safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs.

Comprehensive repair and replacement work to include restoration of deteriorated interior and exterior wall, floor, and ceiling finishes. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

San Diego High School

Prior Improvements

San Diego High School was originally founded in 1882. Earlier building additions include a new

two-story classroom building in 1939, a new two-story JROTC and science lab building in 1940, and a new two-classroom building in 1950. Due to strict California earthquake safety laws (the Field Act), the campus added a new two-story administration and classroom building, a gymnasium, a new two-story food service and library building, and a single-story classroom building in the 1970's. Subsequent upgrades included stadium improvements in 1980, science classrooms in 1987, and a two-story classroom building in 1996. The campus expanded further in 2001 with the addition of a two-story science building and a three-story classroom building. A new two-story classroom building was also constructed in 2009.

Construction, which commenced early 2021, is currently entering its final phase for the site modernization project. Key improvements include renovations to the existing administration and classroom building, various classroom buildings, and the counselor's office. Additionally, the project features the installation of HVAC systems in three classroom buildings. New structures include the addition of two new food kiosks.

Proposed Improvements

Capital projects at San Diego High School will include replacing old and inadequate classroom and science buildings with new facilities. New VAPA education facilities will be constructed.

Campus upgrades to include expanded and improved facilities for special education students, updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Career-readiness improvements to include upgrades to existing or construction of new CCTE facilities. Student safety improvements include fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Comprehensive repair and replacement work to address deteriorated walls, floors, and ceilings; old doors and windows; HVAC systems; aging plumbing, pipes, and fixtures; electrical systems; and sidewalks and paved areas throughout campus, along with replacement of sports fields and track surfaces; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines. To ensure accessibility and code compliance, the scope will include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; and renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

San Diego School of Creative and Performing Arts

Prior Improvements

San Diego School of Creative and Performing Arts (SCPA) was originally constructed in 1978

and has served the community for 48 years. Earlier improvements included HVAC; classroom and support space upgrades in 2010, 2015, and 2017; and a new live broadcast studio in 2013. Recent improvements include new solar carports in 2019, security fencing and entryway security improvements in 2020, and a roofing replacement in 2022.

Proposed Improvements

Campus work at SCPA will include replacing old and inadequate classroom buildings with new facilities.

Facility improvements to include expanded and improved facilities for special education students, updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Student safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Major repair and replacement work to address deteriorated walls, floors, and ceilings; old doors and windows; HVAC systems; aging plumbing, pipes, and fixtures; electrical systems; sidewalks and paved areas throughout campus. Replacement of cracked, leaky, or deteriorated storm water and sewer lines. To ensure accessibility and code compliance, the scope will include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; and renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements will include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Sandburg Elementary School

Prior Improvements

Sandburg Elementary School was originally constructed in 1976 and has served the community for 50 years. Past improvements have included a site modernization in 2002, HVAC upgrades in 2015, and a new solar PV system in 2024.

Proposed Improvements

Facility improvements to include renovation, replacement or new construction of existing general classrooms, as well as transitional kindergarten classrooms, restrooms, and playgrounds. Capital projects to further include construction or renovation of STEAM facilities, maker spaces, and collaborative learning environments; facilities for special education, installation of updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Campus improvements to include additional exterior lighting to increase student

safety and facilitate expanded after-school programs; and new student drop-off and pick-up zones to improve pedestrian safety and traffic flow. Upgrades to include expansion of food service areas and kitchen to improve student access to healthy and nutritious meals. Other student health improvements to include fire alarm and sprinkler system upgrades to meet current life-safety standards.

Facility improvements to include the replacement of deteriorated walls, floors, and ceilings; old doors and windows; aging HVAC systems; plumbing, pipes, and fixtures; and electrical systems. Further improvements to include repair/replacement of deteriorated or cracked sidewalks and paved areas throughout campus; aging HVAC systems; and deteriorated playfields. To ensure accessibility and code compliance, the scope will include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; and renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Scripps Ranch High School

Prior Improvements

Scripps Ranch High School was originally constructed in 1993 and has served the community for 33 years. Earlier improvements include a PE building in 1997, classroom buildings in 2002, a solar energy system in 2004, and a synthetic field and track in 2006. Additional improvements include a classroom building in 2011, and HVAC upgrades in 2014 and 2019. A new softball field and football support buildings, a new classroom building, plus a new softball field and football support buildings were added in 2020.

Proposed Improvements

Capital projects at Scripps Ranch High School to include replacing old and inadequate classroom buildings with new facilities. Visual and Performing Arts (VAPA) education facilities to be renovated or newly constructed.

Instructional upgrades to include expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Additional improvements to include upgrades to existing or construction of new College and Career Technical Education (CCTE) facilities. Campus improvements to include new student drop-off and pick-up zones to improve pedestrian safety and traffic flow.

Further capital improvements to include renovation or replacement of playfields, and deteriorated sports fields, and track surfaces. Additional improvements to include interior and exterior wall, floor, and ceiling finishes. Code compliance upgrades will include repair or replacement of aging portable classrooms. Energy efficiency and sustainability improvements to

include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and installation of LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Sequoia Elementary School

Prior Improvements

Sequoia Elementary School was originally constructed in 1960 and has served the community for 66 years. Early improvements included renovations of existing classroom and administration buildings in 2001. Recent upgrades include HVAC and a new joint use field in 2022, along with modernization of existing classroom buildings in 2025.

Proposed Improvements

Campus upgrades to include expanded and improved facilities for special education, updated classroom instructional technology; and modernized wired and wireless network infrastructure. Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs, plus upgraded/expanded food service areas and kitchens to improve student access to healthy and nutritious meals.

Major repair and replacement work to include leaky roof systems. Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Session Elementary School

Prior Improvements

Sessions Elementary School was originally constructed in 1956 and has served the community for 70 years. Additional classrooms were constructed in 1960. Further improvements included the construction of a library in 2003, and a student drop off and pick up, and HVAC upgrades in 2009.

Proposed Improvements

Campus work to include renovation or new construction to replace old and inadequate classroom buildings, transitional kindergarten classrooms, restrooms, and playgrounds.

Facility upgrades to include construction or renovation of STEAM labs, maker spaces, and

collaborative learning environments; facilities for special education; installation of updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; new student drop-off and pick-up zones to improve pedestrian safety and traffic flow; and playground shade structures for student health and comfort. Food service areas and kitchens will be upgraded to improve student access to healthy and nutritious meals. Additional health improvements to include fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Facility improvements will replace deteriorated walls, floors, and ceilings; old doors and windows; aging HVAC systems; and plumbing, pipes, fixtures, and electrical systems. Additional improvements to include repair/renovation of damaged sidewalks and paved areas throughout the campus; and inadequate playfields, sports fields, and track surfaces. Further improvements to address deteriorated site utility piping, and leaky roof systems. To ensure accessibility and code compliance, the scope will include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; renovation and upgrade of restroom facilities to meet current code standards. Further safety improvements to include modernization of physical education facilities, playgrounds, and fields to improve safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, and replacement and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Sherman Elementary School

Prior Improvements

Sherman Elementary School was originally constructed in 1889 and has served the community for 137 years. The campus underwent a comprehensive rebuild in 2008, which provided two kindergarten classroom structures, an administration building, a lunch shelter, a parking lot, and a multipurpose facility with a kitchen. This project also introduced upgraded playground areas tailored for kindergarten, primary, and upper-grade students. Most recently, the school integrated sustainability upgrades by installing solar energy system panels in 2024.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Facility improvements at Sherman Elementary School to include construction or renovation of STEAM labs, maker spaces, and collaborative learning environments; facilities for special education, installation of updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Campus improvements to include additional exterior

lighting to increase student safety and facilitate expanded after-school programs.

Additional capital projects to include replacement of inadequate playfields; deteriorated site utility piping; and interior and exterior wall, floor, and ceiling finishes. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Silver Gate Elementary School

Prior Improvements

Silver Gate Elementary School was originally constructed in 1951 and has served the community for 75 years. Past improvements include comprehensive reroofing in 2001, followed by a classroom building upgrade and new library in 2003. Further improvements included a new synthetic turf field in 2018 and HVAC upgrades in 2020.

Proposed Improvements

Facility improvements at Silver Gate Elementary School to include replacing aging student services and classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be newly constructed.

Capital projects to include new or renovated STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education students; classroom and instructional technology; and wired and wireless network infrastructure. Student safety improvements to include additional exterior lighting to facilitate expanded after-school programs. Shade structures to be provided. Student health improvements to include upgraded and expanded food service areas and kitchens to improve student access to nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of hazardous materials.

Facility improvements to include repair and replacement of deteriorated walls, floors, and ceilings; old doors and windows; damaged sidewalks and paved areas; and aged fixtures and electrical systems. Deteriorated site utility piping, including storm water and sewer lines, to be repaired or replaced; leaky roof systems to be replaced. To ensure accessibility and code compliance, scope to include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replace aging portable classrooms to maintain code compliance; renovate and upgrade restroom facilities to meet current code standards; and modernize playgrounds to improve safety.

Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting

to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Spreckels Elementary School

Prior Improvements

Spreckels Elementary School was originally constructed in 1968 and has served the community for 58 years. From 2021 to 2025, the campus underwent a site modernization that included renovations to four classroom buildings, and the administration and multipurpose buildings. The school also received a new joint use field, a two-story classroom building, and a recessed outdoor gathering space.

Proposed Improvements

Capital improvements at Spreckels Elementary School to include expanded and improved facilities for special education, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Additional improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs. Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Standley Middle School

Prior Improvements

Standley Middle School was originally constructed in 1976 and has served the community for 50 years. Recent improvements include a new aquatic center, a new pavilion, and renovated joint use fields in 2022. A site modernization currently underway is scheduled for completion in 2028 and includes renovations to all classroom buildings, the library, and the performing arts, administration and food service buildings. Additional projects include the replacement of HVAC systems, accessibility upgrades, hardcourt improvements, and site-wide reroofing.

Proposed Improvements

Classroom and campus upgrades at Standley Middle School to include expanded and improved facilities for special education, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Additional projects to include upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals.

To ensure accessibility and code compliance, the scope will include all necessary improvements to meet federal and state requirements for persons with disabilities, replacement or renovation of

aging portable classrooms and restroom facilities to meet current code standards. Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Sunset View Elementary School

Prior Improvements

Sunset View Elementary School was originally constructed in 1953 and has served the community for 73 years. Improvements include a new library building in 2002 and campus-wide HVAC in 2018.

Proposed Improvements

Capital projects at Sunset View Elementary School to include replacing obsolete and inadequate student services buildings and portable classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Campus upgrades to include new or renovated collaborative learning spaces, facilities for special education, classroom and instructional technology; and wired and wireless network infrastructure. Student safety improvements to include additional exterior lighting to facilitate expanded after-school programs; new student drop-off and pick-up zones to improve pedestrian safety and traffic flow; playground shade structures; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Facility improvements include repair and replacement of deteriorated walls, floors, ceilings, doors and windows; aging plumbing, pipes, fixtures, electrical systems; cracked and damaged sidewalks and paved areas throughout campus; deteriorated site utility piping, storm water and sewer lines; and leaky roof systems. Scope will include accessibility improvements to meet federal and state requirements for persons with disabilities, and repair or replacement of aging portable classrooms to maintain code compliance. Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Taft Middle School

Prior Improvements

Taft Middle School was originally constructed in 1961 and has served the community for 65 years. Past improvements include modernization of library, science rooms, and computer rooms in 2002; modernization of classrooms and support spaces in 2015; and new solar carports, a maker space, and joint use field in 2021.

Proposed Improvements

Facility improvements to include expanded and improved facilities for special education, updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Career-readiness improvements to include future-readiness learning labs that provide hands-on experience aligned with career technical education pathways. Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs, and fire alarm and sprinkler system upgrades to meet current life-safety standards.

Facility improvements at Taft Middle School to include repair or replacement of deteriorated interior and exterior walls, floors, and ceiling finishes. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals; replacement of aging HVAC equipment with energy-efficient systems; and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Tierrasanta Elementary School

Prior Improvements

Tierrasanta Elementary School opened in 1971 and has served the community for 55 years. Past improvements include two new classroom buildings in 1974, then a new multipurpose building along with a new educational building and joint use field in 1975. A new lunch shelter and site improvements were completed in 2002. Recent upgrades include new HVAC systems in 2015 and new solar PV panels in 2018.

Proposed Improvements

Campus work at Tierrasanta Elementary School to include replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Capital projects to include STEAM labs, maker spaces, and collaborative learning spaces; expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Other improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; upgraded and expanded kitchen and food service areas to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other

hazardous materials.

Comprehensive repair and replacement work to address deteriorated walls, floors, and ceilings, doors and windows; aging plumbing, pipes, fixtures, and electrical systems. Additional repair and replacement work to include cracked and damaged sidewalks and paved areas. Scope to include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms and restroom facilities to maintain code compliance; and modernization of physical education facilities, playgrounds, and fields to improve safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Toler Elementary School

Prior Improvements

Toler Elementary School was originally constructed in 1958 and has served the community for 68 years. Past improvements included site modernization in 2003 and HVAC upgrades in 2017.

Proposed Improvements

Facility improvements to include replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed. Playfields to be improved and installed for student and neighborhood joint use.

Instructional upgrades to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Further improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; new student drop-off and pick-up zones to improve pedestrian safety and traffic flow; playground shade structures; and fire alarm and sprinkler system upgrades to meet current life-safety standards. Additional improvements to include upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Major repair and replacement work at to address deteriorated walls, floors, ceilings, doors and windows; and aging plumbing, pipes, fixtures, and electrical systems. Other repair/replacement work to address cracked sidewalks and paved areas throughout campus buildings; leaky, or deteriorated site utility piping, storm water and sewer lines; and leaky roof systems.

Scope to include accessibility improvements to meet federal and state requirements for persons

with disabilities; repair or replacement of aging portable classrooms and restroom facilities to maintain code compliance; and repair or replacement of playgrounds to improve safety. Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Torrey Pines Elementary School

Prior Improvements

Torrey Pines Elementary School was originally constructed in 1963 and has served the community for 63 years. Past improvements include modernization, which included a new library building and new classroom building in 2003, and HVAC upgrades in 2019.

Proposed Improvements

Capital projects to include replacing obsolete and inadequate student services and classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Classroom and campus upgrades to include STEAM labs, maker spaces, and collaborative learning spaces; expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Student safety improvements to include additional exterior lighting to facilitate expanded after-school programs, new student drop-off and pick-up zones to improve pedestrian safety and traffic flow, playground shade structures, and fire alarm and sprinkler system upgrades to meet current life-safety standards. Further improvements to include upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals, and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Facility improvements to address deteriorated walls, floors, and ceilings, doors and windows; aging plumbing, pipes, fixtures, and electrical systems; cracked and damaged sidewalks and paved areas throughout the campus, and leaky roof systems. Additional projects to include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms and restroom facilities to maintain code compliance; and modernization of physical education facilities, playgrounds, and fields to improve safety. Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting

to illuminate student walkways and building entrances.

University City High School

Prior Improvements

University City High School was originally constructed in 1981 and has served the community for 45 years. Improvements over the years included a new science classroom building in 1994; solar carports in 2012 and 2024; stadium upgrades in 2012; a CCTE fabrication and design lab in 2017; and HVAC upgrades, athletic facilities, and site improvements in 2018. More recent projects included CCTE child development spaces in 2020, then administration, science classrooms, and gymnasium upgrades in 2021.

Proposed Improvements

Campus work at University City High School to include replacing old and inadequate classroom buildings with new facilities as required. Visual and Performing Arts (VAPA) education facilities to be renovated or newly constructed.

Upgrades to include expanded and improved facilities for special education, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Career-readiness improvements to include upgrades to existing or construction of new College and Career Technical Education (CCTE) facilities.

Repair and replacement work to include upgrades or replacement of sports fields and track surfaces, deteriorated interior and exterior wall finishes, flooring treatments, and ceiling finishes. Project scope to include repair or replacement of aging portable classrooms and renovation/upgrades of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Valencia Park Elementary School

Prior Improvements

Valencia Park Elementary School was originally constructed in 1951 and has served the community for 75 years. Early improvements included a two-story building, ADA upgrades, and a new lunch court shelter in 2003. A joint use field was added in 2006. Recent improvements include HVAC upgrades in 2015. Modernization is scheduled to begin in 2026 to include a new TK/kindergarten/special education building, and the modernization of administration and classroom building. The school kitchen, multi-purpose building, and library will be upgraded, and portable classrooms will be removed.

Proposed Improvements

Additional facility improvements will include the addition of STEAM labs, maker spaces, and collaborative learning spaces, and expanded and improved facilities for special education. Additional improvements to include updated instructional technology, and modernized wired and wireless network infrastructure. Campus improvements will include additional exterior lighting to increase student safety and facilitate expanded after-school programs.

Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Vista Grande Elementary School

Prior Improvements

Vista Grande Elementary School was originally constructed in 1978 and has served the community for 48 years. Earlier improvements included HVAC upgrades in 1999 and the addition of a lunch court shelter in 2002. Recent improvements include additional HVAC upgrades to provide air-conditioning to classrooms in 2014, followed by an additional lunch shelter, new modular classrooms, and a new modular conference room in 2019.

Proposed Improvements

Facility improvements at Vista Grande Elementary School to include replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Capital projects to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Campus improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; new student drop-off and pick-up zones to improve pedestrian safety and traffic flow; and upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals. Additional improvements to include fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Facility improvements to address deteriorated walls, floors, and ceilings; and old doors and windows. Additional improvements to include HVAC systems; aging plumbing, pipes, and fixtures; and electrical systems. Further renovations/repairs to include sidewalks and paved areas throughout campus buildings; the replacement of playfields; and repair or replacement of leaky roof systems. To ensure accessibility and code compliance, projects to include accessibility improvements to meet federal and state requirements for persons with disabilities; repair or replacement of aging portable classrooms to maintain code compliance; renovation and upgrade

of restroom facilities to meet current code standards; and modernization of physical education facilities, playgrounds, and fields to improve safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Walker Elementary School

Prior Improvements

Walker Elementary School was originally constructed in 1976 and has served the community for over 50 years. Prior improvements included a child development center and HVAC upgrades in 2001. Recent improvements include solar energy systems in 2024.

Proposed Improvements

Facility improvements to include renovation of existing buildings and classrooms. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Instructional upgrades to include facilities for STEAM, maker spaces, and collaborative learning spaces; expanded and improved facilities for special education; updated classroom instructional technology; and modernized wired and wireless network infrastructure. Student safety improvements to include additional exterior lighting to facilitate expanded after-school programs. Installation of playground shade structures. Upgrade and expand food service areas and kitchens to improve student access to healthy and nutritious meals. Fire alarm and sprinkler systems will be upgraded to meet current life-safety standards. Removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Repair and replacement work to include deteriorated walls, floors, ceilings, doors, windows; aging plumbing, pipes, and fixtures; electrical systems; deteriorated sidewalks and paved areas throughout campus; and repair or replacement of leaky roof systems. Accessibility improvements to meet federal and state requirements for persons with disabilities including renovation and upgrades to restroom facilities. Repair or replacement of aging portable classrooms and modernization of playgrounds and fields. Energy efficiency and sustainability improvements will include EV charging stations to support the district's clean transportation goals; replacement of aging HVAC equipment with energy-efficient systems; and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Wangenheim Middle School

Prior Improvements

Wangenheim Middle School first opened in 1978 and has served the community for 48 years. Past improvements include lunch shelters in 1980 and 1996. Recent improvements include HVAC upgrades in 2021.

Proposed Improvements

Improvements to include classroom and campus upgrades such as improved facilities for special education; updated classroom instructional technology; and modernized wired and wireless network infrastructure. Career-readiness improvements to include learning labs that align with career technical education pathways. Student safety improvements to include additional exterior lighting to facilitate expanded after-school programs; upgraded and expanded food service areas to improve student access to healthy and nutritious meals; fire alarm and sprinkler system upgrades to meet current safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Upgrades to address deteriorated walls, floors, ceilings, doors, windows; HVAC systems; aging plumbing, pipes, and fixtures; and electrical systems. Repair and replacement of deteriorated sidewalks and paved areas throughout campus; replacement of playfields; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; and repair or replacement of leaky roof systems. Scope to include accessibility improvements to meet federal and state requirements for persons with disabilities; renovation and upgrade of restroom facilities to meet current code standards; repair or replacement of aging portable classrooms; and modernization of physical education facilities. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals; replacement of aging HVAC equipment with energy-efficient systems; and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Washington Elementary School

Prior Improvements

Washington Elementary School was originally constructed in 1962 and has served the community for 64 years. Additional improvements included new classroom buildings in 1992; and new restroom building, new air conditioning systems, and a building addition in 2007. Further improvements included new admin renovation to an existing building in 2010 and new solar roof system and HVAC upgrade in 2025.

Proposed Improvements

Classrooms, restrooms, and playgrounds to be renovated or newly constructed to support transitional kindergarten students.

Campus upgrades at Washington Elementary School to include STEAM labs, collaborative learning environments, expanded and improved facilities for special education students; updated

classroom and instructional technology; and modernized wired and wireless network infrastructure. Student safety and health improvements to include additional exterior lighting to facilitate expanded after-school programs; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Facility improvements to address deteriorated walls, floors, and ceilings; old doors and windows; HVAC systems; fixtures and electrical systems; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; and replacement of leaky roof systems. To ensure accessibility and code compliance, projects will include accessibility improvements to meet federal and state requirements for persons with disabilities, including repair, removal, or replacement of aging portable classrooms to maintain building code; renovation and upgrade of restroom facilities to meet current code standards; and modernized playgrounds and fields to improve safety. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Webster Elementary School

Prior Improvements

Webster Elementary School was originally constructed in 1955 and has served the community for 71 years. Early improvements included new portable classrooms and restrooms in 2002. Past improvements include: a two-story classroom building in 2005 and library building in 2007.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Facility improvements at Webster Elementary School to include STEAM labs and collaborative learning environments, expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Student safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Comprehensive repair and replacement work to address deteriorated walls, floors, and ceilings; old doors and windows; HVAC systems; aging plumbing, pipes, and fixtures; electrical throughout campus buildings. Further improvements include a new grass/turf playfield; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; and repair or replacement of leaky roof systems. To ensure accessibility and code

compliance, projects to include accessibility improvements to meet federal and state requirements for persons with disabilities; repair, replacement or removal of aging portable classrooms to maintain code compliance; renovation and upgrade of restroom facilities to meet current code standards.

Energy-efficiency improvements to include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Wegeforth Elementary School

Prior Improvements

Wegeforth Elementary School was originally constructed in 1957 and has served the community for 69 years. Early improvements included a new child development center building in 1971, and a classroom building and restroom building in 1975. Further improvements included a new library building and lunch court shelter in 2004, and heating and cooling upgrades in 2019. In 2024 the modernization included existing classroom buildings and the administration building.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Additional projects will include expanded and improved facilities for special education, updated classroom instructional technology, and modernized wired and wireless network infrastructure. Campus safety and health improvements will include additional exterior lighting to increase student safety and facilitate expanded after-school programs.

Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include electric vehicle charging stations to support the district's clean transportation goals, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Whitman Elementary School

Prior Improvements

Whitman Elementary School was originally constructed in 1956 and has served the community for 70 years. Improvements included modernization of existing classroom buildings in 2003,

heating and cooling upgrades in 2019, and modernization of classroom buildings and administration in 2024.

Proposed Improvements

Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Instructional upgrades will include expanded and improved facilities for special education students, updated classroom instructional technology, and modernized wired and wireless network infrastructure. Campus safety and health improvements will include additional exterior lighting to increase student safety and facilitate expanded after-school programs. Upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals.

Facility improvements will include repair or replacement of leaky roof systems. Energy-efficiency improvements include solar energy and battery storage systems. Other sustainable upgrades to include EV charging stations to support the district's clean transportation goals, replacement of aging heating and cooling equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Whittier School

Prior Improvements

Whittier School was originally constructed in 1953 and has served the community for 73 years. Early improvements included new CDC classrooms in 1972, and modernization of existing classroom buildings and existing administration in 1999. Further improvements include modernization of existing classroom buildings and administration in 2004, 2010, and 2019. HVAC was installed in 2010. A multipurpose field was constructed in 2014.

Proposed Improvements

Classroom and campus upgrades to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education students; updated classroom and instructional technology; and modernized wired and wireless network infrastructure. Improvements to include additional exterior lighting to increase student safety; fire alarm and sprinkler system upgrades to meet current life-safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Comprehensive repair and replacement work to address deteriorated walls, floors, and ceilings; old doors and windows; HVAC systems; aging plumbing, pipes, and fixtures; electrical systems; throughout campus buildings. Additional work to include replacement of playfields, sports fields, and track surfaces; repair or replacement of cracked, leaky, or deteriorated site utility piping, including storm water and sewer lines; and leaky roof systems. To ensure accessibility and code

compliance, the scope to include repair or replacement of aging portable classrooms, and renovation and upgrade of restroom facilities. Energy-efficiency improvements to include solar energy systems, battery storage, and other sustainable technologies, EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems, and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Wilson Middle School

Prior Improvements

Wilson Middle School was originally constructed in 1925 and served the community for 101 years. Recent improvements include an entire campus rebuild, new administration, new classroom buildings, new food service building, new performing arts building, new multipurpose building, new multipurpose courts, and new parking structure in 2018. New solar was added in 2019 and a new artificial turf field was constructed in 2023.

Proposed Improvements

Campus upgrades at Wilson Middle School to include expanded and improved facilities for special education students, updated classroom and instructional technology; modernized wired and wireless network infrastructure. Career-readiness improvements to include learning labs that provide hands-on experience aligned with career technical education pathways. Campus safety and health improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs.

Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

Zamorano Elementary School

Prior Improvements

Zamorano Elementary School was originally constructed in 1986 and has served the community for 40 years. Earlier improvements included: north campus expansion in 1996; parking expansion in 2000; upgrades to interior finishes, underground utilities, electrical and communication systems in 2001; and a new classroom building in 2012. Recent improvements include HVAC upgrades in 2014, solar energy system carports in 2017, security fencing enhancements in 2020, and new shade shelters in 2023.

Proposed Improvements

Campus work to include replacing old and inadequate classroom buildings with new facilities. Transitional kindergarten classrooms, restrooms, and playgrounds to be renovated or newly constructed.

Facility improvements at Zamorano Elementary School to include STEAM labs, maker spaces, and collaborative learning environments; expanded and improved facilities for special education, updated classroom and instructional technology, and modernized wired and wireless network infrastructure. Improvements to include additional exterior lighting to increase student safety and facilitate expanded after-school programs; new student drop-off and pick-up zones to improve pedestrian safety and traffic flow; and upgraded and expanded food service areas and kitchens to improve student access to healthy and nutritious meals. Additional improvements to include fire alarm and sprinkler system upgrades to meet current safety standards; and safe removal and abatement of asbestos, lead-based paint, mold, and other hazardous materials.

Campus improvements to include replacement of playfields; repair or replacement of cracked, leaky, or deteriorated plumbing, including storm water and sewer lines; and repair or replacement of deteriorated interior and exterior wall, floor, and ceiling finishes. To ensure accessibility and code compliance, the scope to include improvements to meet federal and state requirements for persons with disabilities, repair or replacement of aging portable classrooms, and renovation and upgrade of restroom facilities to meet current code standards. Energy efficiency and sustainability improvements to include EV charging stations to support the district's clean transportation goals, replacement of aging HVAC equipment with energy-efficient systems and LED lighting to reduce energy consumption and greenhouse gas emissions.

Secure campus improvements will provide perimeter and interior security fencing, secure gates and door locks and hardware. Additional solutions include security camera systems and lighting to illuminate student walkways and building entrances.

PART TWO:

Projects For All School Facilities. Unless otherwise noted, the following projects are authorized to be completed as needed at each or any of the District's sites (including newly acquired or leased sites as authorized hereunder):

Thriving School Communities

To support thriving school communities, the District may replace or upgrade aging and inadequate classroom, student service, and science buildings. The District may also replace any remaining outdated building structures. Athletic facilities, playfields, and sports fields to support student health, wellness, extracurricular programs, and physical education to be constructed, renovated, or expanded. At elementary schools, provide natural play areas with native and drought-tolerant plant species.

The District may also plan, acquire property for, design, and construct new classrooms and school facilities to accommodate student enrollment in neighborhood schools, including to accommodate growth in the following high school cluster areas: Clairemont High School cluster, Crawford High School cluster, Henry High School cluster, Hoover High School cluster, Kearny

High School cluster, La Jolla High School cluster, Lincoln High School cluster, Logan Memorial Educational Campus cluster, Madison High School cluster, Mira Mesa High School cluster, Mission Bay High School cluster, Morse High School cluster, Point Loma High School cluster, San Diego High School cluster, Scripps Ranch High School cluster, Canyon Hills High School cluster, and University City High School cluster.

Student Health, Safety and Security

To enhance student safety, the District may upgrade campus security through improved lighting, door and gate hardware, fencing, cameras, and modern emergency communication systems. Additional exterior lighting will be provided to support after-school programs, and student drop-off and pick-up zones will be built to improve pedestrian safety and traffic flow. Shade structures will be installed at elementary school playgrounds. Food service areas and kitchens will be upgraded or expanded to provide students with better access to healthy and nutritious meals. Fire alarm and sprinkler systems to be upgraded to meet current safety standards. Asbestos, lead-based paint, mold, and other hazardous materials will be safely removed and abated.

Early Learning

To support the needs of our younger students, the District may renovate or construct new transitional kindergarten and/or early education classrooms, restrooms, and playgrounds.

Energy Efficiency and Sustainability

To advance energy efficiency and sustainability, the District may implement solar power, battery energy storage systems, and other technologies to reduce climate change impacts. Electric vehicle charging stations will be installed to support the District's clean transportation goals and reduce greenhouse gas emissions. Aging HVAC (heating, ventilating, and air conditioning) equipment will be replaced, and LED (light-emitting diode) fixtures will be installed to further increase energy efficiency and reduce the District's environmental footprint.

Major Repair and Replacement

To address major repair and replacement needs, the District may renovate or replace outdated school facilities, including repairing or replacing aged plumbing, pipes, and fixtures; upgrading electrical systems, wiring, and lighting; replacing old doors and windows; and replacing HVAC systems to enhance indoor air quality and energy efficiency. Deteriorated interior and exterior walls, floors, and ceilings, as well as outdoor sidewalks and paved areas, to be repaired or replaced. Aged building materials, dry rot, and termite damage will also be addressed. Leaky roof systems will be repaired or replaced.

Cracked, leaky, or deteriorated plumbing, stormwater, sewer, and other site utility systems to be repaired or replaced. Worn or cracked elementary school playground surfaces to be addressed. Multipurpose rooms and athletic facilities at elementary and middle schools to be renovated as needed. Stadiums, gymnasiums, sports fields and tracks, and other athletic facilities at high schools to be improved or replaced as needed.

Accessibility and Code Compliance

To provide accessibility and ensure compliance with ADA (Americans with Disabilities Act), the District may improve access for persons with disabilities and ensure adherence to federal and

state regulations. Aging portable classrooms will be replaced or repaired to maintain code compliance, and restroom facilities will be renovated and upgraded to meet the building code. Physical education facilities, playgrounds, and fields will be modernized to improve student safety.

Innovations in Education and Technology

To foster innovation in education and technology, the District may provide science, technology, engineering, arts, and math (STEAM) labs; maker spaces; and collaborative learning environments. Facilities for special education students to be provided, expanded, or improved. Current classroom and instructional technology and equipment will be provided to support student learning. Wired and wireless technology infrastructure to be upgraded Districtwide, including charter schools.

Visual and Performing Arts

To support Visual and Performing Arts (VAPA) education, the District may construct new or renovate existing VAPA facilities. The District may also plan, acquire or lease property for, design, and construct new VAPA classrooms and school facilities.

College and Career Readiness

To advance college and career readiness, the District may upgrade existing or construct new facilities for College and Career Technical Education (CCTE). The District may also plan, acquire or lease property for, design, and construct new classrooms and school facilities to accommodate science, technology, engineering, math Education and career pathways. The District may also create future-readiness learning labs that provide students with hands-on experience aligned with career technical education pathways.

Workforce Housing

The District may develop and construct affordable housing for school employees and teachers.

Joint-Use Facilities

To expand access to shared community spaces, the District may improve and install playfields for joint use by students and neighborhood residents.

PART THREE:

Specific Charter School Projects. Public charter school projects may include any of the types of facility improvements and other project work described in Part 2 above. In addition, unless otherwise noted, the following projects are authorized to be completed at each or any of charter school sites located within the District:

- Site reconfiguration to better accommodate charter school co-location,
- Development of new facilities for charter schools,
- Consistent with the District's obligation under Proposition 39 (approved by California voters in November 2000) and Section 47614 of the Education Code, provide classroom capacity, including furnishings and equipment, for in-district charter school students at a

level comparable to students attending district-run schools, and

- Construction, reconstruction, rehabilitation, or replacement of charter school facilities, including the furnishing and equipping of charter school facilities, or the acquisition or lease of real property for charter school facilities.

The District shall set aside from the proceeds of bonds authorized hereunder \$567 million for completion of the projects listed in this Part Three; however, the Board of Education may adjust such amount after the date hereof to reflect a change in the proportion of students residing in the District who attend charter schools. In approving the expenditures for projects listed in this Part Three, the Board of Education shall take into consideration the recommendations of a special committee established by the District for such purpose that is comprised of a majority of representatives of the charter school community.

GENERAL PROVISIONS

Each project in the Bond Project List above is assumed to include its share of costs of the election and bond issuance, construction-related costs, such as project and construction management, architectural, engineering, inspection and similar planning and testing costs, demolition and interim housing costs, legal (including litigation), accounting and similar fees, costs related to the independent annual financial and performance audits, a contingency for unforeseen design and construction costs, and other costs incidental to or necessary for the completion of the listed projects (whether the District or third parties perform the related work), including:

- Remove, dispose of, and otherwise remediate hazardous materials, including asbestos, lead, etc., where necessary,
- Address unforeseen conditions revealed by construction or modernization (including plumbing or gas line breaks, dry rot, seismic, structural, etc.),
- Other improvements required to comply with existing building codes, including the Field Act and access requirements of the Americans with Disabilities Act (ADA),
- Necessary or convenient site preparation/restoration in connection with new construction, renovation or remodeling, or installation or removal of relocatable classrooms, including ingress, egress, parking, and student dropoff, traffic lights and mitigation; demolition of existing structures; removing, replacing, or installing irrigation, drainage, utility lines (gas, water, sewer, electrical, data, and voice, etc.), trees and landscaping; relocating fire access roads; and acquiring any necessary easements, licenses, or rights of way to the property,
- Rent or construct storage facilities and other space on an interim basis, as needed to accommodate construction materials, equipment, and personnel, and interim classrooms (including relocatables) for students and school functions or other storage for classroom materials displaced during construction,
- Acquisition of any of the facilities on the Bond Project List through lease or lease-purchase arrangements or execution of purchase options under a lease for any of these authorized facilities,
- Furnishing and equipping of existing and newly constructed, modernized, or rehabilitated classrooms and facilities on an ongoing basis, including replacing worn, broken, or out-of-date furniture and equipment for all classrooms, athletic facilities, and other facilities, as

- needed or convenient, and
- Repair, upgrade, modify, expand, refinish, replace and construct site improvements, including off-street parking areas, pickup/dropoff, signage, paths, sidewalks and walkways, canopies, hard courts (student play areas), athletic play fields, swimming pools, landscaping, irrigation, permanent athletic field equipment and facilities (including basketball standards, goals and goalposts, backstops), field lighting, etc.

FURTHER SPECIFICATIONS

Joint-Use Projects. The District may enter into agreements with other public agencies or nonprofit organizations for joint use of the school facilities financed with the proceeds from the sale of bonds authorized by this proposition, including recreational and athletic facilities, financed with the proceeds of the bonds in accordance with Education Code Section 17077.42 (or any successor provision). The District may seek State grant funds for eligible joint-use projects as permitted by law, and this proposition hereby specifies and acknowledges that, subject to the limitations on the uses provided for herein, the proceeds from the sale of bonds authorized by this proposition will or may be used to fund all or a portion of the local share for any eligible joint-use projects identified in the Bond Project List or as otherwise permitted by California State regulations, as the Board shall determine.

Single Purpose. All of the purposes enumerated in this proposition shall be united and voted upon as one single proposition, pursuant to Education Code Section 15100, and all the enumerated purposes shall constitute the specific single purpose of the bonds, and the proceeds of the sale of bonds authorized by this proposition shall be spent only for such purpose, pursuant to California Government Code Section 53410.

Bonds may be Issued in Excess of Statutory Bonding Limit. Issuance of all of the authorized bonds might require the outstanding debt of the District to exceed its statutory bonding limit (currently 2.50% of the total assessed valuation of taxable property in the District). In that event, the District intends to seek a waiver of its bonding limit from the State Board of Education, which has the power to waive certain requirements of the Education Code applicable to the District. By approval of this proposition, the voters have authorized the District to seek such a waiver, and to issue authorized bonds in excess of the District's statutory bonding limit as the State Board of Education may approve. No such waiver has yet been sought or granted.

Other Terms of the Bonds. When sold, the bonds shall bear interest at an annual rate not exceeding the statutory maximum, and that interest shall be made payable at the time or times permitted by law. The bonds may be issued and sold in several series, and no bond shall be made to mature more than the statutory maximum number of 40 years from the date borne by that bond.

Sustainability Standards. The Board of Education has currently adopted Guidelines for Sustainable Construction, requiring design professionals and staff to follow California's Collaborative for High Performance Schools (CHPS) standards and best practices for District building projects. These standards incorporate the latest green building practices to reduce

operating costs, reduce environmental impact, and increase building life, while creating schools that are healthy, comfortable, well lit and well equipped.

The District intends to incorporate sustainable site design, water conservation, energy efficiency, improving indoor air quality and incorporating sustainable materials and products into the bond projects, emphasizing long term life cycle cost analysis in its design process. It is intended that planned maintenance work will also incorporate improvements to existing facilities with respect to sustainability and energy conservation, whenever feasible.

Renovation/Modernization. For purposes of the Bond Project List, renovation and modernization projects are intended to improve the building systems and infrastructure, weather protections, finishes, and technology, or reallocate and reorganize space, to a condition that will provide a sustainable, functional educational and administrative environment for future years, comparable to new construction. Renovation projects may include, but are not limited to nor necessarily encompass, all of the following, depending upon the age, condition and needs of each particular school facility:

- Upgrade electrical, communication (including data and voice), fire alarm, and similar building systems as well as main power service and distribution, which may include active and passive solar power and heating system acquisition, installation and construction,
- Replace, repair or upgrade plumbing, piping and drainage systems, including gas and water supply, meters, water heating, and wastewater systems, plumbing fixtures and sinks, fire sprinkler systems, etc., within buildings and sites and connections to city supply and drainage systems,
- Replace or modify aging heating, ventilation and air cooling systems with energy-efficient heating and air cooling systems (HVAC), including installing energy management systems (EMS),
- Replace, modify, upgrade interior lighting and exterior safety/security lighting systems and fixtures, as necessary,
- Repair, modify and construct structural elements of the existing structure as necessary,
- Renovate or restore historical buildings,
- Replace or repair aging roofs with similar materials or District standard materials,
- Replace, repair, install and construct, as necessary, interior spaces: walls, floor and ceiling finishes, doors, door locks, windows, cabinets and casework, and equipment attached to wall surfaces (including whiteboards, marker boards, tack boards, television mounts, scoreboards, fire extinguishers, kitchen cabinets/equipment, etc.),
- Upgrade, modify and construct restroom facilities,
- Comply, as necessary, with Americans with Disabilities Act (ADA) and Title 24 requirements,
- Refinish the exterior finishes of the school (including stucco, wood and metal trims, wood siding, paint, etc.); replace doors and windows,
- Modify, expand, separate, convert and construct school support areas, including staff work and lunch areas, to provide adequate, functional environments, and
- Modify, replace and construct functional components of altered or replaced building components (including rainwater leaders, fascias, mansards, etc.).

For any project involving renovation, repair or rehabilitation of a building or the major portion of a building, the District shall be authorized to proceed with new replacement construction instead (including any necessary demolition), if the Board of Education determines that replacement and new construction is more practical than rehabilitation and renovation, considering the building's age, condition, expected remaining life, comparative cost, and other relevant factors.

Interpretation. The terms of this bond proposition and the words used in the Bond Project List shall be interpreted broadly to effect the purpose of providing broad and clear authority for the officers and employees of the District to provide for the school facilities projects the District proposes to finance with the proceeds of the sale of bonds authorized by this proposition within the authority provided by law, including Article XIII A, Section 1(b)(3) of the California Constitution, Education Code Section 15000 *et seq.* and the Strict Accountability in Local School Construction Bonds Act of 2000. Without limiting the generality of the foregoing, such words as repair, improve, upgrade, expand, modernize, renovate, and reconfigure are used in the Bond Project List to describe school facilities projects in plain English and are not intended to expand the nature of such projects beyond, or have an effect on, and shall be interpreted to only permit, what is authorized under Article XIII A, Section 1(b)(3) of the California Constitution, Education Code Section 15000 *et seq.* and the Strict Accountability in Local School Construction Bonds Act of 2000. In this regard, the Bond Project List does not authorize, and shall not be interpreted to authorize, expending proceeds of the sale of bonds authorized by this proposition for current maintenance, operation or repairs. The school facilities projects on the Bond Project List only authorize capital expenditures.

Headings. The headings or titles of the sections of the bond proposition, including any headings or titles included in the Bond Project List, are solely for convenience of reference and shall not affect the meaning, construction or effect of the bond proposition.

Severability. The Board hereby declares, and the voters by approving this bond measure concur, that every section and part of this bond measure has independent value, and the Board and the voters would have adopted each provision hereof regardless of every other provision hereof. Upon approval of this bond measure by the voters, should any part be found by a court of competent jurisdiction to be invalid for any reason, all remaining parts hereof shall remain in full force and effect to the fullest extent allowed by law, and to this end the provisions of this bond measure are severable.

The Bond Project List shall be considered a part of this ballot proposition, and shall be reproduced in any official document required to contain the full statement of the bond proposition.

[End of Full Text of Proposition]

EXHIBIT B

TAX INFORMATION STATEMENT

An election will be held in the San Diego Unified School District (the “District”) on November 3, 2026, to authorize the sale of \$3.5 billion in bonds of the District to finance school facilities as described in the measure. If the bond measure is approved by at least 55% of the voters of the District voting on the bond proposition, the District expects to issue the bonds in multiple series over time. Principal and interest on the bonds will be payable from the proceeds of tax levies made upon the taxable property in the District. The following information is provided in compliance with Sections 9400 through 9405 of the California Elections Code.

1. The best estimate of the average annual tax rate that would be required to be levied to fund this bond issue over the entire duration of the bond debt service, based on assessed valuations available at the time of filing of this statement, is 3.2 cents per \$100 (\$32.00 per \$100,000) of assessed valuation. The final fiscal year in which the tax to be levied to fund this bond issue is anticipated to be collected is fiscal year 2062-63.
2. The best estimate of the highest tax rate that would be required to be levied to fund this bond issue, based on estimated assessed valuations available at the time of filing of this statement, is 5.918 cents per \$100 (\$59.18 per \$100,000) of assessed valuation in fiscal year 2036-37.
3. The best estimate of the total debt service, including the principal and interest that would be required to be repaid if all of the bonds are issued and sold is approximately \$8,100,000,000.

Voters should note that estimated tax rates are based on the *ASSESSED VALUE* of taxable property on the County’s official tax rolls, *not* on the property’s market value, which could be more or less than the assessed value. In addition, taxpayers eligible for a property tax exemption, such as the homeowner’s exemption, will be taxed at a lower effective tax rate than described above. Certain taxpayers may also be eligible to postpone payment of taxes. Property owners should consult their own property tax bills and tax advisors to determine their property’s assessed value and any applicable tax exemptions.

Attention of all voters is directed to the fact that the foregoing information is based upon the District’s projections and estimates only, which are not binding upon the District. The estimates are in addition to, and not inclusive of, other taxes levied by the District to pay bonds authorized at other elections. The average annual tax rate, the highest tax rate, the final fiscal year in which the tax is anticipated to be collected and the year or years in which they will apply, and the actual total debt service, may vary from those presently estimated for a variety of reasons, including, without limitation, due to variations in the timing of bond sales, the amount or amortization of bonds sold, market conditions at the time of each sale, and actual assessed valuations over the term of repayment of the bonds. The dates of sale and the amount

or amortization of bonds sold at any given time will be determined by the District based on need for project funds and other factors, including the legal limitations on bonds approved by a 55% affirmative vote. Market conditions, including, without limitation, interest rates, are affected by economic and other factors beyond the control of the District and will depend on the bond market at the time of each sale. Actual future assessed valuation will depend upon the amount and value of taxable property within the District as determined by the County Assessor in the annual assessment and the equalization process. The growth or decline in assessed valuation is the result of a number of economic and other factors outside the control of the District.

Dated: July 14, 2026.



Superintendent
San Diego Unified School District

EXHIBIT C

ABBREVIATION OF

**SAN DIEGO UNIFIED SCHOOL DISTRICT SCHOOL REPAIR, STUDENT SAFETY,
NO TAX RATE INCREASE MEASURE
TO APPEAR ON BALLOT**

“To repair/upgrade all public schools, help retain/attract teachers by:

- Repairing deteriorating roofs, plumbing, restrooms;
- Providing safe drinking water;
- Removing asbestos, lead paint, mold;
- Upgrading outdated career/vocational, science, technology, engineering classrooms;

shall San Diego Unified School District’s measure authorizing \$3,500,000,000 in bonds at legal rates, levying \$32 per \$100,000 of assessed value, providing \$204,000,000 annually while bonds are outstanding, requiring public spending disclosure, audits, citizens oversight, be adopted?”

BOARD ACTION OFFICER'S CERTIFICATE

I, the undersigned authorized officer of the Board of Education of the San Diego Unified School District, County of San Diego, California, hereby certify as follows:

The attached is a full, true and correct copy of a resolution duly passed and adopted at a regular meeting of the Board of Education of the District duly and regularly held at the regular meeting place thereof on July 14, 2026, and entered in the minutes thereof, of which meeting all of the members of the Board of Education had due notice and at which a quorum thereof was present. The resolution was adopted by the following vote:

AYES: 5

NOES: 0

ABSTAIN: 0

ABSENT: 0

An agenda of said meeting was posted at least 72 hours before said meeting at 4100 Normal Street, San Diego, California, a location freely accessible to members of the public, and a brief description of said resolution appeared on said agenda.

I have carefully compared the same with the original minutes of said meeting on file and of record in my office; the foregoing resolution is a full, true and correct copy of the original resolution adopted at said meeting and entered into said minutes; and said resolution has not been amended, modified or rescinded since the date of its adoption, and the same is now in full force and effect.

WITNESS my hand this 14th day of July, 2026.



Board Action Officer of the Board of Education
San Diego Unified School District,
County of San Diego, California