Completed Measure O Projects RUSD



Sierra Middle School

Measure O Campus Improvements

Project Description

Sierra Middle School was built in 1957. Under Measure O, Sierra Middle School will received HVAC replacement, light and fire alarm upgrades, ADA accessibility improvements, renovation of SDC classrooms, interior finishes, parking lot expansion, and beautification.

Project Group: Group A

Architect: TBP Architects

DSA Status: Approved on February 19, 2018 **Construction:** Completed – November 2019

Construction Status: Completed **Project Budget:** \$9,981,631

Project Status

This project is 100% complete and has been closed out with the Division of State Architect (DSA).

Sierra Middle School



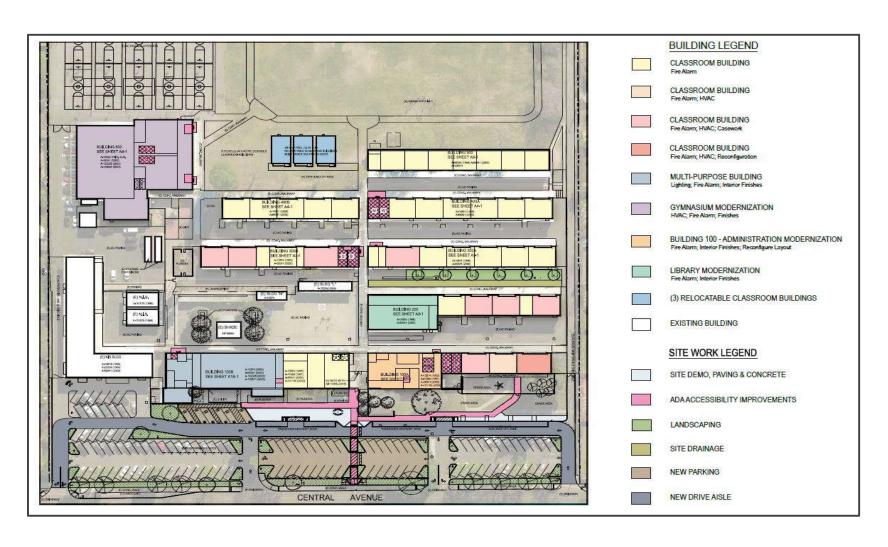
HVAC start up on Gymnasium roof



Front fence and handrails

Sierra Middle School

New Site Plan



Measure O Campus Improvements

Project Description

Highgrove Elementary School was built in 1956. The site currently has 26 portable classroom buildings. Under Measure O, Highgrove Elementary School received general site improvements, including grading, utilities, paving, new parking and drop-off, a new kinder two-story classroom building with 12 classrooms, and a new HVAC system, playground equipment, roof replacement, interior finishes, and accessibility upgrades.

Project Group: Group A

Architect: Ruhnau Clarke Architects

DSA Status: Approved on February 6, 2019 **Construction: Completed** – August 2020

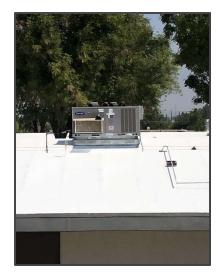
Project Budget: \$24,538,218

Project Status

- ✓ The construction scope of this project is 100% complete
- ✓ The CBOC committee held a meeting at Highgrove on January 29, 2020 and took a tour of the modernized school
- ✓ Final closeout of project is pending



New classroom & furniture



New HVAC Units



New grass and sidewalks



New landscaping between existing buildings





New workrooms

Project Rendering



Measure O Campus Improvements

Project Description

Harrison Elementary School was built in 1964. The site has 11 portable classroom buildings. Under Measure O, Harrison Elementary School received a new parking and drop-off area, new classroom building with 5 classrooms, HVAC system, frontage to administration, and removal of portables.

Project Group: Group A

Architect: ATI Architects & Engineers

DSA Status: Approved on March 7, 2019

Construction: Completed - April 2021

Project Budget: \$12,369,531

Project Status

- ✓ The construction scope of this project is 100% complete
- ✓ Final closeout of project is pending



Completed Administration Building



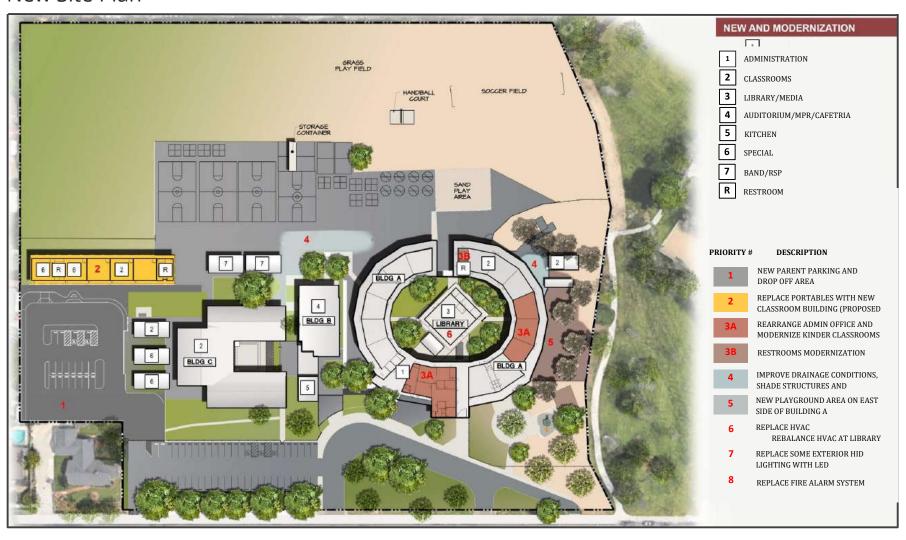


New Classroom Building

Project Rendering



New Site Plan



Measure O Campus Improvements

Project Description

Jefferson Elementary School was built in 1948. The site currently has 16 portable classroom buildings. Under Measure O, Jefferson Elementary School received a new 1-story 6 kinder classroom building and corresponding playground area, full modernization of Buildings M and N, including sinks, cabinetry, roofing, HVAC, windows, lighting, paint, drinking fountain replacement, upgrades to restroom facilities, and demolition of 5 classrooms.

Project Group: Group A

Architect: WLC Architects

DSA Status: Approved on February 28, 2019

Construction: Completed – April 2021

Project Budget: \$18,407,115

Project Status

✓ The construction scope of this project is 100% complete



Administration Remodel Building



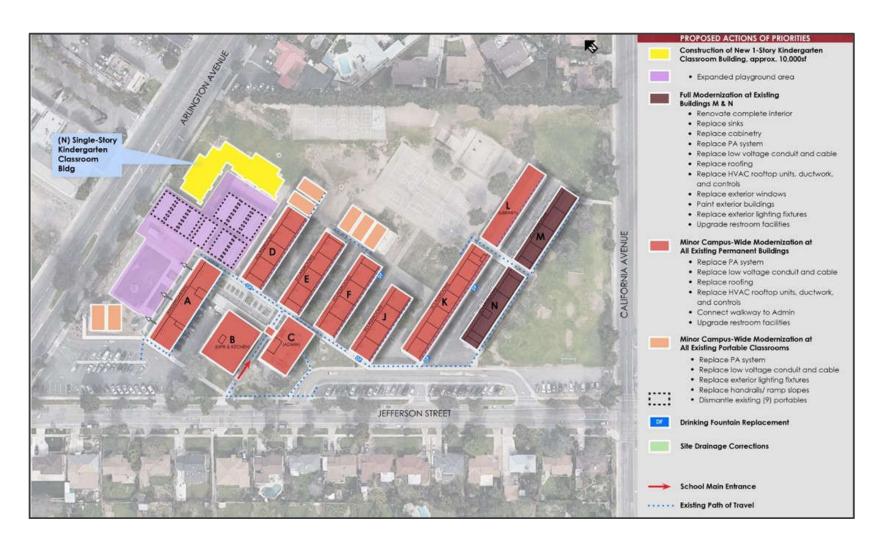


New Kinder Wing

Kinder Exterior Building Rendering



New Site Plan



Measure O Campus Improvements

Project Description

Madison Elementary School was built in 1952. The site currently has 22 portable classroom buildings. Under Measure O, Madison Elementary School received a 5 kinder classroom building, kinder play area, drop-off and parking lot, lunch shelter, curb appeal improvements, and removal of 5 portables.

Project Group: Group A

Architect: LPA Architects

DSA Status: Approved on March 29, 2019

Construction: Completed – June 2021

Project Budget: \$18,631,461

Project Status

✓ Completed and occupied









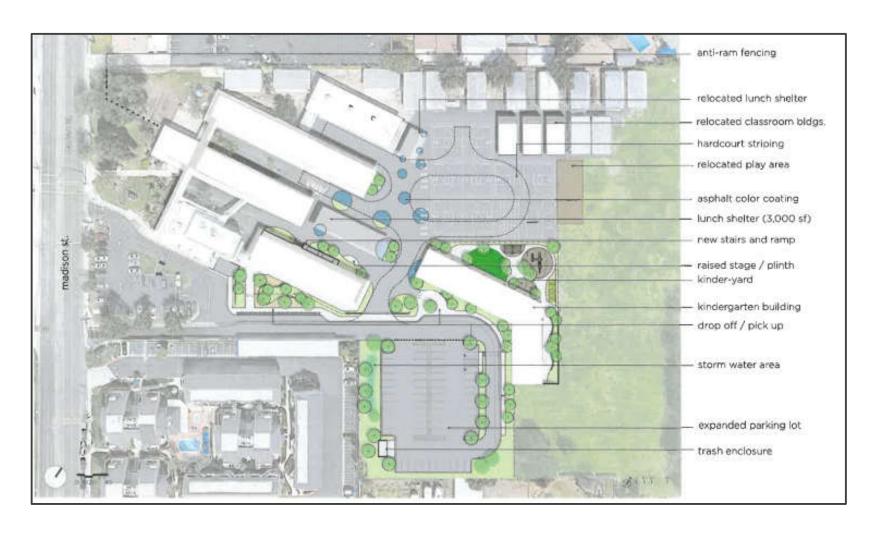




Project Renderings



New Site Plan



Measure O Campus Improvements

Project Description

John Adams Elementary School was built in 1962 on a 7.6 acre site. Under Measure O, the school received a new single-story five (5) Kindergarten classroom building, removal of five (5) existing portable classrooms, new kindergarten play area that includes new landscaping, shades trees, and playground equipment, new decomposed granite walking path area with new landscape and irrigation, new dropoff area and parking lot off of John Adams Street that includes twenty-two (22) standard parking spaces and two (2) ADA parking spaces, and related site work.

Project Group: Group C

Architect: LPA Architects

DSA Status: Approved on July 9, 2019 **Construction:** Completed – November 2021

Project Budget: \$13,995,922

Project Status

✓ Completed and occupied







New Site Plan



Sunshine Early Childhood Center

Measure O Campus Improvements

Project Description

Sunshine Early Childhood Center was built in 1947. The site program houses the California Children Services (CCS), a county program that services students with special needs. Under Measure O, the site received a new portable building to relocate the CCS Program which relieved 3,000+ square feet for students of Sunshine. The site also received a new play structure, a light modernization, and a front campus facelift.

Project Group: Group B

Architect: GO Architects

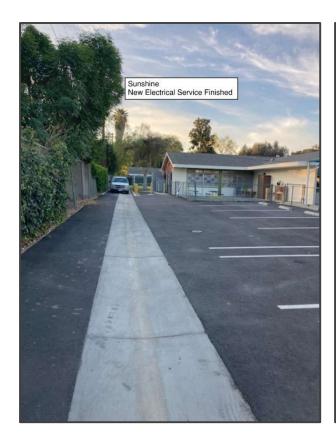
DSA Status: Approved on February 19, 2019 **Construction:** Completed - December 13, 2021

Project Budget: \$10,800,000

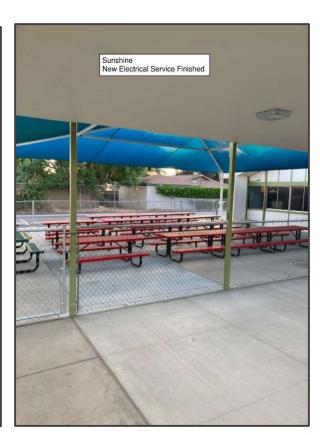
Project Status

✓ Completed and occupied

Sunshine Early Childhood Center

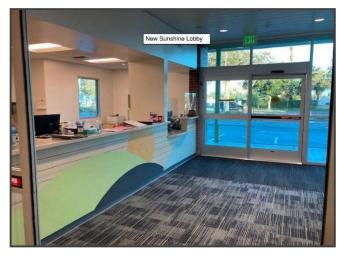






Sunshine Early Childhood Center









Measure O Campus Improvements

Project Description

Magnolia Elementary School is one of the oldest schools in the District, built in 1898. Under Measure 0, the school will receive construction of two (2) new single-story classroom buildings with ten (10) standard classrooms, student restrooms, and a staff restroom, removal of ten (10) existing portable classrooms from the site at the end of the project, new kindergarten play area, new drop-off area off of Maplewood Place, new flooring in cafeteria, and related site work.

Project Group: Group C

Architect: ATI Architects

DSA Status: Approved on April 11, 2019 **Construction:** Completed – November 2021

Project Budget: \$12,616,082

Project Status

✓ Completed and occupied

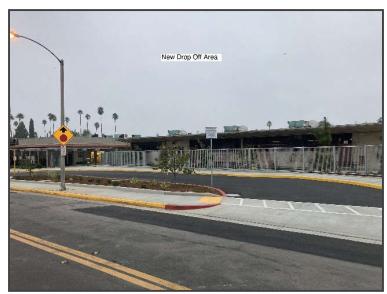












Project Rendering



Measure O Campus Improvements

Project Description

Andrew Jackson Elementary School was built in 1959. Under Measure O, project scope includes construction of a new two-story classroom building with eight (8) standard classrooms, staff and student restrooms, and custodial areas, removal of eight (8) existing portables, new fencing, new parking lot and drop off areas, thirty-five (35) standard stalls and two (2) HC stalls, renovation of six (6) existing kindergarten classrooms, new kindergarten play area that includes new landscaping, shade trees, and new playground equipment, renovation of existing classroom buildings and library, and site work including the removal and replacement of existing damaged sewer lines, new underground infrastructure for the new building, ADA upgrades, and relocation of Head Start portable classroom, new interior restroom and finishes, new play equipment, landscaping & hard-scape.

Project Group: Group B

Architect: WLC Architects

DSA Status: Approved on August 28, 2019 **Construction: Completed** - March 2022

Project Budget: \$22,117,380

Project Status

- ✓ Modernization & New Construction 100% Complete
- ✓ Kindergarten & Head Start play areas 100% Complete
- ✓ Head Start Landscaping & Field restoration new irrigation & sod 100% Complete Under 90-Day Maintenance Period
- ✓ Notices of Completion were approved by the Board of Education on 5-17-22



New 2-Story Classroom Building – J Backside



Field Irrigation – Sod Installation



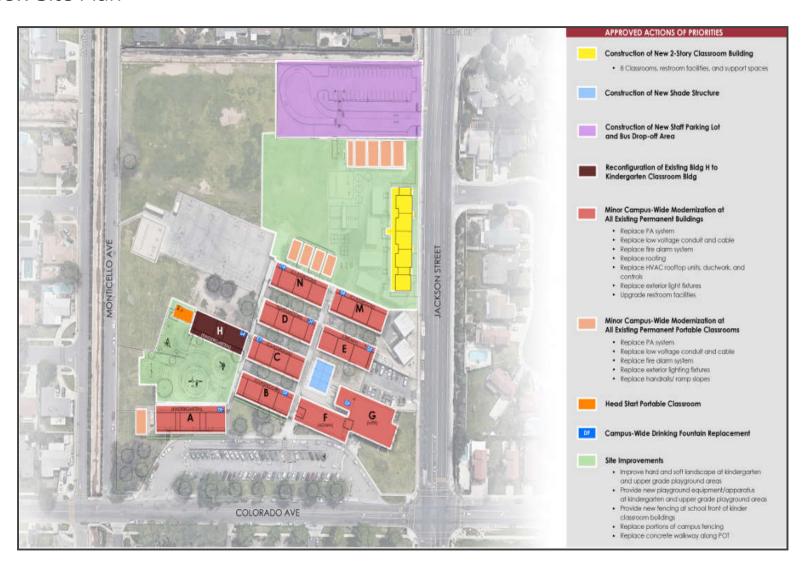
New 2-Story Classroom Building



Project Rendering



New Site Plan



Measure O Campus Improvements

Project Description

Riverside Polytechnic High School was built in 1965. Under Measure O, project includes ADA upgrades to the main campus, and phase II includes the addition of a new auxiliary gym.

Project Group: Group B

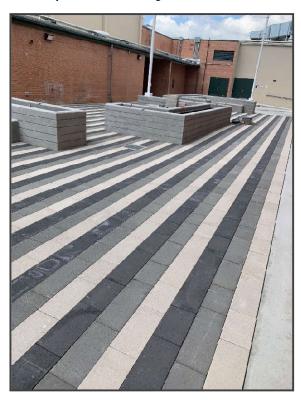
Architect: WLC Architects
DSA Submittal: March 30, 2019

Phase I Construction: Completed - September 2021 **Phase II Gym Construction:** Completed - May 2022

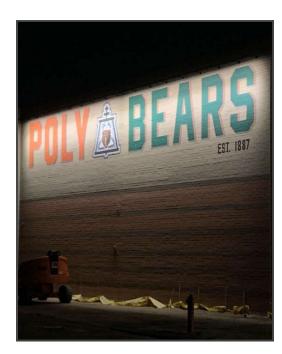
Project Budget: \$24,039,894

Project Status

- ✓ The construction scope of work is 100% complete
- ✓ Final closeout is pending



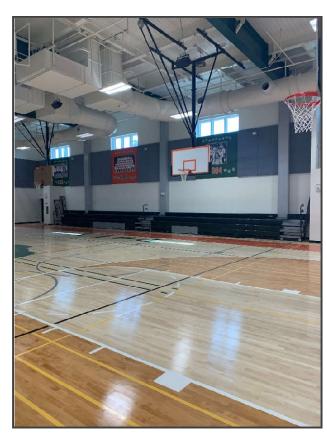
Corridor Pavers



Exterior New Gym



New Sod

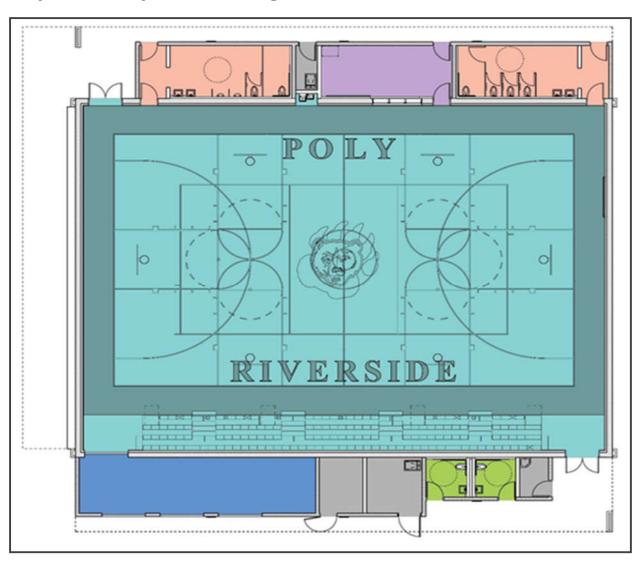


Interior Gym

New Entry Project Rendering



Riverside Polytechnic Gym Rendering



New Site Plan



Arlington High School

Measure O Campus Improvements

Project Description

Arlington High School was built in 1973. Under Measure O, the project includes three (3) science and three (3) special education with life skills learning area, upgrades to media arts building, courtyard and site enhancements, moderate modernization, renovation of existing pool, new auxiliary gym, and stadium expansion.

Project Group: Group C

Architect: Ruhnau Clarke Architects

DSA Status: Approved

Construction: Completed – May 2022

Project Budget: \$26,607,776

Project Status

- \checkmark The construction scope of work is complete
- ✓ Final closeout is pending

Arlington High School



New Ticket Booth



Interior Auxiliary Gym



New Bio-Med Building



Pool Deck Upgrades



Exterior Auxiliary Gym

Arlington High School

New Site Plan

