

#### CITIZENS' OVERSIGHT COMMITTEE MEETING

#### NOTICE AND AGENDA SEPTEMBER 27, 2023 6:30 PM – 8:00 PM

#### ELBIE J. HICKAMBOTTOM BOARD ROOM 236 351 S. HUDSON AVENUE PASADENA, CALIFORNIA 91101

#### **Teleconference Location:** 515 SOUTH FLOWER STREET LOS ANGELES, CA 90071

- I. Call to Order
- II. Public Comment
- III. Approval of the August 2023 Meeting Minutes
- IV. Board of Education COC Liaison Report
- V. COC Annual Report Discussion

#### VI. Review of Measure TT and Measure O related Board Reports

- 1655-F Altadena Arts Magnet School Relocation of Three Portable Classrooms
- 1656-F ADA Compliance Survey and Transition Plan Development Project
- 1657 F Marshall Fundamental Secondary School Softball Field Renovation Project
- 1662-F Approval to Proceed with Preparation of Bids and Procurement for the John Muir Modernization Project
- 1663-F Approval to Proceed with Preparation of Bids and Procurement for the Madison ES Modernization Project
- 1664-F Approval to Proceed with Preparation of Bids and Procurement for the Longfellow ES Modernization Project
- 1665-F Approval to Proceed with Preparation of Bids and Procurement for the Summer Projects for Wet Utilities for Eliot Arts MS, Sierra Madre ES, and Willard ES

• 1666-F Approval to Proceed with Preparation of Bids and Procurement for Deferred Maintenance and Minor Repairs related to Fire, Life, and Safety at Eliot Arts MS, San Rafael ES, Sierra Madre ES, and Willard ES

#### VII. Facilities Committee Meeting Update

#### VIII. Facilities Reports

- Consolidated Budget Status by Funds
  - MTT Projects
  - Measure O Projects
    - 1. Capital
    - 2. Ed Tech

#### • Construction Status Report

- MTT Projects
- Measure O Projects
  - 1. Capital
  - 2. Ed Tech
- IX. Next meeting date: October 25, 2023



#### PASADENA UNIFIED SCHOOL DISTRICT (PUSD) CITIZENS' OVERSIGHT COMMITTEE (COC) MEETING DRAFT Meeting Minutes for August 23, 2023

Meeting was held in person at Ed Center and 515 South Flower Street, LA, CA

- I. Meeting was called to order at 6:35 pm Present:
  - A. COC members (All In Person): Stephen Aquino, Wayne Hammack, John Robinson Angela Uriu, and Eliza Jane Whitman (515 South Flower Street)
  - B. PUSD staff: Dr. Elizabeth Blanco, Balvina Sheffield, and Manuel Carrasco
  - C. SafeworkCM: Michael Dobrotin
  - D. PUSD Board liaison: Jennifer Hall Lee
  - E. Public: Kim Kenne (PUSD Board Trustee), Dennis McNamara
- II. Public Comment Dennis McNamara introduced himself to the COC membership as he applied to a COC member several months ago and is waiting for an interview.
- III. Approval of the May 24<sup>th</sup> and June 21<sup>st</sup> Meeting Minutes Minor corrections captured by Robinson then the meeting minutes were approved with a 5-0 vote.
- IV. Board of Education COC Liaison Report (delivered by Board Trustee Lee) On the Facilities Master Plan meeting they reviewed categories of needs and not specific projects. Based on the six (6) selected categories (condition of the facilities, equity assessment, capacity utilization, take into account Measure TT spending on school sites, etc.) of needs projects will be ranked which will be presented to the PUSD Board to select the Board.

The Board Trustees looked at three priorities: modernization, athletic facilities, infrastructure which supports modernizing and athletic facilities.

- A. Did this meeting discuss school closures?
  - If we talk about school closures then the Measure O project selection. process will not proceed because no one wants their schools to be closed. Since PUSD still owns the school sites (active or closed) infrastructure renovated have to be addressed.
  - 2. As a Board Trustee what do we want school district to look like in the future which an emphasis is applied to transformative education but this is difficult to define and apply. This conversation needs to had by the Board Trustee.

Citizens' Overside Committee – DRAFT Meeting Minutes for August 23, 2023

- 3. Example: Franklin School was closed and is home for Adult education. The school district has about 900 homeless students that Franklin School could be transformed to house but that conversation has not been conducted.
- B. Next meeting to discuss the Facilities Master Plan is September 7<sup>th</sup> which they will apply the categories and priorities for school site priorities.
- C. Some Board Trustees are recommending a survey regarding parcel tax of the City of Pasadena residences. A presentation was conducted by Dell Scott. There are two surveys: parcel tax and another school bond.
- D. Dr. Blanco indicated that at that meeting a \$100M was put into a bucket for staff housing project which still need needs to be worked. This is just a place holder right now.
- E. COC Member Whitman asked about the long term discussion on the number of school sites required and educational program to support those schools due to decrease enrollment. COC Member Whitman emphasized that this should be done by an outside consultant. A discussion about being the right size and establish the right educational program are the key components for that long term discussion about school closings.
- V. Review of Measure TT and Measure O related Board Reports
  - A. Board Report 1647-F is for approval to change order no. 1 for Phase 2 roofing at Marshall band room repair. This Board Report was submitted and approved at the August 3, 2022 PUSD school Board meeting.

Question from COC member Uriu: Why were the repairs not included originally? Response from SafeworkCM: It was excluded from the band repair contractor but had to be added to the roofing contractor so the entire roof could be completed.

B. Board Report 1648-F is for approval to proceed with alternate Bid No. 1 for Field Elementary School fence and curb appeal project. This Board Report was submitted and approved at the August 3, 2022 PUSD school Board meeting.

No questions from COC members.

C. Board Report 1649-F is for approval of the notice of completion for installation of play structures and safety surfacing at early childhood education program. This Board Report was submitted and approved at the August 3, 2022 PUSD school Board meeting.

No questions from COC members.

D. Board Report 1650-F is for approval of notice of completion of Marshall Fundamental Secondary School band room emergency roof repairs project. This

Citizens' Overside Committee – DRAFT Meeting Minutes for August 23, 2023

Board Report was submitted and approved at the August 3, 2022 PUSD school Board meeting.

No questions from COC members.

E. Board Report 1651-F is for approval of notice of completion for renovation for four classrooms for Odyssey Charter School at Edison Elementary School. This Board Report was submitted and approved at the August 3, 2022 PUSD school Board meeting.

No questions from COC members.

F. Board Report 1652-F is for approval of the notice of completion for the Altadena Elementary School bard replacements for the portable classroom. This is a ESSR funded project so is not reviewed by the COC.

A request to SafeworksCM was made for Board Reports for Notice of Completion notices to include

- Original Board Report
- Note when the original Board Report was approved
- Provide a summary of the project included Project Budget, any allowances and any change orders.
- List the funding source.
- VI. Facilities Committee Meeting Report
  - A. Wilson Rose City and PALS Update
    - 1. Not moving forward but put money aside for a future projects.
  - B. Amigos El Los Rios Cal Fire Grants
    - 1. San Rafeal and Muir example how to apply but is linked to Measure O.
  - C. Bond Funding Status and Difference between Educational Technology and Capital Infrastructure in Supporting of Technology
    - 1. Providing clear definition of these items.
  - D. Dodger Foundation Contribution for Muir baseball field
  - E. Public Outreach
    - 1. Aquatics discussion
    - 2. Filed Elementary Public easements discussion
  - F. Board Report Items (3 of them)
- VII. Facilities Reports
  - A. Measure TT financial report
    - 1. Muir HS Building D got added.
    - 2. Board Trustee Kenne Were Board Reports submitted for Muire HS Building D project and Odessey upgrade? SafeworksCM will be changing.
  - B. Measure O financial report Two types (by Contract and by Project)
    - 1. Capital projects by Contract and Projects
      - SafeworksCM will provide both types moving forward.

Citizens' Overside Committee – DRAFT Meeting Minutes for August 23, 2023

COC Member Robinson asked about increase of \$27,000 for Field Elementary School Project budget.

Response: SafeworksCM indicated it was an adjustment. The original award left off "Alternative 1" which is required to complete the project.

PUSD Board member Kenne request that on accountability we put the five digit BEST number and can they be displayed on these reports. SafeworkCM indicated they will look into it.

- 2. Ed Tech projects by Contracts and Projects No comments were provided.
- C. Measure TT project status report No comments were provided.
- D. Measure O project status report
  - Capital projects list Comment from COC member Robinson: Is Sierra Madre Elementary School clock/PA system complete? Response from SafeworkCM: Yes, project was completed last month.
  - 2. Ed tech list No major comments/questions.
- VIII. Summary 2023 Highlights
  - A. Measure O Bond, ESSER, Developer dollars at work summary discussed. SafeworkCM is working with PUSD PIO to upload the information by school onto the website.
- IX. Next meeting: September 27, 2023

Meeting adjourned: 8:10 pm

#### BOARD OF EDUCATION PASADENA UNIFIED SCHOOL DISTRICT PASADENA, CALIFORNIA

#### **Topic:** <u>APPROVAL OF NOTICE OF COMPLETION FOR THE RELOCATION OF THREE</u> PORTABLE CLASSROOMS TO ALTADENA ARTS MAGNET SCHOOL

**RECOMMENDATION:** The Governing Board of the Pasadena Unified School District approves the Notice of Completion for the relocation of three portable classrooms to Altadena Arts Magnet Elementary School.

Anticipated Effect on Student Outcomes: Implementation of Measure O Projects to ensure a modern, safe, and orderly environment that supports and inspires student learning.

#### I. BACKGROUND:

On April 27, 2023, per approved Board Report 1630-F, Shenk Developers was awarded the project, which consisted of the relocation of three portable classrooms to Altadena Arts Magnet School.

#### II. STAFF ANALYSIS:

Staff confirm that the Relocation of Three (3) Portable Classrooms project has been completed. The Board is requested to approve the Notice of Completion. The original cost of the project per BR 1630-F was \$288,000. The final cost for this project is \$278,811.00.

Attachment: Notice of Completion

#### III. FISCAL IMPACT:

There is no fiscal impact.

Pasadena Unified School District Board of Education Agenda September 28, 2023 Submitted by:\_\_\_\_\_\_ Elizabeth Blanco, Ed.D. Interim Superintendent

Funding title/code: Title: <u>N/A</u> Code: N/A

Approved:

Elizabeth J. Blanco, Ed. D. Interim Superintendent

RECORDING REQUESTED BY Pasadena Unified School District AND WHEN RECORDED MAIL TO:	Attachment: BR 1655-I September 28, 2023
Name Pasadena USD	
Street 740 M Moodbury Pd	
City & Altadena, CA 91001	
	SPACE ABOVE THIS LINE FOR RECORDER'S USE ONLY
NOT	ICE OF COMPLETION
Notice is hereby given that:	
The undersigned is owner or corporate officer of the	owner of the interest or estate stated below in the property hereinafter described:
2. The full name of the owner is <u>Pasadena Unifie</u> 3. The full address of the owner is <u>740 W. Woodbu</u>	ury Rd. Altadena, CA 91001
The nature of the interest or estate of the owner is in	fee.
5. The full names and full addresses of all persons, if an NAMES	and insert, for example, "purchaser under contract of purchase," or "lessee") y, who hold title with the undersigned as joint tenants or as tenants in common are: ADDRESSES
N/A N/A	
<ol> <li>A work of improvement on the property hereinafter of <u>Three relocatable classroom buildings.</u></li> <li>The name of the contractor, if any, for such work of interval of the contractor.</li> </ol>	rescribed was completed on <u>08/11/2023</u> . The work done was:
(If no contractor for work of Improvement as a whole, insen 3. The property on which said work of improvement wa	
	nd is described as follows: <u>Altadena Arts Magnet School</u>
The street address of said property is <u>743 E Cala</u>	Averas St. Altadena, CA 91001 (If no street address has been officially assigned, insert "none")
Dated: 08/14/2023	
	Signature of owner of corporate officer of owner named in paragraph 2 or his agent
	VERIFICATION
, the undersigned, say: I am the Interim Superinten	
("Presiden	t of, "Manager of," "A partner of," "Owner of," etc.) n and know the contents thereof; the same is true of my own knowledge.
declare under penalty of perjury that the foregoing is tru-	
	20 23 , at Pasadena , California.
(Date of signature)	(City where signed)
	(Personal signature of the individual who is swearing that the contents of the notice of completion are true)

#### BOARD OF EDUCATION PASADENA UNIFIED SCHOOL DISTRICT PASADENA, CALIFORNIA

#### **Topic:** <u>APPROVAL OF THE AWARD FOR THE AMERICANS WITH DISABILITIES ACT</u> (ADA) COMPLIANCE SURVEY AND TRANSITION PLAN DEVELOPMENT <u>PROJECT</u>

**RECOMMENDATION:** The Governing Board of the Pasadena Unified School District approves the Award for the ADA Compliance Survey and Transition Plan Development Project.

Anticipated Effect on Student Outcomes: Implementation of Measure O Projects to ensure a modern, safe, and orderly environment that supports and inspires student learning.

#### I. BACKGROUND:

On April 27, 2023, Board Report 1623-F was approved to proceed with the preparation of bids and procurement for the Architectural Development of an ADA Compliance Transition Plan. The estimated budget for this project was \$330,000.00. RFP 04 23/24 was issued on July 21, 2023. Bids were received on August 24, 2023.

#### II. STAFF ANALYSIS:

Staff reviewed the five submitted bids and determined that Bureau Veritas was the best value and the lowest bid received for the project. The Board is requested to approve the award to Bureau Veritas in the amount of \$253,154.10.

#### Attachments: Bid Sheet

Bureau Veritas Proposal Board Report 1623-F

#### **III. FISCAL IMPACT:**

Funds in the amount of \$253,154.10 are available in the Measure O Capital Fund listed below. The total cost of the contract consists of the base contract, reimbursables, and contingency.

Pasadena Unified School District Board of Education Agenda September 28, 2023 Submitted by:\_\_\_\_\_\_\_ Elizabeth J. Blanco, Ed.D. Interim Superintendent

Funding title/code:
Title: Muir High School
Code: 21.3-97120.0-00000-85000-6140-0820000 (\$18,881.87)
Title: Pasadena High School
Code: 21.3-97120.0-00000-85000-6140-0840000 (\$18,881.87)
Title: Marshall Fundamental School
Code: 21.3-97120.0-00000-85000-6140-0950000 (\$11,329.12)
Title: Blair High School
Code: 21.3-97120.0-00000-85000-6140-0800000 (\$15,105.49)
Title: Eliot Middle School
Code: 21.3-97120.0-00000-85000-6140-0700000 (\$9,440.93)
Title: Octavia E. Butler Middle School
Code: 21.3-97120.0-00000-85000-6140-07600000 (\$9,440.93)
Title: Washington Elementary School
Code: 21.3-97120.0-00000-85000-6140-0750000 (\$7,552.75)
Title: Sierra Madre Middle School
Code: 21.3-97120.0-00000-85000-6140-0520000 (\$9,440.93)
Title: District Offices
Code: 21.3-97120.0-00000-85000-6140-0000710 (\$5,664.56)
Title: Madison Elementary School
Code: 21.3-97120.0-00000-85000-6140-0400000 (\$5,664.56)
Title: McKinley K-8 School
Code: 21.3-97120.0-00000-85000-6140-0730000 (\$9,440.93)
Title: Hamilton Elementary School
Code: 21.3-97120.0-00000-85000-6140-0260000 (\$5,664.56)
Title: Norma Coombs Elementary School
Code: 21.3-97120.0-00000-85000-6140-0600000 (\$5,664.56)
Title: Field Elementary School
Code: 21.3-97120.0-00000-85000-6140-0180000 (\$5,664.56)
Title: San Rafael Elementary School
Code: 21.3-97120.0-00000-85000-6140-0480000 (\$5,664.56)
Title: Willard Elementary School
Code: 21.3-97120.0-00000-85000-6140-0580000 (\$5,664.56)
Title: Sierra Madre Elementary School
Code: 21.3-97120.0-00000-85000-6140-0500000 (\$5,664.56)
Title: Don Benito Elementary School
Code: 21.3-97120.0-00000-85000-6140-0140000 (\$5,664.56)
Title: Altadena Elementary School
Code: 21.3-97120.0-00000-85000-6140-0040000 (\$5,664.56)
Title: Jackson Elementary School
Code: 21.3-97120.0-00000-85000-6140-0280000 (\$5,664.56)
Title: Longfellow Elementary School
Code: 21.3-97120.0-00000-85000-6140-0380000 (\$5,664.56)
Title: Webster Elementary School
Code: 21.3-97120.0-00000-85000-6140-0560000 (\$5,664.56)
Title: Reimbursables
Code: 21.3-97120.0-00000-85000-6140-0000710 (\$20,000.00)
Title: Contingency
Code: 21.3-97120.0-00000-85000-6999-0000710 (\$50,000.00)

Approved:

Elizabeth J. Blanco, Ed. D. Interim Superintendent

Originated by: Manuel Carrasco, Director of Facilities, Maintenance, Operations and Transportation

									RFC	Q/P RECA	AP NO. 04	<mark>1-23/2</mark>	4									
							ADA C	Complian	nce Surv	vey & Tra	nsition Pla	an De	velopmen	t Project	ł							
								0	PENING	DATE AN	D TIME: 8/24	<mark>4/23,</mark> 3	:00 PM									
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	CONSULTANT NAME	TIME STAMP	ELECTRONIC COPY	LETTER OF	QUALIFICATIO		TEAM SUMMARY AND	PROJECT EXPERIENCE AND	INSURANCE	LEVEL OF EFFORT MAN POWER PLAN BY DISCIPLINE		FEE SCHI ELEMEN1		CONTINGENCY	REIMBURSI		FEE SCHEDULE MIDDLE / HIGH	CONTINGENCY	REIMBURSIBLES	TOTAL FEE	SIGNED NON- COLLUSION FORM	BID FORM
1	19SIX ARCHITECTS	10:56 AM 08.24.23	~	~	~	~	✓	~	~	~	✓	\$	466,300.00	\$ 25,000.0	0 \$ 10	0,000.00	\$ 388,800.00	\$ 25,000.00	\$ 10,000.00	\$ 925,100.00	~	$\checkmark$
2	ARCADIS, A CALIFORNIA PARTNERSHIP	1:54 PM 08.24.23	~	~	~	~	✓	~	~	~	~	\$	665,435.00	\$ 25,000.0	0 \$ 10	0,000.00	\$ 833,120.00	\$ 25,000.00	\$ 10,000.00	\$ 1,568,555.00	✓	~
3	BUREAU VERITAS	2:30 PM 08.24.23	~	✓	~	~	✓	~	~	~	~	\$	77,415.66	\$ 25,000.0	0 \$ 1	0,000.00	\$ 105,738.46	\$ 25,000.00	\$ 10,000.00	\$ 253,154.12	~	~
4	AFLEWELLING & MOODY	2:22 PM 08.24.23	✓	~	~	~	✓	~	~	~	✓	\$	292,445.00	\$ 25,000.0	0 \$ 1	0,000.00	\$ 391,029.00	\$ 25,000.00	\$ 10,000.00	\$ 753,474.00	✓	~
5	PJHM ARCITECTS	12:39 PM 08.24.23	✓	~	~	✓	~	✓	✓	✓	✓	\$	163,257.00	\$ 25,000.0	0 \$ 10	0,000.00	\$ 187,206.00	\$ 25,000.00	\$ 10,000.00	\$ 420,463.00	✓	✓

2

3 E

### Attachment: BR 1656-F September 28, 2023



# PASADENA UNIFIED SCHOOL DISTRICT

ADA COMPLIANCE SURVEY AND TRANSITION PLAN DEVELOPMENT PROJECT RFP NO. 04-23/24

August 23, 2023

BUREAU VERITAS | ERIK PILLER 220 TECHNOLOGY DRIVE | IRVINE, CA 92618 P 800.733.0660 X 7292704 | ERIK.PILLER@BUREAUVERITAS.COM

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# LETTER OF INTEREST



#### LETTER OF INTEREST

August 23, 2023

Pasadena Unified School District, Procurement & Contracts Attn: Don Cristobal 351 South Hudson Avenue Pasadena, CA 91109



RE: RFP for ADA Compliance Survey and Transition Plan Development Project

#### Dear Mr. Cristobal,

Bureau Veritas Technical Assessments, LLC (Bureau Veritas or BVTA) is pleased to provide the Pasadena Unified School District (District) with the enclosed proposal in response to the District's RFP for ADA Compliance Survey and Transition Plan Development Project services. BVTA understands the requirements of the RFP and is well qualified to perform the services.

**Proven Experience** Bureau Veritas has extensive experience providing ADA Assessments for Educational, City, County and State Government entities. We are licensed in the State of California and are familiar with all ADA and California codes and regulations. In addition to ADA Self-Evaluation and Transition Plan expertise, Bureau Veritas offers a full suite of services, including: ADA plan check, inspections, design, and turn-key project management for implementation. Bureau Veritas' code compliance group has performed ADA inspections for hundreds of municipalities acting as augmented staff, or third party consultants.

**Highly Qualified Team** Bureau Veritas is an architecture and engineering firm focused solely on assessment and planning studies, with 700 professionals nationwide. We provide a national broad based Project Team of Accessibility Assessors with backgrounds in Architecture, Civil Engineering, Landscape Architecture, and Construction.

**ADA Experience** Our Assessment teams have performed similar services for clients including:

- University of Nevada, Reno NV
- CSU-Sonoma State University, CA
- Gavilan College, CA
- Yuba City Unified School District, CA
- South Orange County CCD, CA
- Beaverton Unified School District, OR

- City of Chino Hills, CA
- City of West Covina (just awarded)
- City of El Segundo, CA
- City of Industry, CA
- City of Garden Grove, CA
- Los Angeles Unified School District, CA

**Southern California School Experience** | Bureau Veritas has worked with hundreds of schools performing facility assessments and visual ADA assessments:

- Pasadena Unified School District
- Temecula Unified School District
- El Rancho Unified School District
- Escondido Union School District
- Jurupa Valley Unified School District
- Baldwin Park Unified School District

- Inglewood Unified School District
- Palm Springs Unified School District
- Simi Valley Unified School District
- Conejo Valley Unified School District
- Ocean View School District
- Manhattan Beach Unified School District

Bureau Veritas is committed to working with the District to provide the highest possible quality of service, and has the availability to meet all project schedules and timelines. We appreciate the opportunity to present our qualifications for this project and look forward to working with the Pasadena USD. I am available at 800.733.0660 x7292704, or at Erik.Piller@ bureauveritas.com to further discuss our qualifications.

Sincerely,

Erik Piller, Senior Vice President

BUREAU VERITAS | ERIK PILLER 220 TECHNOLOGY DRIVE | IRVINE, CA 92618 P 800.733.0660 X 7292704 | ERIK.PILLER@BUREAUVERITAS.COM

# PROJECT APPROACH AND FIRM QUALIFICATIONS

#### **PROJECT APPROACH AND FIRM QUALIFICATIONS**

#### Profile

Founded in 1986, Bureau Veritas Technical Assessments LLC (Bureau Veritas) is a professional service consulting firm providing comprehensive architectural, engineering, energy, and environmental solutions. Our team includes over 700 building professionals nationwide, including Certified ADA Specialists, Registered Architects, Professional Engineers, Certified Energy Managers, Environmental Professionals, Building Systems Consultants, and Code Compliance Experts.

Annually, Bureau Veritas conducts thousands of assessments for Private, Industrial, Government, K-12 Education, and Higher Education Clients. Having successfully completed assessments of several million square feet of building space, Bureau Veritas has developed a proven and efficient methodology for the performance of field assessments, and data collection.

Bureau Veritas Technical Assessments LLC is part of a larger group, Bureau Veritas SA. BVSA is a 5.1 billion euro public company trading on the Euronext-Paris with over 75,000 employees and thousands of offices across the globe.

#### Services

- ADA Accessibility Compliance
- Facility Condition Assessments
- Space Analysis
- Educational Adequacy
- Capital Needs Assessments
- Energy Studies
- Capital Planning
- Feasibility Studies
- Project Management
- Construction Monitoring
- Plan and Document Review
- Inventory, Barcoding and Tagging
- Capital Planning Software
- Preventive Maintenance

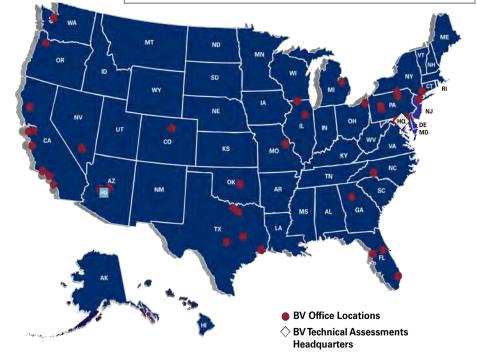


What We Do



#### **Company Information**

Name of Company:	Bureau Veritas Technical Assessments LLC
Year Founded:	1986
Headquarters Address:	6021 University Blvd., Suite 200 Ellicott City, MD 21043
Project Office:	220 Technology Drive Irvine, CA 92618
Primary Contact:	<b>Erik Piller</b> Senior Vice President
Telephone:	800.733.0660 x 7292704
Email:	Erik.Piller@bureauveritas.com
Website:	bvna.com



#### **Project Approach**

#### **General Statement of Understanding**

Bureau Veritas understands that it will provide consulting services to ensure Pasadena Unified School District (District) complies with all aspects of the Americans with Disabilities Act (ADA), the Federal ADA Accessibility Guidelines (ADAAG), American Barriers Act (ABA), the California Building Code, and local accessibility regulations with regards to its programs, and services, public buildings and facilities, exterior amenities, and paths of travel. The work will ultimately culminate in the production of an ADA Transition Plan, which will include a schedule of improvements necessary to meet the ADA, the State of CA, and local accessibility requirements, associated order of magnitude cost estimates for barrier removal, a prioritized list of improvements, and a timeline for completion of needed improvements or modifications. The District requires a phased schedule for achieving compliance with the American with Disabilities Act Self Evaluation, which includes a Transition Plan.

#### **EXPERIENCE WITH STANDARDS AND GUIDELINES**

Bureau Veritas has extensive experience and expertise with ADA Accessibility Standards, Public Rights-of-Way Accessibility Guidelines, and the California Building Code, which are relevant to this project. Our assessors and management staff have project experience in multiple states and locales nationwide, and apply the 2010 ADA Standards for Accessible Design, the current ADA accessibility guidelines (ADAAG), and other state and local building codes as required by laws, statutes and ordinances. When prioritizing barrier removal, we will follow the order of preference advised by the Department of Justice in Title II requirements, or as modified through agreement with the District and by public survey results. Bureau Veritas is experienced with the application of the program access test defined in Title II 35.150(b), and understands that not all individual barriers must be removed, but the overall program must be made accessible.

#### **Proposed Project Approach**

Bureau Veritas understands that we will provide consulting services to ensure that the Pasadena Unified School District (District) complies with all aspects of the Americans with Disabilities Act (ADA), the State of California, and local accessibility regulations with regards to its public buildings, programs, and services.

The scope of the work, as defined by the District, includes:

- ADA Self Evaluation
  - Physical Assessment of Facilities and Sites
  - Accessibility Transition Plan

- OPTION: Program Access and Policy Review
- Public Outreach Meetings (2)

The District has requested services for:

- Phase 1 Middle and High Schools (9), 1,724,074 SF
- Phase 2 Elementary Schools (13), 817,564 SF

Bureau Veritas will complete the following:

- Conduct comprehensive accessibility assessment and inventory of facilities identified on the Buildings/Site list.
- Ensure compliance with applicable standards, regulations, and codes for accessibility
- Perform site visits to observe, document, and photograph specific conditions and modifications of facilities and components subject to federal, state, and local access requirements.
- OPTION: Assessment of the content and location of the District programs, services, policies, training and communication practices. Create public outreach to ensure public input into the transition planning process, including public meetings and public survey.
- Create criteria to prioritize facilities and/or categories of work to support a phased approach to implementation of the ADA Transition Plan.
- Establish order of magnitude (pre-planning level) estimated costs for each barrier removal necessary to make facilities accessible.
- Prepare interim and final presentations of findings and recommendations to the District.
- Deliver draft and final reports per protocol established by the District.
- Maintain the electronic database the District can use to track barrier removals as each is completed, which serves as a living Transition Plan.

#### APPROACH

Bureau Veritas will conduct a kick-off meeting with the District to define communication channels, define the scope of work, and to review the facility and program lists. Discussions will include recent and proposed capital improvements and available programs at each of the facilities. Bureau Veritas will note public use patterns and prioritization of the facilities and programs.

Prior to the kick-off meeting, Bureau Veritas will provide a pre-assessment questionnaire for each site and other documentation. Documents requested, if readily available, are:

- Prior accessibility transition plans or self-evaluations
- Site plans / floor plans

- Identification of any/all historic structures
- Description of each facility's purpose
- As-built drawings (with dates of construction)
- Current reasonable accommodation policy

The initial discussions with the District staff will include the following elements:

- Roles and lines of communication between and within both the District and Bureau Veritas.
- Protocols for interaction between all parties throughout the project: Contact information should include the office and cell numbers for a minimum of 2+ contacts with the appropriate District staff and Bureau Veritas.
- Field assessment logistics: Normally, Bureau Veritas does not require escorts to perform the field assessments, except where escorts may be required within restricted areas. Outline areas of District's highest priority for any assessment to be completed during any training phases, likely complexity of assessment data processing, efficient workflow each day of the assessment, and District requests.
- Facility mapping.

Field schedules and facility management interviews will be conducted once the schedule is approved by the District. Once the field schedule is approved, Bureau Veritas will deploy trained accessibility assessors with backgrounds in Landscape Architecture, Architecture, Engineering, and Building Systems for facility assessments. All field resources assigned have been professionally trained in accessibility assessments and have performed numerous assessments.

#### **OPTION: Program Access and Policy Review**

Bureau Veritas is experienced with the program access test defined in Title II 35.150(b), and realizes that not all amenities are required to be accessible. Bureau Veritas's goal is to assist the District in providing the most economically viable improvements for its users. Through consultation with staff, stakeholder surveys and our field observations, Bureau Veritas will provide barrier removal recommendations to improve the amenities necessary to comply with the applicable standards to provide program access.

An assessment of the District's programs will be performed. The United States Department of Justice defines "programs" as the "programs, services and facilities" of a Title II entity. The current status of the District's programs as defined by the DOJ will be evaluated through discussions with District staff and a review of documentation. The goal mandated by Title II of the ADA is to ensure that individuals with disabilities are not excluded from services, programs, and activities because buildings are inaccessible or other assistance is not available. Steps needed to make programs accessible to disabled individuals will be detailed, such as, providing sign language interpreters to enable an individual with a disability to obtain the service, or providing benefits at an alternative accessible location in order to ensure that individuals with disabilities receive the benefits or services.

Bureau Veritas will meet with the designated representatives of the District to gather information from the various departments regarding the access opportunities or problems which have arisen in the past. Bureau Veritas will evaluate the issues and experiences with respect to the provision of services to people with disabilities.

A program survey will address issues with respect to the delivery of accessible programs and services. A policy and program review provides a greater scope of information about structural changes required for barrier removal.

The list of public programs and methods of communication with the public has not been provided to Bureau Veritas as part of the District's request for a proposal. As such, Bureau Veritas has limited the review of said programs and communications to sixty (60) man hours. Bureau Veritas will work with the District to prioritize the review to those programs with the highest impact to the community.

It is possible that the program assessment will determine that providing full access to a given program, service or activity is simply not possible. In such a case, Bureau Veritas will work with the District to determine if providing full access to the program would be an "undue financial and administrative burden." Determinations regarding a finding of an "undue financial and administrative burden" require specific documentation as set forth in the Title II regulations.

#### **Public Outreach**

Community engagement is an essential part of creating a successful Transition Plan and Policy Procedure Guideline. Bureau Veritas will work with the city to seek input from Staff, the general public, and the accessible community. This input is critical for understanding how facilities are actually being used and how to increase usability. Early engagement increases community awareness, engagement after the draft Transition Plan increases buy-in from the community, especially those advocating for accessibility.

The community engagement results and the District's ADA Compliance Team's advice will be incorporated into the Transition Plan. The Transition Plan can establish phases of barrier removal, without a calendar timeframe. To the extent that a facility, program, service, or activity is not going to be fully accessible to and usable by people with disabilities in the immediate future, we will work with the ADA Compliance Team to determine the best interim procedure or policy in order to enhance accessibility to the maximum extent possible. Bureau Veritas has experience with public outreach, including public input to the transition plan. Public outreach must be conducted prior to development of the Transition Plan, in order to determine user priorities and program opinion. Bureau Veritas will arrange for and conduct a public outreach meeting for the community at large. Bureau Veritas will reach out to local disability rights and service organizations for their valuable community input.

Bureau Veritas's goal is to assist the District in providing the most economically viable improvements for its users. The results of the initial public outreach and the advice of the District's ADA Compliance Team will be incorporated into the Transition Plan. Bureau Veritas will provide barrier removal recommendations to improve the amenities necessary to comply with the applicable standards to provide program access.

The ADA requires that a public entity solicit and allow for the participation of interested persons in the development of a Transition Plan. The public outreach effort for the Draft Transition Plan will include advertisements in local newspapers in the weeks leading up to a public meeting for presentation of the draft Transition Plan. It will be the responsibility of the District to post notice of the public meeting on the District website.

Examples of survey results from public sessions are included at the bottom of the page.

#### **OPTION:** Review of Website Accessibility

The ADA applies to Title III public accommodations' websites, regardless of whether there is a specific regulation or technical standard in the ADA standards.

In a 2018 letter to Congress regarding business owned websites, the Department of Justice (DOJ) noted, as it has in the past with other elements, spaces, or technologies for which there are no technical accessibility specifications, that the absence of a technical standard does not "serve as a basis for noncompliance" with the ADA's general obligation to ensure equal access to goods and services. Rather, it means that public accommodations have "flexibility" in how to facilitate that access.

Existing website standards and guidelines can help web developers create and maintain accessible websites. DOJ has often referred to the Web Content Accessibility Guidelines (WCAG 2.0), developed by the Web Accessibility Initiative (WAI), as a way of measuring the accessibility of websites. Bureau Veritas will analyze and evaluate the client's website for accessible content, including use of the WAVE web accessibility evaluation tool or similar technology. Applying the current WCAG version (currently 2.1), Bureau Veritas will determine barriers to accessibility within the client's website and present appropriate barrier removal.

This review is limited to up to 7 templated pages and forms that are representative to your website and those general edits will need to be remedied throughout the entire site.

#### **Facility Assessments**

An experience accessibility field observer will visit each property to observe the general condition of the site, facility interior, facility exterior improvements, and review available documents in order to familiarize themselves with each site's specific accessibility issues. Bureau Veritas will conduct a walk-through visit of each facility in order to observe and identify physical accessibility deficiencies and formulate recommendations to eliminate the physical barriers.

PUBLIC SURVEY RESULTS FOR CITY BUILDINGS												
FEATURE	% OF RESPONDENTS WHO RATED FEATURE NO. 1	% OF RESPONDENTS WHO RATED FEATURE NO. 2	% OF RESPONDENTS WHO RATED FEATURE NO. 3	% OF RESPONDENTS WHO RATED FEATURE NO. 4	% OF RESPONDENTS WHO RATED FEATURE NO. 5							
Public Restrooms	60%	0%	40%	0%	0%							
Accessible Seating	20%	30%	20%	20%	0%							
Accessible Routes	20%	30%	10%	20%	20%							
Entrances / Doorways	0%	10%	20%	40%	30%							
Parking Accommodations	0%	10%	10%	40%	40%							

Note: Highest percentages are highlighted. Percentages are rounded numbers.

As a part of the assessment process, Bureau Veritas will meet with a client representative in order to gain a clear understanding of the overall features and programs, property condition, and completion dates of additions and/ or renovations, either on-site as part of the individual site assessment or at client offices reviewing the entire client inventory. Areas to be observed include all interior and exterior features of the property, including parking lots, amenities, sidewalk/pathways, recreational assets, exterior access ramps, all interior areas accessible to the public, and employee areas.

The field observer will develop recommendations based on the walk-through visit and interviews with District representatives and Bureau Veritas's vast experience gained on similar properties previously evaluated. The field observer may also question others who are knowledgeable of the property's physical condition and operation, or of similar systems to gain comparative information to use in evaluation of the property.

The field observer will review documents and information provided by District that could aid Bureau Veritas's knowledge of the subject property's physical improvements, extent and type of use, and/or assist in identifying material discrepancies between reported information and observed conditions.

During the walk-through, the observer will utilize a field checklist based on the 2010 ADA Standards for Accessible Design, which are the current ADA accessibility guidelines (ADAAG), as well as any more stringent accessibility standards defined by the State of California and local accessibility codes.

The field observer will utilize a digital level, measuring tape, door pressure gauge, light and sound meters, and digital camera or an iPad with equivalent capability to evaluate existing elements to determine if barriers are present. The observer will identify and prioritize any existing improvements not in accordance with ADA, state, and local accessibility requirements, in the order of preference advised by the Department of Justice in Title II requirements, or as modified through agreement with the District and by public survey results, such as:

- Physical access to the property
- Access to interior public areas
- Access to common areas, including recreation facilities and other observable space
- Access to restrooms; and
- Removal of remaining barriers

The field checklists will incorporate the applicable standards. An excerpt of the field checklist is provided on the following page.

The Bureau Veritas team will assess exterior areas and interior common areas that are defined as areas of public accommodation, as well as the employee areas defined by the District. Bureau Veritas will identify existing noncompliant conditions, including but not limited to, the elements specified below (if applicable):

- Space allowance/ranges
- Accessible routes, vestibules, corridors
- Protruding object
- Ground/floor surfaces
- Loading zones
- Curb ramps
- Ramps
- Stairs
- Elevators
- Platform lifts
- Windows
- Doors
- Hardware
- Work surfaces
- Entrances and exits
- Drinking fountains and water coolers
- Water closets
- Toilet stalls
- Urinals
- Lavatories and mirrors
- Bathtubs
- Shower stalls
- Toilet rooms
- Bathrooms
- Dressing/fitting rooms
- Sinks
- Storage
- Handrails, grab bars, and tub/shower seats
- Controls and operating mechanisms
- Alarms (visual, audible)
- Detectable warnings
- Signage (Braille, visual)
- Telephones
- Switches and outlets
- Seating and tables
- Assembly areas

PARKING (see Guidance Section) AND PULL-UP/DROP OFF AREAS	YES	NO	N/A	NOTES	ADA 2010 Section
Are adequate ADA parking stalls provided? See Table 208.2 in Guidance. Evaluate each parking lot/facility separately.				Total pkg. including accessible= Van accessible pkg= Car accessible pkg.=	208.2
Are accessible stalls located on the shortest route to accessible entrance?					208.2
Are accessible stalls dispersed where parking lot serves more than 1 entrance/facility so that spaces are on shortest accessible route to each?					208.3.1
Is each parking stall and access aisle separate from accessible routes?					502.7
Is each stall and access aisle a max. 2.08% grade (1:48) in all directions?					502.4

- Parking
- Sidewalks and walkways
- Playgrounds and play areas
- Pools/aquatic facilities
- Recreational assets

If proposed solutions to the identified barriers to accessibility would place an undue administrative or financial burden on the District, Bureau Veritas will discuss these solutions in advance with District staff. Bureau Veritas will provide an order of magnitude (pre-planning level) estimate for all items of work necessary to bring each facility into compliance. All estimates will be based upon current year costs without escalation. Escalation factors can be included if preferred by the District.

#### **PRIORITY RANKING AND CLASSIFICATION**

The analysis will include all barriers to be ranked by Priority Classes. The five classes below are DOJ recommended but can be altered to meet your specifications and needs:

**Priority 1:** Accessible Approach and Entrances – An entity providing accommodation to the public is required to take measures to provide access to a place of public accommodation from public sidewalks, parking, or public transportation. These measures include, for example, installing an entrance ramp, correcting tripping hazards or lessening the slope of a curb ramp. At least one route of travel to each amenity or feature should be safe and accessible for everyone, including people with disabilities.

**Priority 2:** Elements along the Accessible Route – Barriers which occur along the path of travel shall be removed, where such a barrier is easily accomplishable. Examples include moving items within reach range, widening doors, installing accessible door hardware, and removing high-pile carpeting.

**Priority 3:** Restroom Facilities – Barrier removal may include widening of toilet stalls, installation of grab bars. replacement of sinks and drinking fountains.

**Priority 4:** Access to All Other Features and Amenities – Measures are required to provide access to other areas. This priority is for items not required for basic access in the other three higher priorities.

**Priority 5:** Employee-Only Areas – Employee-only areas are designated as the lowest priority, as a method of placing public spaces as a higher priority for barrier removals.

#### **Transition Plan**

The field assessment, programs assessment, and data and costs will be brought together in one document to form the Transition Plan. Once the assessments of the programs, buildings, and facilities are complete, data will be analyzed and prioritized. The Transition Plan document will include all identified barriers to accessibility, associated costs for barrier removal, and tentative solutions.

Solutions will be discussed with District staff and presented to stakeholders, as needed. Once all facility assessments have been completed, a Draft Transition Plan will be prepared. The Transition Plan will provide a framework for full compliance with the accessibility regulations.

The Transition Plan process comprises the following components:

- Identification of physical and programmatic barriers in facilities under the District's jurisdiction.
- Determination of the barrier removal remedy and an order of magnitude estimate of the cost of the barrier removal required to eliminate the physical barrier or discriminatory practice.
- Assignment of priority level to the barrier removal.

• Formulation of the Transition Plan within the parameters of projected fiscal year budget constraints.

Within the Transition Plan, Bureau Veritas notes work that shall remove physical and programmatic barriers in existing facilities, and communication barriers structural in nature, where such removal is able to be carried out without much difficulty or expense. This document will outline in detail the steps required for the District to achieve accessibility compliance. Where the Transition Plan identifies work which will take longer than one year to complete, a multi-year schedule with priorities will be provided.

Results of the initial public outreach and the advice of the District's ADA Compliance Team will be incorporated into the Transition Plan. The Transition Plan can establish phases of barrier removal, without a calendar timeframe. To the extent that a facility, program, service, or activity is not going to be fully accessible to and usable by people with disabilities in the immediate future, we will work with the ADA Compliance Team to determine the best interim procedure or policy in order to enhance accessibility to the maximum extent possible.

Bureau Veritas will meet with the ADA Compliance Team to present a Draft Transition Plan and gain its input and commentary on the Draft Transition Plan prior to presentation to the community.

The ADA requires that a public entity solicit and allow for the participation of interested persons in the development of a Transition Plan. The public outreach effort for the Draft Transition Plan will include advertisements in local newspapers in the weeks leading up to a public meeting for presentation of the draft Transition Plan. It will be the responsibility of the District to post notice of the public meeting, Bureau Veritas will meet with the ADA Compliance Team to review all applicable commentary and to make choices regarding the draft final plan to be presented to the District. Regular maintenance or rehabilitation projects and that accessibility projects are blended into other scheduled work, when possible.

Following the review and inclusion of public comments in the Transition Plan, Bureau Veritas will submit the Final Transition Plan in printed and electronic copies to the designated parties and stakeholders. The Final Transition Plan will include an executive summary, and a description of how the entire self-evaluation and transition planning process was conducted. Bureau Veritas will present the Final Transition Plan to the District at a scheduled meeting. Along with the Transition Plan and a summary, Bureau Veritas will prepare a PowerPoint presentation that will explain how the Transition Plan was formed, the choices which were made with respect to accessibility solutions, the manner in which budget decisions were made, and the benefits that the implementation of the Transition Plan will bring to the District.

#### Deliverables

The deliverables are:

- Facility ADA Assessments- individual facility reports
- Program Access and Policy Review Optional
- Public Outreach Meetings (2) and Public Survey
- Transition Plan

The facility assessment and program assessment reports are provided in electronic format and are typically represented in three formats:

- Word<sup>®</sup> document converted to an Adobe PDF, with photographic images of barriers and GPS positioning of exterior barriers.
- Excel<sup>®</sup> spreadsheet with code references, existing conditions, barrier resolution, and cost data.
- Cloud-based database ADA AssetCALC™.

Bureau Veritas will provide an ADA report for each facility assessment with a description of each barrier observed and recorded, and will define the location, recorded measurements, barrier description, applicable ADAAG/ state/local code reference, viable corrective action, priority, and order of magnitude (pre-planning level) cost estimate of repair. Color photographs of each barrier are included with the barrier record. Barriers will be identified and presented by individual facility. Each report will include an executive summary, including a summary cost table identifying the estimated cost to correct each facility.

Bureau Veritas will use our web-based database, ADA AssetCALC<sup>™</sup> for the facility assessments, and for components of the Transition Plan. ADA AssetCALC™ will provide the District with the ability to generate cost tables for all facilities, or for each individual facility. Similar types of barriers can be queried within the ADA AssetCALC<sup>™</sup> database across all facilities, with the resulting ability to improve purchasing and contracting power. Barriers can be ranked by priority for removal. Photos will be uploaded to ADA AssetCALC™ to be viewed as a photo log or individually, when reviewing a specific barrier. Bureau Veritas will provide a Transition Plan, which will include the program access report, presented in a Word document converted to an Adobe PDF, with the data exportable to an Excel format. Bureau Veritas will provide an electronic draft of the reports for review, including text, tables, digital photos, field notes, and supporting documentation. Final reports will be provided after all District comments have been addressed.

#### Data Management Solution - ADA AssetCALC™ Software

Bureau Veritas is providing access, at no additional charge, to ADA AssetCALC<sup>™</sup> for a period of one year. This platform streamlines the Capital Planning and ADA Transition Planning process by compiling funding requirements for barriers and creating budget models based on project priority, life cycle maintenance, and repair requirements.

The District is not required to utilize this software as we will provide hardcopy reports and we can export the data to Excel and Word formats. We have included ADA AssetCALC<sup>™</sup> licenses for one (1) year with unlimited users. If the District wishes to use the software after the initial year, the annual license fee will be \$3,500.

ADA AssetCALC<sup>™</sup> is a web-based SQL database platform that enables users to query, edit, and analyze their facility accessibility and condition data to plan immediate and short-term barrier repairs, and budget capital expenditures throughout the lifecycle of a single building or an entire portfolio. The system unites Bureau Veritas' experienced field data collection methods with advanced planning and reporting tools, construction cost library, location mapping features, digital photo management, and document storage. ADA AssetCALC<sup>™</sup> will provide the District with the ability to list, prioritize, query, and track deficiencies recorded through the Self-Assessment Process. It is easy to use, and populated with accessibility requirements pertinent to the District. Bureau Veritas recognizes that budgets change and the Transition Plan must be able to account for unplanned occurrences. ADA AssetCALC™ provides a process to complete work on those barriers that have been corrected over time. Reports can be gueried instantaneously to reflect the barriers corrected. ADA AssetCALC<sup>™</sup> provides the ability to track progress over time.

Prior to populating the database, Bureau Veritas will work with the District to establish required attributes and data points associated with each asset. This will include a discussion of the relative priority of the asset requiring barrier removal. This will include all District physical assets and will be grouped in a hierarchy based on site location, asset group, and function. Bureau Veritas will utilize ADA AssetCALC<sup>™</sup> to track physical accessibility needs associated with the Implementation/ Transition Plan. The database contains a capital planning and transition planning module in which accessibility construction projects may be established, including barrier removal priorities. It will provide the District with a consolidated database of capital projects related to barrier removal. Capabilities of ADA AssetCALC<sup>™</sup> include, but are not limited to:

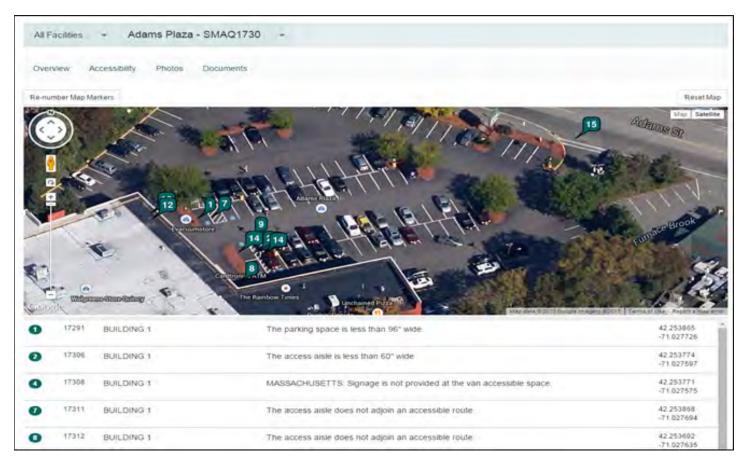
- Microsoft.net web-enabled software
- Customizable fields, groupings, and reporting
- Reports, charts and graphs to forecast capital needs for individual buildings and construction projects
- Progress reports and tracking of the corrective measure progress
- Capital budget planning tools to assign and track progress over fiscal years
- Corrective action work completed/progress complete
- Access to the observed site conditions of barriers with photographs and GPS positions of exterior barriers
- Updateable cost library makes budgets more accurate over time
- Customizable priority framework and search tools to help decision makers
- Export tools to take data to other applications, including Microsoft Excel
- Repository for storing and searching documents related to buildings and component
- ADA compliance library to plan and track accessibility improvements
- Administrative tools for managing user access

ADA AssetCALC<sup>™</sup> reporting can include GPS coordinates for locations of each exterior barrier on a satellite map. Bureau Veritas, in conjunction with Google Earth imaging, provides the most recent satellite mapping. Each exterior barrier is indicated by its own GPS marker.

Screenshots and a live demonstration are available upon request.

Sayview Park > A	ccessibility Observations					
		Save	Cancel			
Assembly:	Baseball/Softball Field					
Туре:	Bleacher Seating					
ADAAG#:	221: 802.2; 802.3			**		
Detail:	The required number of wheelchair s the ballfield.	spaces is not provided at the	e bleacher seating for	-		
Area:	Baseball/ Softball Fields					
Location:	Baseball/Softball Field			*		
Observed:	5/26/2011	by BAHamrick	(use MM/DD/	mm for t	he date)	
Resolution:	Provide wheelchair spaces at the bit Provide at least one wheelchair spa slopes steeper than 1:48. A single w Where two or more wheelchair space 33" wide minimum. Where a wheelch the wheelchair space shall be 48" de entered only from the side, the whe wheelchair space shall adjoin an acc	ce per side. Wheelchair spa wheelchair space shall be 36 es are provided, each wheel hair space can be entered fr eep minimum. Where a wher velchair space shall be 60° di	ces shall not have "wide minimum. Ichair space shall be rom the front or rear, alchair space can be eep minimum. Each	•		
Site Conditions:	Two sets of bleachers are provided are not provided.	at the playing field; howeve	r wheelchair spaces	* +		
Quantity:	40 SF 👻					
Unit Cost: Total:	s 4.37					
Priority:	-4					
Photos:						
Vmm Full size					Browse Browse	Browse
Delete Make Default Photo	Delete Make Defa					

#### Interactive GPS map with numbered icons



#### Work Completed/Verified Report

		М	arian Road - S	itemor	k-Ge	neral (Maria	m Rd.)			
Obs#	Observation	Location	UFAS Refv	Qty	Unit	Unit Cost	Total	Reported Complete	Verified	Verification Comments
3-8	ADA - Parking stalls and access aisles require re-leveling to meet UFAS guideline	Front of building	4.7.5: 4.6	1	63	\$3,998	\$3,998	п	п	
9-10	ADA-Install new curb cut (concrete sidewalk)	Front of building	4.7.5	1	63	\$1,561	\$1,561	п	п	
1	ADA-Submit waiver to HUD for variance			1	14	50	\$0	Е	П	
2	ADA-Submit waiver to HUD for variance	The concrete sidemalk is on the East front side of the property and runs straight up the hill to the exterior parking of the building.	4.3.8: 4.5.2: 4.3.2(1).	1	ts.	so	\$0	п	п	
12	Replace damaged concrete	The sidewalk is located off of the third floor solarium in the outside sitting area.	4.5.2	8	Ħ	\$496	\$3,968	п	п	
		Sitework	Percent Report	ted Co				0.00 %	0.00 %	
-					Sites	vork Total:	\$9,527			
		Marian Road P			C	Verified: and Total:	\$9.527	0.00 %	0.00 %	

The ADA AssetCALC<sup>™</sup> cost estimating database is based on RS Means data, and further customized with proprietary cost tables developed by Bureau Veritas, based on historical and localized actual costs. Bureau Veritas maintains and updates the cost estimating system with information received from the field. Through ADA project management and construction monitoring work, Bureau Veritas has current cost data from hundreds of in-progress construction and rehabilitation projects. This data allows Bureau Veritas to calculate costs based on local conditions to maintain a cost database that is typically more current than RS Means' models.

Typically, barrier removal planning level cost estimates are based upon the removal of the specific element, for example,

a parking stall or curb ramp. In some site-specific instances, barrier removal may affect an area beyond the specific location of the barrier. Grading plans based on field surveys using land surveyor instrumentation, or architectural plans requiring wall relocation could result in significantly different material quantities and subsequent higher project costs. The database contains standardized order of magnitude cost estimates for barrier removal for use in prioritizing the work in the Transition Plan. At the implementation stage, it is anticipated a detailed specification will be prepared and bids will be generated to establish planning level costs. ADA AssetCALC<sup>™</sup> cost estimates are pre-planning level, order of magnitude barrier removal cost estimates. Cost tables, similar to the ones detailed in the table below, will be provided for each facility/site.

Barri- er ID	Туре	Barrier Prior- ity	Detail	GPS Lat/ Long	Location Desc	Ref. #	Quantity	Cost	Unit	Total
59893	Building Entrance- Doors	1	The maneuvering clearance at the entry door is not compliant	34.603538 -118.153558	Main building entrance	CBC Chap 11B- 404.2	1	1750	EA	1,750
59867	Bathrooms/ Bathing Rooms/ Shower Rooms- Sinage	3	The women's restroom does not have compliant signage at the door		Women's public restroom	CBC 216.2, 703.1, 703.2, 703.5	1	110	EA	\$ 110

ADA AssetCALC Summary Cost Table

#### Quality Assurance / Quality Control

Bureau Veritas' Quality Control Plan was prepared to provide a secondary review of all documents, assessments, and cost estimates before they are issued to the client. The plan is intended to guide our activities and to help ensure we meet client expectations and requirements. Our plan is flexible and can be administered as it is presented or, if desired, we can tailor it further to accommodate specific needs and expectations. The Quality Control Plan includes a series of independent reviews at specific checkpoints within our assessment services program.

Bureau Veritas' Quality Assurance Manager, provides general oversight to the Project from the perspective of assuring technical, process, and content quality. He has direct management responsibility for all technical personnel, allowing for quick and effective implementation of quality assurance measures, both at project inception and throughout the project.

The Quality Assurance Manager conducts spot checks and random report reviews by selecting a sample of assets in each phase of the process including the assessment/ fieldwork stages, report preparations stages, review stages, and data validation (software) stages. The sample size for the review is statistically determined using the size of the total population, the phase of the product, and the condition of the asset (expected variation). The Quality Assurance Manager may assign various personnel to the assist in the review at each of these phases. These team members are cross-functional and multi-disciplined and have not contributed to the project being reviewed. Team members that have contributed to the project will be assigned peer review for a subset of the assets.

The Quality Assurance Manager has the authority to issue the "Stop Work" order at any time in the process, specifically if he feels the protocol, standards, or requirements are not being met.

#### **BUREAU VERITAS' 5-POINT QUALITY CONTROL PLAN**

#### 1. Overall Technical Condition Assessment Review

- Review the Assessment Schedule for accuracy and timing;
- Ensure adequate time at the properties is provided to each Field Observer;
- Review the proposed scope of the assessments and the timing for client meetings during the assessments;
- Develop a quality assurance checklist detailing significant items to be reviewed and tracked;

- Select a sampling of sites to be reviewed by the Quality Assurance Manager; and
- Develop a quality control schedule, including milestones, in conjunction with the overall project schedule.

#### 2. Report Reviews

Each draft report will be reviewed by the Program Manager or a licensed Engineer for completeness, accuracy, and readability. Senior Engineers or Architects will review technical conclusions before the draft reports are submitted to the client. The Quality Assurance Manager will assign additional cross-functional personnel to the review team.

#### 3. Quality Assurance of Fieldwork

The Program Manager or Quality Assurance Manager will review a sampling of identified sites against our draft report by performing the following:

- Facility site review;
- Review quality of barrier identification through visual observation and/or any provided documentation;
- Review the completeness and accuracy of the Assessment report; and
- Complete a quality control report per facility visited detailing any material discrepancies between the reported information and the observed barriers.

#### 4. Database Population and Validation Review

This step includes the review of the Database Application for any discrepancies between the reported information and the information residing in the database. The Quality Assurance Manager will review randomly selected items in the cost estimate documentation. The cost estimate documentation for barrier improvement will be reviewed to determine their accuracy and completeness.

#### 5. Final Quality Assurance Review

This final step includes a review of the Assessment reports by property for completeness and accuracy, using the checklist developed in the first step. Before the final reports are submitted to the client, the documentation will be reviewed against any comments made by the client to ensure that all client comments are addressed in the final reports.

# TEAM KEY PERSONNEL AND QUALIFICATIONS

#### TEAM KEY PERSONNEL AND QUALIFICATIONS

#### **Organization Chart**

#### **Erik Piller | Project Executive**

Mr. Piller will oversee all contractual aspects of the project and will be available to meet with the District for the duration of the project on an as-needed basis. He will be responsible for defining the scope of engagement, and will meet regularly with BVTA's Project Manager and Assessment Team to assure the District's needs are met, and that the project is adequately staffed, running smoothly, and on schedule. Mr. Piller will serve as the lead person who can respond to the District's questions.

#### Michael Cunniff | Program Manager

Mr. Cunniff will be responsible for the assessment team's overall performance, delivery of the project, and will work with the District to develop the implementation plan based on the results.

#### Bryon Scott, ADAC | Quality Assurance Manager

Mr. Scott will provide general oversight of this project, assuring technical, process, and content quality; and provide quick and effective implementation of quality assurance measures both at inception and throughout the duration of the project. The Quality Assurance Manager conducts spot checks and random report reviews by selecting a sample of assets in each phase of the process, including the assessment / fieldwork stages, report preparations stages, review stages, and data validation (software) stages. Mr. Scott is responsible for technical review of deliverables.

#### Mouaz Alrayes | Senior Project Manager

Mr. Alrayes will be the primary point of contact for the District throughout the duration of the project. He will manage the Assessment Team and meet with the District on an agreedupon basis to ensure project success. Mr. Alrayes will lead BVTA's onsite efforts for the duration of the project.

#### **CASp Oversight and Resources**

Bureau Veritas will utilize at least two CASp employees on this project. They will share in both data collection, data collection supervision, report writing, and overall peer review of the final transition plan.

#### **Assessment Team**

The Assessment Team will observe, measure, record, and describe the deficiencies observed through the process, interview staff, and formulate recommendations to remedy the deficiencies. They will coordinate the logistics and document collection for each assessment, as well as develop the assessment report.

PROJECT ORGANIZATION CHART PROJECT EXECUTIVE **Erik Piller** PROGRAM MANAGER **Michael Cunniff OUALITY ASSURANCE** MANAGER **Bryon Scott, ADAC** SENIOR PROJECT MANAGER **Mouaz Alrayes** ASSESSMENT TEAM



# ERIK PILLER

#### **PROJECT EXECUTIVE**

Mr. Piller has 18 years of experience in client coordination of assessment, architecturalengineering, energy consulting, and construction phase services. He has been involved with projects of similar scope to the proposed project. As Project Executive, Mr. Piller is responsible for overseeing all contractual aspects of the project and will be available to meet with the client for the duration of the project on an as-needed basis. He will have primary responsibility for defining the scope of engagement, and will meet regularly with BVTA's Program Manager and Assessment Team to assure that the client's needs are being met, and that the project is adequately staffed, running smoothly, and on schedule.

#### **PROJECT EXPERIENCE:**

**Baldwin Park Unified School District, CA** Facility Assessments w/ Visual ADA Surveys

**Manhattan Beach Unified School Dist., CA** Facility Assessments w/ Visual ADA Surveys

**Escondido Union School District, CA** Facility Assessments w/ Visual ADA Surveys

**Brea-Olinda Unified School District, CA** Facility Assessments w/ Visual ADA Surveys

**Dehesa Elementary School District, CA** Facility Assessments w/ Visual ADA Surveys

**Cupertino Union School District, CA** Facility Assessments w/ Visual ADA Surveys

**Inglewood Unified School District, CA** Facility Assessments w/Visual ADA Surveys

**Alum Rock Unified School District, CA** Facility Assessments w/ Visual ADA Surveys

**Berkeley Unified School District, CA** Facility Assessments w/ Visual ADA Surveys

**Cupertino Unified School District, CA** Facility Assessments w/ Visual ADA Surveys

**Guerneville School District, CA** Facility Assessments w/ Visual ADA Surveys

**Mill Valley School District, CA** Facility Assessments w/ Visual ADA Surveys

**Mount Diablo Unified School District, CA** Facility Assessments w/ Visual ADA Surveys

#### YEARS OF EXPERIENCE: 18





#### Industry Experience

Government K-12 Education Multi-Family Housing

Higher Education Industrial Office Retail Hospitality



# MICHAEL CUNNIFF

#### **PROGRAM MANAGER**

Mr. Cunniff is a Senior Project Manager with 22 years of experience. He conducts and leads teams for Facility Condition Assessments, ADA Assessments, and other related services. He supervises and trains junior ADA professionals, architects, and engineers in conducting facility assessments. As Program Manager, Mr. Cunniff is responsible for the schedule and technical content of BVTA's work.

#### **PROJECT EXPERIENCE:**

**Yuba City Unified School District, CA** ADA Assessment & Facility Condition Assessment

**Gavilan College, CA** ADA Assessment

**University of Nevada, Reno, NV** ADA Assessment and Transition Plan

Montgomery County Public Schools, MD ADA Assessment

**Beaverton School District, OR** Visual ADA Surveys

DeKalb County School District, GA ADA Assessment

**Boston Public Schools, MA** ADA Assessment & Facility Condition Assessment

**City of Rancho Cucamonga, CA** ADA Assessment and Transition Plan

**City of Brea, CA** FCA & ADA Assessment and Transition Plan

**City of San Leandro, CA** ADA Assessment

**City of Palmdale, CA** FCA & ADA Assessment and Transition Plan

**City of El Segundo, CA** FCA & ADA Assessment and Transition Plan

**City of Pomona, CA** ADA Assessment

Hayward Area Park & Recreation District, CA ADA Transition Plan, Facility Condition Assessment, and Energy Audit

#### Education

Bachelor of Science, Architectural/Building Engineering Technology, New England Institute of Technology

#### YEARS OF EXPERIENCE: 22







# **BRYON SCOTT, ADAC**

#### QUALITY ASSURANCE MANAGER

Mr. Scott is a Lead Project Manager with BVTA. He has 21 years of Construction Management experience and is a Certified ADA Coordinator. He uses this knowledge to identify ADA barriers, minimize litigation risk, improve customer accessibility, and enhance customer satisfaction. Mr. Scott is a regular speaker at ADA Coordinators' meeting on Title II and Title III subjects.

#### **PROJECT EXPERIENCE:**

**City of Garden Grove, CA** ADA Assessment and Transition Plan, FCA

**City of Brea, CA** ADA Assessment and Transition Plan, FCA

**City of Industry, CA** ADA Assessment

**Gavilan College, CA** ADA Assessment

**University of Nevada, Reno, NV** ADA Assessment and Transition Plan

**George Washington University, DC** ADA Assessment and Transition Plan

Humboldt County, CA ADA Assessment

#### San Bernardino County Transportation Authority, CA ADA PROW Assessment

**City of Rancho Cucamonga, CA** ADA Assessment and Transition Plan

Hayward Area Recreation & Park District, CA ADA Assessment and Transition Plan, FCA, Energy Audit

**City of Napa, CA** ADA Assessment and Transition Plan, FCA, Inventory, Barcoding

Washington State Parks and Recreation Commission, WA ADA Assessment and Transition Plan – *statewide* 

**City of Redmond, WA** ADA Assessment and Transition Plan

**City of Wilmington, DE** ADA Assessment and Transition Plan

#### Education

BS, Business Administration, University of Maryland

#### YEARS OF EXPERIENCE: 21





#### **License & Certification** ADA Coordinator (ADAC) and Trainer ADA Coord. Training Cert. Program (ACTCP), Univ. of Missouri



# MOUAZ ALRAYES

#### SENIOR PROJECT MANAGER

Mr. Alrayes is a Senior Project Manager with 17 years of experience. He conducts and leads teams for ADA Surveys, Physical Needs Assessments, Facility Condition Assessments, Energy Audits & Surveys, and other related services of properties in accordance with ASTM standards and client specific scopes of work. He supervises and trains junior architects and engineers conducting building assessments and energy audits. He also supports program managers to coordinate proposals, train, and develop and review final deliverables to the client. Mr. Alrayes will lead BVTA's onsite efforts for the duration of the project.

#### **PROJECT EXPERIENCE:**

**City of Rancho Cucamonga, CA** ADA Assessment & Transition Plan

Gavilan College, CA ADA Assessment

**City of Brea, CA** ADA Transition Plan

**City of Tracy, CA** ADA Assessment & Transition Plan

**City of Pomona, CA** ADA Assessment

**City of Garden Grove, CA** ADA Assessment & Transition Plan, FCA

**City of El Segundo, CA** ADA Assessment

**Washington Parks and Rec. Commission** ADA Assessment & Transition Plan

**City of Redmond, WA** ADA Assessment & Transition Plan

**University of Nevada at Reno** ADA Assessment & Transition Plan

**Sonoma County Library, CA** ADA Assessment

Hawaii Public Housing Authority, HI ADA Assessment

Yuba City Unified School District, CA ADA Assessment & Transition Plan

#### YEARS OF EXPERIENCE: 18





#### Education

Bachelor of Arts, Mechanical Power of Engineering, Damascus University



### **BRIAN MANTERNACH, CASp** ASSESSMENT TEAM

#### **PROJECT EXPERIENCE:**

City of Pomona, CA ADA Consulting

City of Tracy, CA ADA Assessment and Transition Plan

Hayward Area Recreation & Park District, CA ADA Assessment and Transition Plan, FCA, Energy Audit

City of Napa, CA FCA, Inventory, ADA Transition Plan

Washington State Parks and Recreation Commission, WA ADA Assessment and Transition Plan - statewide

City of Redmond, WA ADA Assessment and Transition Plan

#### Education

Building Materials Management, Northeast Iowa **Community College** 

#### YEARS OF EXPERIENCE: 30+



## License & Certification

Certified Access Specialist | CA #CASp-851 Accessibility Inspector/Plans Examiner



### ALLYSON WATTS, CASP, RA ASSESSMENT TEAM

#### **PROJECT EXPERIENCE:**

City of El Segundo, CA ADA Assessments

City and County of San Francisco, CA Plan Review & ADA Compliance

City of Santa Clara, CA ADA Inspections

City of Albany, CA **ADA** Inspections

California Dept. of General Services, CA ADA Inspections

#### Education

MArch, Architecture, University of California Berkeley BArch, Architecture, Wellesley College Coursework, Cross-Registration, Massachusetts Institution of Technology

#### YEARS OF EXPERIENCE: 30+



# Certifications

Certified Access Specialist | CASp-327 Registered Architect | CA | 27324



### SUSAN LLOYD, ADAC ASSESSMENT TEAM

#### **PROJECT EXPERIENCE:**

**City of El Segundo, CA** FCA and ADA Transition Plan

**City of Garden Grove, CA** FCA and ADA Transition Plan

**City of Brea, CA** ADA Transition Plan

**Gavilan College, CA** ADA Assessment

**City of Napa, CA** FCA, Inventory, ADA Transition Plan

**City of Tracy, CA** ADA Assessment & Transition Plan

**City of Redmond, WA** ADA Assessment and Transition Plan

#### Education

Bachelor of Science, Building Science and Management, Clemson University

YEARS OF EXPERIENCE: 30+



License & Certification ADA Coordinator



#### JUSTIN VANG, CASP ASSESSMENT TEAM

#### **PROJECT EXPERIENCE:**

**Yuba City Unified School District, CA** ADA Assessment

**DeKalb County School District, GA** ADA Assessment

**Beaverton School District, OR** Visual ADA Survey, FCA

**Boston Public Schools, MA** Visual ADA Survey, FCA

**City of Rancho Cucamonga, CA** ADA Assessment and Transition Plan

**City of Kirkland, WA** ADA Assessment

Sonoma County Library System, CA ADA Assessment

#### Education

MS, Civil/Structural Engineering, CSU, Sacramento BS, Civil Engineering, University of California, Davis

YEARS OF EXPERIENCE: 5



**License & Certification** Certified Access Specialist | CA #CASp-845

# ARCHITECT SUB-CONSULTANT TEAM SUMMARY AND QUALIFICATIONS

#### ARCHITECT SUB-CONSULTANT TEAM SUMMARY AND QUALIFICATIONS

Bureau Veritas has extensive experience providing ADA Assessments for Educational, City, County and State Government entities. We are licensed in the State of California and are familiar with all ADA and California codes and regulations. As such, Bureau Veritas will not require the use of a sub-consultant on this project.

# RELEVANT K-12 PROJECT EXPERIENCE AND REFERENCES

#### **RELEVANT K-12 PROJECT EXPERIENCE AND REFERENCES**

Bureau Veritas has proven relevant experience with the codes and regulations applicable to the District's project. BVTA's history of successful performance demonstrates a competency in the following code/regulatory areas:

- 2010 ADA Standards for Accessible Design
- ADAAG / ABA / UFAS
- 2009 ICC/ANSI A117.1
- Local Building Codes
- ADA/504 Compliance
- PROWAG
- BOCA (Certified Inspectors on staff)

- NFPA
- AHERA
- USEPA Standards
- OSHA Codes and Regulations
- ASHRAE Standards related to Indoor Air Quality and Design

Recent projects completed by Bureau Veritas similar in scope to the District's project are as follows:

K-12 Schools					
Client	State	Services	Year	SF	# Schools
Yuba City Unified School District	CA	ADA Transition Plan, FCA	2022	1.3 MM	15
Pasadena Unified School District	CA	Facility Assessments w/ Visual ADA Survey	2022	1.6 MM	23
Beaverton School District	OR	ADA Transition Plan	2022	5.1 MM	55
Boston Public Schools	MA	Facility Assessments w/ Visual ADA Survey	2022	11 MM	125
Pleasanton Unified School District	CA	Facility Assessments w/ Visual ADA Survey	2022	1.3 MM	17
Temecula Valley Unified School District	CA	Facility Assessments w/ Visual ADA Survey, Barcoding, Data Migration, Inventory	2021	3.6 MM	34
El Rancho Unified School District	CA	Facility Assessments w/ Visual ADA Survey	2021	947,677	22
Woodland Joint Unified School District	CA	Facility Assessments w/ Visual ADA Survey	2021	1.1 MM	21
Mill Valley School District	CA	Facility Assessments w/ Visual ADA Survey	2021	383,808	7
Cupertino Unified School District	CA	Facility Assessments w/ Visual ADA Survey	2020	1.6 MM	25
Sacramento Unified School District	CA	Facility Assessments w/ Visual ADA Survey	2020	6.2 MM	90
Mt. Diablo Unified School District	CA	Facility Assessments w/ Visual ADA Survey, Facilities Master Plan	2020	3.4 MM	51

Other Relevant Experience			
Client	State	Services	Year
University of Nevada, Reno	NV	ADA Transition Plan	2019
George Washington University	DC	ADA Transition Plan	2020
Gavilan College	CA	ADA Transition Plan	2019
South Orange County Community College District	CA	ADA Transition Plan, FCA	2017
San Bernardino County Transportation Agency (20+ cities)	CA	PROW Study	2022
Sonoma County	CA	FCA & ADA Assessment	2022
John Wayne Airport	CA	CASp Study	2022
City of Palmdale	CA	CASp Study	2022
SoCal Gas	CA	ADA Study	2022
Humboldt County	CA	ADA Study	2021
Judicial Courts of California	CA	CASp Study	2021
City of Tracy	CA	ADA Transition Plan	2021
State of Washington Parks & Recreation	WA	ADA Transition Plan	2020



#### YUBA CITY UNIFIED SCHOOL DISTRICT

ADA ASSESSMENT AND TRANSITION PLAN / FCA

Bureau Veritas was awarded two contracts to work with Yuba City USD.

The first contract was directly with the district to perform an ADA Self-Evaluation and Transition Plan. The second contract was in conjunction with executive architect, LPA Architecture, to provide Facility Condition Assessment services to support a Facility Master Plan.

The Self-Evaluation (Title II survey) identified programmatic and physical barriers that prohibited accessibility to persons with disabilities.

The Transition Plan provided recommendations for achieving accessibility, as well as, the prioritizing, budgeting, and implementing barrier removal.



#### LOCATION

Yuba City, CA

#### SERVICE

ADA Assessment Transition Plan Facility Condition Assessment

#### SIZE

1.3 MM SF 15 Schools

#### FACILITY TYPE

Elementary Schools Middle Schools High Schools

#### DATES

8/2022 - 12/2022

#### FEE

\$135,292.50 - ADA Transit. Plan \$90,238.00 - FCA

#### REFERENCE

Mark Button Director of Facilities (562) 412-4787 mbutton@ycusd.org



#### GAVILAN COLLEGE

ADA SELF-EVALUATION & TRANSITION PLAN

Bureau Veritas Technical Assessments LLC (Bureau Veritas or BVTA), as a sub-consultant to Steinberg Hart and Pacific Access Consultants, provided an ADA Self-Evaluation and Transition Plan to Gavilan Joint Community College District. The campus included classrooms and other instructional spaces such as art studios; aviation facilities such as airplane hangars, maintenance facilities, and power plant; the library; theater; music hall; student center, administrative offices; pool and recreational facilities; sports fields and facilities; security & maintenance buildings; and grounds and paths.

The self-assessment was completed to the requirements outlined in the 2010 Standards for Accessible Design, and identified barriers related to mobility, ambulatory, visual and hearing. The Bureau Veritas team developed a methodology for collecting all facility data addressing concerns of non-compliance, condition, and future facility and operational needs. Each facility report included a database of findings with a detailed description of each deficiency. The report was organized to include a narrative description of the deficiency, applicable guidance, viable corrective action, location description, and a color photo of the recorded deficiency.

The identified barriers to accessibility were accumulated and used to create a Transition Plan for the College to use to remediate the barriers to bring the campus into compliance with ADA. Bureau Veritas held two public outreach meetings and a public survey to solicit public comment to incorporate into the Transition Plan. The Transition Plan identified work needed to remove physical barriers in all facilities, and communication barriers structural in nature, where such removal can be carried out without much difficulty or expense. It outlined in detail the steps needed to achieve accessibility compliance, and provided a prioritized schedule for work that would take over a year to complete.



#### LOCATION

Gilroy, CA

#### SERVICE

ADA Self-Evaluation & Transition Plan

#### SIZE

50 Facilities • 298,217 S

#### FACILITY TYPE

Instructional Facilities Aviation Facilities Athletic Facilities Library Theater Music Hall Chapel Student Center Admin. Offices

#### DATES

7/2021 - 9/2021

#### FEE

\$135,292.50

#### REFERENCE

Dr. Kathleen Rose Superintendent/President Gavilan Joint Comm. College District 5055 Santa Theresa Blvd. Gilroy, CA 95020 (408) 848-4712 krose@gavilan.edu



#### **CITY OF EL SEGUNDO**

ADA TRANSITION PLAN, FACILITY CONDITION ASSESSMENT

Bureau Veritas Technical Assessments LLC (Bureau Veritas or BVTA)\* was awarded a contract for citywide Facilities Condition Assessment (FCA) and ADA Transition Plan in order to provide the City with guidance on how to best operate, maintain, and upgrade the facilities in the shortand long-term.

Our facility assessment services include life cycle analysis, equipment/ asset inventory, barcoding, and preventive maintenance plans. The data collected will be migrated to the City's CMMS platform and used to formulate a capital plan.

BVTA conducted site evaluations and documented the condition of existing facilities, perform non-destructive investigations of building, structural, architectural, ADA access, fire/life safety, MEP, energy, environmental, and roofing systems. We provided cost estimates to replace or replace building systems and generate a Facilities Condition Index (FCI) benchmark for each building.

The City required an ADA Self-Evaluation and Transition Plan for all facilities. BVTA inspected the sites and provided a list of prioritized barrier improvements with an order of magnitude cost estimates. Part of our deliverable was a "live" transition plan utilizing our ADA AssetCALC<sup>™</sup> database platform.



#### LOCATION

EL Segundo, CA

#### SERVICE

ADA Transition Plan Facility Condition Assessment

#### SIZE

31 Facilities 262,367 SF

#### FACILITY TYPE

Parks City Hall Senior Center Community Center Maintenance Facility Water Division Fire & Police Stations

#### DATES

12/2021 - 3/2022

#### FEE

\$145,150.36

#### REFERENCE

Ken Berkman 350 Main Street El Segundo, CA 90245 (310) 524-2300 kberkman@elsegundo.org

Ken is now PWD at City of Burbank, and can be contacted at: KBerkman@burbankca.gov

\*Bureau Veritas Technical Assessments LLC was formerly known as EMG.



#### PASADENA UNIFIED SCHOOL DISTRICT

FACILITY CONDITION ASSESSMENT

Bureau Veritas Technical Assessments LLC (Bureau Veritas) worked with Executive Architect DLR Group on the Facility Master Plan program.

Bureau Veritas performed a life cycle analysis of major building systems for each campus to determine remaining useful life and make recommendations for repair and replacement.

Part of the reporting included providing cost estimates and a capital plan for the campus maintenance program.



#### LOCATION

Pasadena, CA

#### SERVICE

Facility Condition Assessment

#### SIZE

1.6 MM SF

#### FACILITY TYPE

Elementary Schools Middle Schools High Schools

#### DATES

3/2022 - 6/2022

#### FEE

\$182,939.32

#### REFERENCE

Kevin Fleming, AIA, LEED AP DLR Group 1650 Spruce Street, Suite 300 Riverside, CA 92507 (951) 682-0470 kfleming@dlrgroup.com

# INSURANCE

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ACORD <sup>®</sup> ADDITIONAL REN	IARKS SCHEDULE Page _ of _
AGENCY Aon Risk Services Northeast, Inc.	NAMED INSURED Bureau Veritas Technical Assessments LLC
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See Certificate Number: 570100350364	EFFECTIVE DATE:
ADDITIONAL REMARKS	
THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACORD FOR FORM NUMBER: ACORD 25 FORM TITLE: Certificate of Liability	
Workers Compensation,	
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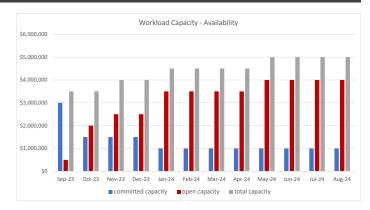
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#### LEVEL OF EFFORT MAN POWER BY DISCIPLINE

#### **Availability and Capacity**

Bureau Veritas has maintained itself as a viable, professional assessment services corporation. BVTA is fully staffed to manage any size project load, including simultaneous multiple site projects. Our field staff can provide a commitment of time suitable to the needs of the proposed District program. The proposed project would be a significant one for BVTA, and we have the inhouse resources to fully staff this project without program disruption or cost impact.

Bureau Veritas has 800 staff and a dedicated Asset Management team. The regional team usually has approximately three to five concurrent assessment projects engaged that range from 400,000 SF to 1,000,000 SF. For example, currently we have three School Districts, one University, and three Municipal projects concurrently in progress. BVTA has a very scalable staff and can provide resources from one team to over ten teams on a project.



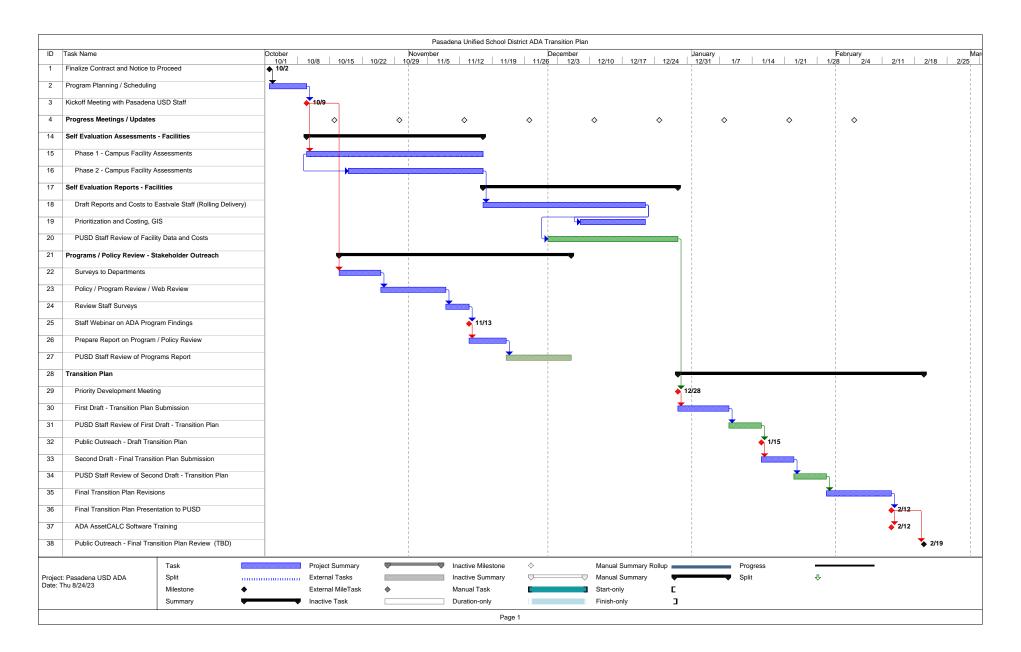
Availability and location of all key personnel is included in the chart below.

Project Personnel					
Key Personnel	Project Role	Years of Experience	License / Certification	Availability to Project	ADA Experience
Erik Piller	Project Executive	18		20%	
Michael Cunniff	Program Manager	22		80%	
Bryon Scott	QA/QC	21	ADAC	30%	
Brian Manternach	Assessment Team	30+	CASp	100%	
Allyson Watts	Assessment Team	30+	CASp, RA	100%	
Susan Lloyd	Assessment Team	30+	ADAC	100%	
Justin Vang	Assessment Team	5	CASp	100%	

# PROPOSED SCHEDULE FOR DESIGN AND CERTIFICATION

#### **PROPOSED SCHEDULE FOR DESIGN AND CERTIFICATION**

Bureau Veritas has the required resources to perform the project in a timely manner, and to meet any deadlines required by the District. The proposed schedule below is open to discussion between the District and Bureau Veritas.



# FEE SCHEDULE

#### FEE SCHEDULE

The following fees include all costs associated with travel, lodging, car rental, food, tools, equipment, and all other miscellaneous expenses applicable to the work related to this project.

PROJECT 1 - MIDDLE AND HIGH SCHOOL LOCATIONS	FEE (Fixed Price)	
Includes Options - see fee breakdown by task on following page		
Muir High School	\$18,881.87	
Pasadena High School	\$18,881.87	
Marshall Fundamental School	\$11,329.12	
Blair High School	\$15,105.49	
Eliot Middle School	\$9,440.93	
Octavia E. Butler Middle School	\$9,440.93	
Washington Elementary School	\$7,552.75	
Sierra Madre Middle School	\$9,440.93	
District Offices	\$5,664.56	
TOTAL	\$105,738.45	

PROJECT 2 - ELEMENTARY SCHOOL LOCATIONS	FEE (Fixed Price)
Includes Options - see fee breakdown by task on following	page
Madison Elementary School	\$5,664.56
McKinley K-8 School	\$9,440.93
Hamilton Elementary School	\$5,664.56
Norma Coombs Elementary School	\$5,664.56
Field Elementary School	\$5,664.56
San Rafael Elementary School	\$5,664.56
Willard Elementary School	\$5,664.56
Sierra Madre Elementary School	\$5,664.56
Don Benito Elementary School	\$5,664.56
Altadena Elementary School	\$5,664.56
Jackson Elementary School	\$5,664.56
Longfellow Elementary School	\$5,664.56
Webster Elementary School	\$5,664.56
TOTAL	\$77 <b>,415.6</b> 5

#### FEE BREAKDOWN BY TASK

TASK	FEE (Fixed Price)
PROGRAM MANAGEMENT	\$8,860.00
ADA TITLE II SURVEY & INDIVIDUAL REPORTS PHASE I SURVEY PHASE 2 SURVEY	<b>\$135,634.13</b> \$38,406.00 \$27,728.13
PHASE 1 REPORTS PHASE 2 REPORTS	\$37,745.00 \$31,755.00
TRANSITION PLAN	\$15,280.00
PUBLIC OUTREACH MEETINGS (2)	\$3,840.00
OPTION: PROGRAM AND POLICY REVIEW	\$9,560.00
OPTION: WEBSITE REVIEW	\$9,980.00
TOTAL	\$183,154.13

#### **HOURLY RATES**

Team Role	Hourly Rate (\$)
Project Executive	\$190.00
Program Manager	\$140.00
Project Manager I (PE/RA)	\$120.00
Project Manager II (PE/RA, CASp)	\$130.00
Quality Control Manager	\$135.00
Technical Report Reviewer	\$115.00
Administrative	\$80.00

*BV will submit a monthly invoice inclusive of all services performed during that period. The per site fee will be established per the schedule of values provided at the program kick-off, and invoiced at the billing milestones stated below. Invoices will be payable within 30 days of receipt:* 

Completion of onsite assessments:	50% of per site fee
Delivery of Draft Reports:	45% of per site fee
Delivery of Final Reports:	5% of per site fee

Upon receipt of each monthly invoice, the amount due per billing milestone is fully collectible. Please forward payments to: Accounting Department, Bureau Veritas Technical Assessments LLC, PO Box 74007289, Chicago, IL 60674-7289 or contact BV-invoicing@BVNA.com to pay via credit card or to receive wiring instructions. Please ensure that BV Proposal #164633.23P or invoice number is clearly identified on all payments and correspondence for proper credit.

Please submit all draft comments to BV within 60 days of draft delivery. Unless otherwise communicated, BV will consider all drafts approved for finalization after 60 days, and the remaining balance due will be invoiced.

# SIGNED NON-COLLUSION FORM

#### NON-COLLUSION DECLARATION

The undersigned declares:

 Bureau Veritas

 I am the <u>Senior Vice President</u> (Title) of <u>Technical Assessments LLC</u> (Company),

 the party making the foregoing bid.

The bid is not made in the interest of, or on behalf of, any undisclosed person, partnership, company, association, organization, or corporation. The bid is genuine and not collusive or sham. The bidder has not directly or indirectly induced or solicited any other bidder to put in a false or sham bid. The bidder has not directly or indirectly colluded, conspired, connived, or agreed with any bidder or anyone else to put in a sham bid, or that anyone shall refrain from bidding. The bidder has not in any manner, directly or indirectly, sought by agreement, communication, or conference with anyone to fix the bid price of the bidder or any other bidder, or to fix any overhead, profit, or cost element of the bid price, or of that of any other bidder.

All statements contained in the bid are true. The bidder has not, directly or indirectly, submitted his or her bid price of any breakdown thereof, or the contents thereof, or divulged information or data relative thereto, to any corporation, partnership, company, association, organization, bid depository, or to any member or agent thereof to effectuate a collusive or sham bid, and has not paid, and will not pay, any person or entity for such purpose.

Any person executing this declaration on behalf of a bidder that is a corporation, partnership, joint venture, limited liability company, limited liability partnership, or any other entity, hereby represents that he or she has full power to execute, and does execute, this declaration on behalf of the bidder.

I declare under penalty of perjury under the applicable laws that the foregoing is true and correct and that this declaration is executed on <u>August</u> (Month) <u>18</u> (Day) of <u>2023</u> (Year), at <u>Irvine</u> (City), <u>California</u> (State).

Signature of Declarant:
Printed name of Declarant: Erik Piller
Name of Bidder (Company): Bureau Veritas Technical Assessments LLC
Title or Office: <u>Senior Vice President</u>

#### BOARD OF EDUCATION PASADENA UNIFIED SCHOOL DISTRICT PASADENA, CALIFORNIA

#### **Topic:** <u>APPROVAL TO PROCEED WITH PREPARATION OF BIDS AND PROCUREMENT</u> FOR THE DEVELOPMENT OF ADA COMPLIANCE TRANSITION PLAN PROJECT

**RECOMMENDATION:** The Governing Board of the Pasadena Unified School District approve staff to proceed with preparation of Bids and Procurement for the Architectural Design, Engineering, DSA Certification, and Construction with Contingency for the Development of ADA Compliance Transition Plan Project

Anticipated Effect on Student Outcomes: Implementation of Measure O Bond Capital Projects to ensure a modern, safe, and orderly environment that supports and inspires student learning.

#### I. BACKGROUND:

In preparation for future Measure O Bond projects, it is important to document all the areas of ADA non-compliance and ADA barriers at each of the PUSD schools. This involves a detailed survey of the interior and exterior of each school. At completion of the survey, the District will have a documented record of the required ADA upgrades needed for each school in the form of a report. Staff can then incorporate these areas of non-compliance into future construction projects.

Surveys will include:

Priority 1 Accessible approach and entrance Priority 2 Access to goods and services Priority 3 Access to public toilet rooms Priority 4 Access to other items such as water fountains, lockers, etc.

Each site report will include a list of non- compliant items, its location, potential solution, and estimated cost to correct. This work will be completed by an Architect with a Certified Access Specialist (CASp) certification. Procurement will be via a formal Request for Proposal (RFP)

#### II. STAFF ANALYSIS:

The Board is requested to authorize Facilities Staff to proceed with preparation of Bids and Procurement for the Architectural survey and documentation with Contingency for the Development of ADA Compliance Transition Plan Project.

Attachment: Project Authorization Request

#### III. FISCAL IMPACT:

Funds not to exceed \$330,000 and are available in the Measure O Capital Projects Fund. Costs will be allocated to each school site when awarded.

APPROVED by the Board of Education of the Pasadena Unified School District on the above mentioned date.

Pasadena Unified School District Board of Education Agenda
April 27, 2023
Submitted by: Darkey Leslie Barnes, Ed.D., Chief Finance and Operations Officer

Funding title/code: Title: <u>Measure O Capital Projects Fund</u> Code: <u>TBD - (Architectural Survey and Documentation with contingency)</u> \$330,000

Approved:

Brian O. McDonald, Ed.D. Superintendent

Originated by: Leslie Barnes, Ed.D., Chief Finance and Operations Officer

APPROVED by the Board of Education of the Pasadena Unified School District on the above mentioned date.

#### FACILITIES DEPARTMENT PROPOSED PROJECT REQUEST



#### PROPOSED PROJECT TITLE

PROPOSED SCHOOL SITE

**All PUSD Schools** 

PROJECT PROPOSED ON

Development of ADA Compliance Transition Plan

April 27, 2023

#### PROJECT SUMMARY:

#### BACKGROUND:

The California Building Code (CBC) accessibility provisions are applicable to new construction projects as well as alterations (as defined) of existing buildings and facilities. In alteration projects, these provisions apply to the area of new work, and include the path of travel requirements.

In preparation for future Measure O Bond projects, it is important to document all the ADA non-compliance and barriers at each of the PUSD schools. This involves a detailed survey of the interior and exterior of each school. At completion of the survey the District will have a documented record of the required ADA upgrades for each school.

With this information an ADA Transition Plan can be developed to incorporate these ADA non-compliance issues into future construction projects and provide an estimated cost for accomplishment.

#### PROJECT DESCRIPTION

Accomplishment of a detailed survey and report of all PUSD Schools (30 sites) to identify ADA non-compliance and barriers. Survey will include both exterior and interior to identify all ADA non-compliance and barriers including:

Priority 1 Accessible approach and entrance

Priority 2 Access to goods and services

Priority 3 Access to public toilet rooms

Priority 4 Access to other items such as water fountains, lockers, etc.

Report will include the non-compliance item, its location, solution, and estimated cost for accomplishment. This work will be accomplished by an Architect with a Certified Access Specialist (CASp) certification.

#### NEXT STEPS

Board Approval: April 27, 2023

#### PROPOSED BUDGET SOURCE: MEASURE O

TARGET MILESTONES	PLANNED	PRELIMINARY ESTIMATED COSTS	
Board Approval	4/27/2023		
Architectural Survey Procurement Phase	TBD	Design/Bid/Inspection	\$300,000.00
Board Approval to Award (for Contract)	N/A	Construction	\$NA
Accomplish Survey and Report	October 2022	Contingency/Other	\$30,000.00

TOTAL

\$330,000.00

Date

Dr. Leslie Barnes, Chief Finance & Operations Officer

**Facilities Committee Board Member** 

SAFEWORKCM

#### BOARD OF EDUCATION PASADENA UNIFIED SCHOOL DISTRICT PASADENA, CALIFORNIA

#### 

**RECOMMENDATION:** The Governing Board of the Pasadena Unified School District approves to proceed with a Construction Request for Proposal (RFP) for the Softball Field Renovation Project at Marshall Fundamental Secondary School.

Anticipated Effect on Student Outcomes: Implementation of Measure O Projects to ensure a modern, safe, and orderly environment that supports and inspires student learning.

#### I. BACKGROUND:

On September 22, 2023, BR 1575-F was approved to proceed with the preparation of bids and procurement for the Marshall Fundamental School Softball Field Renovation Project. The estimated budget for this project was \$416,000. A contract for \$60,000 was awarded for the architectural design and approval from the Division of State Architect has been received. Due to additional Americans with Disabilities Act requirements, the estimated cost of the project has increased to \$600,000. Upon approval of the increased cost, construction is scheduled to begin in May 2024.

#### II. STAFF ANALYSIS:

Staff is seeking authorization to start the construction RFP due to the increased cost and Facility Master Plan priority determination. The Project also has an impact on the adjacent baseball field that needs to be considered as well. The Board is requested to approve Staff to proceed with the Construction Request for Proposal.

Attachments: Diagram and Board Report 1575-F

#### **III. FISCAL IMPACT:**

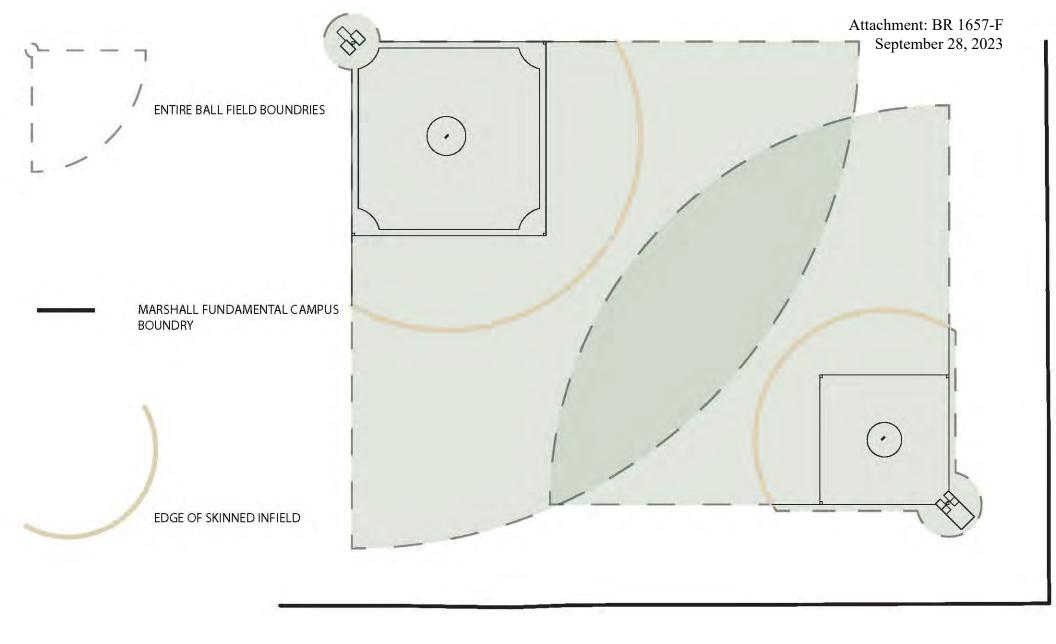
Funds in the amount of \$600,000 for the cost of the project and an additional \$60,000 for contingency are available in the Measure O Capital Fund.

Pasadena Unified School District Board of Education Agenda September 28, 2023 Submitted by:\_\_\_\_\_\_ Elizabeth J. Blanco, Ed. D, Interim Superintendent

Funding title/code: Title: Construction Code: 21.3-97109-0-00000-85000-6140-0950000 (\$600,000.00) Title: Contingency Code: 21.3-97109-0-00000-85000-6999-0950000 (\$60,000.00) Approved:

Elizabeth J. Blanco, Ed. D. Interim Superintendent

Originated by: Manuel Carrasco, Director of Maintenance \* Operations, Transportation and Facilities



#### BOARD OF EDUCATION PASADENA UNIFIED SCHOOL DISTRICT PASADENA, CALIFORNIA

### FOR THE MARSHALL FUNDAMENTAL SCHOOL SOFTBALL FIELD RENOVATION PROJECT NOVATION PROJECT

**RECOMMENDATION:** The Governing Board of the Pasadena Unified School District approves staff to proceed with preparation of Bids and Procurement for the Marshall Fundamental School Softball Field Renovation Project

District Priority/Strategy: Implementation of Measure O Bond Capital Projects

#### I. BACKGROUND:

The current softball field does not meet Title IX requirements and requires renovation. This project will include replacement of baseline fencing including cantilever sections to block foul balls, dugout enclosure fencing, in-field renovation, and a concrete pad for the 1st baseline dugout. Required ADA improvements include a concrete walkway for path of travel. This Project requires Design, DSA Certification and Construction.

#### Project Scope

- 1) Remove existing first base, third base, home plate fencing
- 2) Provide new fencing along 1st base, 3rd base and home plate, will include cantilever sections. Install gates from dugout to field (2)
- 3) Install fencing around each dug-out with gates to bleacher area (2)
- 4) Fencing material to be black vinyl coated
- 5) Install backstop padding on fencing behind Homeplate
- 6) Install concrete pad at first base dug-out area
- 7) In-field renovation
  - a. Grade and level infield including removal as required of grass edging around infield for proper infield dimensions. Provide for drainage.
  - b. Add additional infield material (Angel Mix) as required for correct transition to outfield grass
  - c. Install new Homeplate, pitchers' mound and bases with new mounts
  - d. Infield will meet CIF regulations
- 8) Install ADA Path of Travel Concrete Sidewalk
- 9) DSA Certification

#### II. STAFF ANALYSIS:

The Board is requested to authorize Facilities Staff to proceed with preparation of Bids and Procurement for the Marshall Fundamental School Softball Field Renovation Project.

Attachment: Proposed Project Request

APPROVED by the Board of Education of the Pasadena Unified School District on the above mentioned date.

#### III. FISCAL IMPACT:

Funds required in the amount of, are estimated not to exceed \$416,000 and are available in the Measure O Capital Projects Fund.

 Funding title/code:

 Title: Measure O Capital Projects Fund.

 Codes:21.3-97109.0-00000-850000-6210-0950000 - \$20,000

 21.3-97109.0-00000-850000-6270-0950000 - \$396,000

Approved:

Brian O. McDonald, Ed.D. Superintendent

Originated by: Leonard Hernandez, Jr., Director of Facilities, Maintenance, Operations and Transportation

APPROVED by the Board of Education of the Pasadena Unified School District on the above mentioned date.

#### MEASURE 0 PROGRAM PROPOSED PROJECT REQUEST #006

Attachment: BR 1575-F Septemberg, 2022 PASADENA Unified School District

#### PROPOSED PROJECT TITLE

#### PROPOSED SCHOOL SITE

#### PROJECT PROPOSED ON

Marshall Softball Field Repair and Renovation

Marshall Fundamental

August 15, 2022

#### PROJECT SUMMARY:

#### BACKGROUND:

The current softball field does not meet Title IX requirements, This project will include replacement of baseline fencing including cantilever sections to block foul balls, dugout enclosure fencing, in-field renovation, and a concrete pad for the 1<sup>st</sup> baseline dugout. Required ADA improvements include a concrete walkway for path of travel. This Project requires DSA Certification.

#### PROJECT DESCRIPTION

**Project Scope** 

- 1) Remove existing first base, third base, home plate fencing
- Provide new fencing along 1<sup>st</sup> base, 3<sup>rd</sup> base and home plate, will include cantilever sections. Install gates from dugout to field (2)
- 3) Install fencing around each dug-out with gates to bleacher area (2)
- 4) Fencing material to be black vinyl coated
- 5) Install backstop padding on fencing behind Homeplate
- 6) Install concrete pad at first base dug-out area
- 7) In-field renovation
  - Grade and level infield including removal as required of grass edging around infield for proper infield dimensions. Provide for drainage.
  - b. Add additional infield material (Angel Mix) as required for correct transition to outfield grass
  - c. Install new Homeplate, pitchers' mound and bases with new mounts
  - d. Infield will meet CIF regulations
- 8) Install ADA Path of Travel Concrete Sidewalk
- 9) DSA Certification

#### NEXT STEPS

Board Approval: Submit the project summary to BOE for approval to proceed.

Bid/Award:

Architectural Services: Contract for design services

Construction: Advertise for bid and award for construction.

#### PROPOSED BUDGET SOURCE: MEASURE O (CAPITAL PROJECTS)

TARGET MILESTONES	PLANNED	PRELIMINARY BUDGET (ROM)	
Board Approval	Dec 2022	HARD COSTS	
Design Phase	Oct 2022	Design/Bid/Inspection	\$20,000.00
Obtain DSA Approval (if required)	Nov 2022	Construction	\$360,000.00
Bid/Award Phase	Dec 2022	Contingency/Other	\$36,000.00
Board Approval to Award (for Contract)	Jan 2023		
Construction Phase	Feb 2023	TOTAL	\$416,000.00

Michelle Bailey, Facilities Committee Chair

Dr. Leslie Barnes, Chief Finance & Operations Officer

1 1

Date

Date

SAFEWORK CM

#### BOARD OF EDUCATION PASADENA UNIFIED SCHOOL DISTRICT PASADENA, CALIFORNIA

#### **Topic:** <u>APPROVAL TO PROCEED WITH PREPARATION OF BIDS AND PROCUREMENT</u> FOR THE JOHN MUIR HS MODERNIZATION PROJECT

**RECOMMENDATION:** The Governing Board of the Pasadena Unified School District approves staff to proceed with preparation of Bids and Procurement for the John Muir HS Modernization Project.

Anticipated Effect on Student Outcomes: Implementation of Measure O Projects to ensure a modern, safe, and orderly environment that supports and inspires student learning.

#### I. BACKGROUND:

This project is in conjunction with the Facilities Master Plan. The Board approved the selection of this site's projects at the September 7, 2023, meeting. This project is to encapsulate the modernization of John Muir HS Athletic Facilities Gym and Pool. Project Description is the replacement of the existing swimming pools to follow CIF regulations. Placement of the CIF pool to be determined in programming and schematic design phases.

Modernization of the gymnasiums and locker rooms to include the following: new interior finishes, replacement of electrical distribution, replacement of low voltage systems (fire alarm, clock, data, wi-fi, and intercom), replacement of Heating, Ventilation, and Air Conditioning (HVAC) system, replacement of doors and windows, and replacement of showers with hot water.

As needed replacement of site utilities (water, sewer, storm drain), necessary electrical service upgrades associated with the Athletic Facilities Gym and Pool project, accessibility upgrades to site (path of travel), renovation of restrooms to be Americans with Disabilities Act (ADA) compliant campus wide.

The process will begin in November of 2023 with submission to the Division of the State Architect by September 2024. Anticipate accepting bids in April of 2025 to prepare for the start of construction in June of 2025. The project is scheduled to be completed by August 2026.

#### II. STAFF ANALYSIS:

Staff recommends approval for the Measure O Program to proceed with the issuance of Request for Proposals procuring vendors to design and build the modernization of John Muir HS athletic facilities, pool, and gym.

Attachment: Measure O Bond Schedule

#### **III. FISCAL IMPACT:**

Funds required in the amount of \$51,588,682 are available in the Measure O Capital

Projects Fund.

Pasadena Unified School District Board of Education Agenda September 28, 2023 Submitted by: Elizabeth J. Blanco, Ed. D., Interim Superintendent

Funding title/code: Title: <u>Measure O Capital Projects Fund</u> Codes: 21.3-97120.0-00000-85000-XXXX-XXXXXX

Approved:

Elizabeth J. Blanco, Ed. D. Interim Superintendent

Originated by: Manuel Carrasco, Director of Facilities, Maintenance, Operations and Transportation

### Priorities Weighted (Per 08.17.2023 Board Meeting Survey Results)

Facili	ty Co	nditi	on W	eight	Equi	ty We	ight			Utiliz	ation	wei	ght		State	Fund	ling \	Neigl	nt	Com	nunit	y We	ight		Meas	ure T	T We	ight	
1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3	1,7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3
1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8
0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3

#### Prioritization across Criteria

A higher score indicates the facility is in greater need compared to its peers.

Facility Name	Facility Condition Priority	Equity Priority	Utilization Priority	State Funding Priority	Community Priority	Measure TT Priority	Grand Total Priority Score
John Muir High	19.20	19.80	14.30	19.00	1.00	2.7	76.00
Madison Elementary	18.00	23.10	11.00	11.00	1.00	11.7	75.80
Longfellow Elementary	12.00	16.50	12.10	15.00	1.00	15.3	71,90
Pasadena High	16.80	17.60	9.90	21.00	1.00	3.6	69.90
San Rafael Elementary	25.20	2.20	17.60	4.00	1.00	18.0	68.00
Marshall Fundamental	4.80	14.30	20.90	20.00	1.00	6.3	67.30
Webster Elementary	24.00	12.10	4.40	8.00	1.00	17.1	66.60
Don Benito Fundamental	20.40	6.60	5.50	13.00	1.00	18.9	65,40
Field Elementary	21.60	3.30	13.20	10.00	1.00	16.2	65.30
Octavia E. Butler Magnet	14.40	22.00	3.30	17.00	1.00	7.2	64.90
Flint Arts Magnat Aradamy	13 20	20 00	1.10	16.00	1 00		62.10







Facility Name	Facility Condition Priority	Equity Priority	Utilization Priority	State Funding Priority	Community Priority	Measure TT Priority	Grand Total Priority Score
John Muir High	19.20	19.80	14.30	19.00	1.00	2.7	76.00
Madison Elementary	18.00	23.10	11.00	11.00	1.00	11.7	75.80
Longfellow Elementary	12.00	16.50	12.10	15.00	1.00	15.3	71.90
Pasadena High	16.80	17.60	9.90	21.00	1.00	3.6	69.90
San Rafael Elementary	25.20	2.20	17.60	4.00	1.00	18.0	68.00
Marshall Fundamental	4.80	14.30	20.90	20.00	1.00	6.3	67.30
Webster Elementary	24.00	12.10	4.40	8.00	1.00	17.1	66.60
Don Benito Fundamental	20.40	6.60	5.50	13.00	1.00	18.9	65.40
Field Elementary	21.60	3.30	13.20	10.00	1.00	16.2	65.30
Octavia E. Butler Magnet	14.40	22.00	3.30	17.00	1.00	7.2	64.90
Ellot Arts Wagnet Academy	15.20	20.90	1.10	10.00	1.00	9.9	02.10
Willard Elementary	15.60	11.00	8.80	14.00	1.00	10.8	61.20
Blair High School (6-12)	10.80	9.90	19.80	18.00	1.00	0.9	60.40
Sierra Madre Elementary	7.20	1.10	22.00	12.00	1.00	13.5	56.80
Norma Coombs Elementary	22.80	13.20	6.60	5.00	1.00	8.1	56.70
Jackson STEM Dual Language Magnet Academy	6.00	7.70	18.70	7.00	1.00	12.6	53.00
Hamilton Elementary	8.40	5.50	15.40	6.00	1.00	14.4	50.70
Altadena Arts Magnet	1.20	8.80	16.50	9.00	1.00	9.0	45.50
Washington Elementary STEM Magnet	9.60	18.70	2.20	1.00	1.00	5.4	37.90
Sierra Madre Middle	2.40	4.40	23.10	3.00	1.00	1.8	35.70
McKinley School	3.60	15.40	7.70	2.00	1.00	4.5	34.20



Modernization or Designated Project

Summer Projects (Utility Replacement, Electrical Upgrade, Restroom Remodels)





DLRGROUP

### Pasadena Unified School District

Measure O Bond Program - Project Schedule

	то	TAL PROJECT					Α	MOUNT THIS
FISCAL YEAR 2024		COSTS	S	FC FUNDING	DISTRICT COST			FISCAL YEAR
Major Project Starts								
Madison Elementary School	\$	34,412,984	\$	5,449,842	\$	28,963,142	\$	6,882,597
Longfellow Elementary School	\$	37,939,627	\$	7,303,419	\$	30,636,208	\$	7,587,925
John Muir High School	\$	51,588,682	Ş	17,666,303	\$	33,922,379	\$	10,317,736
Summer Projects								
Elliot Arts Magnet Academy	\$	6,494,492	5	3,896,695	:5	2,597,797	\$	6,494,492
Willard Elementary School	\$	4,729,215	S	2,837,529	5	1,891,686	\$	4,729,215
Sierra Madre Elementary	\$	4,890,617	5	2,934,370	5	1,956,247	\$	4,890,617
Maintenance Projects								
xxxx								
хххх								
Other Projects								
Interim Housing Campus 1	\$	2,000,000			\$	2,000,000	\$	2,000,000
Interim Housing Campus 2	\$	2,000,000			44-44-	2,000,000	\$	2,000,000
TOTAL FISCAL YEAR 2024			\$	40,088,158			\$	44,902,583







							AMOUNT THIS FISCAL YEAR			
FISCAL YEAR 2025	10	TAL PROJECT CO	ST SFC	FUNDING	Dis	STRICT COST	FISC	LAL YEAR		
Major Project Starts										
San Rafael Elementary School	\$	35,247,850	1.51	3,857,497	S	31,390.353	\$	7,049,570		
Webster Elementary School	\$	29,941,071	5	5,180,141	S.	24,760,930	\$	5,988,214		
Pasadena High School	\$	21,746,338	5	13,047,803	S.	8,698,535	\$	4,349,268		
Major Projects Continued										
Madison Elementary School	\$	34,412,983			S	34,412,983	\$	27,530,387		
Longfellow Elementary School	\$	37,939,627			Ş.	37,939,627	\$	30,351,702		
John Muir High School	\$	51,588,682			5	51,588,682	\$	41,270,946		
Summer Projects										
Norma Coombs Elementary School	\$	2,887,223	5	1,732,334	S.	1,154,889	\$	2,887,223		
Jackson STEM	\$	4,627,837	5	2,775,702	S	1,851,135	\$	4,627,837		
Hamilton Elementary School	\$	4,921,488	ŝ	7.957.893	ŝ	1.968,595	\$	4,921,488		
Maintenance Projects										
xxxx										
xxxx										
Other Projects										
Interim Housing Campus 1	\$	1,000,000					\$	1,000,000		
Interim Housing Campus 2	\$	1,000,000					\$	1,000,000		
TOTAL FISCAL YEAR 2025			\$	29,547,370			\$ 3	130,976,634		







FISCAL YEAR 2026	TO	TAL PROJECT CO	ST SFC		DI	STRICT COST	 OUNT THIS
Major Project Starts							
Don Bonito Elementary School	\$	24,170,478	¥.,	5,785,325	ş	18,384,153	\$ 4,834,096
Field Elementary School	\$	25,158,722	S	5,294,779	S	19,863,943	\$ 5,031,744
Major Projects Continued							
San Rafael Elementary School	\$	35,247,850			\$	35,247,850	\$ 28,198,280
Webster Elementary School	\$	29,941,071			Ś.	29,941,071	\$ 23,952,857
Pasadena High School	\$	21,746,338			Ś	21,746,338	\$ 17,397,070
Summer Projects							
Marshall Fundamental	\$	30,426,707	\$.	18,256,024	\$	12,170,683	\$ 30,426,707
Altadena Arts Magnet	\$	4,931,092	5	2,958,655	\$	1,972,437	\$ 4,931,092
Washington Elementary STEM	\$	4,499,255			Ş	4,499,255	\$ 4,499,255
Maintenance Projects							
xxxx							
хххх							
Other Projects							
Interim Housing Campus 1	\$	1,000,000					\$ 1,000,000
Interim Housing Campus 2	\$	1,000,000					\$ 1,000,000
TOTAL FISCAL YEAR 2026			\$	32,295,783			\$ 121,271,101







FISCAL YEAR 2027	тот	TAL PROJECT CO	ST SFC	FUNDING	DI	STRICT COST	VOUNT THIS CAL YEAR
Major Project Starts							
Octavia El Butler Magnet	\$	59,611,243	\$.	11,875,257	\$	47,735,986	\$ 11,922,249
Blair High School	\$	37,484,509	S	14.269,153	S	23,215,356	\$ 7,496,902
Major Projects Continued							
Don Bonito Elementary School	\$	24,170,478			S	24,170,478	\$ 19,336,382
Field Elementary School	\$	25,158,722	\$	5,294,779	\$	19,863,943	\$ 20,126,978
Summer Projects							
McKinley K-8	\$	6,081,415			Ş.	6,081,415	\$ 6,081,415
Maintenance Projects							
xxxx							
XXXX							
Other Projects							
Interim Housing Campus a	\$	1,000,000					\$ 1,000,000
Interim Housing Campus 2	\$	1,000,000					\$ 1,000,000
TOTAL FISCAL YEAR 2027			\$	31,439,189			\$ 66,963,925





FISCAL YEAR 2028	TOT	TAL PROJECT CO	ST SFO	C FUNDING	DI	STRICT COST	/IOUNT THIS CAL YEAR
Major Project Starts							
Major Projects Continued							
Octavia Butler Magnet	\$	59,611,243			5	59,611,243	\$ 47,688,994
Blair High School	\$	37,484,509	ą.	14,269,153	ġ.	23,215,356	\$ 29,987,607
Summer Projects							
Maintenance Projects							
xxxx							
ХХХХ							
Other Projects							
Interim Housing Campus 1	\$	1,000,000					\$ 1,000,000
Interim Housing Campus 2							
TOTAL FISCAL YEAR 2028			\$	14,269,153			\$ 78,676,602
TOTAL			\$	147,639,653			\$ 442,790,845









### **Topic:** <u>APPROVAL TO PROCEED WITH PREPARATION OF BIDS AND PROCUREMENT</u> FOR THE MADISON ES MODERNIZATION PROJECT

**RECOMMENDATION:** The Governing Board of the Pasadena Unified School District approves staff to proceed with preparation of Bids and Procurement for the Madison ES Modernization Project.

Anticipated Effect on Student Outcomes: Implementation of Measure O Projects to ensure a modern, safe, and orderly environment that supports and inspires student learning.

### I. BACKGROUND:

This project is in conjunction with the Facilities Master Plan. The Board approved the selection of this site's projects at the September 7, 2023, meeting. This project is to encapsulate the modernization of Madison ES. Project Description is the modernization of the permanent facilities to include most or all the following items: new interior finishes, replacement of electrical distribution, replacement of low voltage systems (fire alarm, clock, data, wi-fi, and intercom), replacement of Heating, Ventilation, and Air Conditioning (HVAC) system, replacement of windows, new elevator and exterior stairs, replacement of site utilities (water, sewer, storm drain), new electrical service, accessibility upgrades to site (path of travel), renovation of restrooms, patch, repair, paint exterior. The project may include minor interior modifications to improve safety, circulation, and California Department of Education requirements and recommendations.

The process will begin in November of 2023 with submission to the Division of the State Architect by September 2024. Anticipate accepting bids in April of 2025 to prepare for the start of construction in June of 2025. The project is scheduled to be completed by August 2026.

The current Madison ES campus will be relocated to the Franklin Elementary School Site for the duration of the construction phase (approximately 1 year).

### II. STAFF ANALYSIS

Staff recommends approval for the Measure O Program to proceed with the issuance of Request for Proposals procuring vendors to design and build the modernization of Madison ES.

Attachment: Measure O Bond Schedule

### **III. FISCAL IMPACT:**

Funds required in the amount of \$34,412,984 are available in the Measure O Capital Projects Fund.

Pasadena Unified School District Board of Education Agenda September 28, 2023 Submitted by: Elizabeth J. Blanco, Ed. D., Interim Superintendent

Funding title/code: Title: <u>Measure O Capital Projects Fund</u> Codes: 21.3-97120.0-00000-85000-XXXX-XXXXXX

Approved:

Elizabeth J. Blanco, Ed. D. Interim Superintendent

# Priorities Weighted (Per 08.17.2023 Board Meeting Survey Results)

Facili	Facility Condition Weight Equity Weight							Utiliz	ation	n Wei	ght		State	Fund	ding \	Neigl	nt	Com	nunit	ty We	ight		Meas	ure T	T We	ight			
1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3
1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8
0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3

# Prioritization across Criteria

A higher score indicates the facility is in greater need compared to its peers.

Facility Name	Facility Condition Priority	Equity Priority	Utilization Priority	State Funding Priority	Community Priority	Measure TT Priority	Grand Total Priority Score
John Muir High	19.20	19.80	14.30	19.00	1.00	2.7	76.00
Madison Elementary	18.00	23.10	11.00	11.00	1.00	11.7	75.80
Longfellow Elementary	12.00	16.50	12.10	15.00	1.00	15.3	71,90
Pasadena High	16.80	17.60	9.90	21.00	1.00	3.6	69.90
San Rafael Elementary	25.20	2.20	17.60	4.00	1.00	18.0	68.00
Marshall Fundamental	4.80	14.30	20.90	20.00	1.00	6.3	67.30
Webster Elementary	24.00	12.10	4.40	8.00	1.00	17.1	66.60
Don Benito Fundamental	20.40	6.60	5.50	13.00	1.00	18.9	65,40
Field Elementary	21.60	3.30	13.20	10.00	1.00	16.2	65.30
Octavia E. Butler Magnet	14.40	22.00	3.30	17.00	1.00	7.2	64.90
Flint Arts Magnet Academy	12 20	20 00	1.10	16.00	1 00		62.10







Facility Name	Facility Condition Priority	Equity Priority	Utilization Priority	State Funding Priority	Community Priority	Measure TT Priority	Grand Total Priority Score
John Muir High	19.20	19.80	14.30	19.00	1.00	2.7	76.00
Madison Elementary	18.00	23.10	11.00	11.00	1.00	11.7	75.80
Longfellow Elementary	12.00	16.50	12.10	15.00	1.00	15.3	71.90
Pasadena High	16.80	17.60	9.90	21.00	1.00	3.6	69.90
San Rafael Elementary	25.20	2.20	17.60	4.00	1.00	18.0	68.00
Marshall Fundamental	4.80	14.30	20.90	20.00	1.00	6.3	67.30
Webster Elementary	24.00	12.10	4.40	8.00	1.00	17.1	66.60
Don Benito Fundamental	20.40	6.60	5.50	13.00	1.00	18.9	65.40
Field Elementary	21.60	3.30	13.20	10.00	1.00	16.2	65.30
Octavia E. Butler Magnet	14.40	22.00	3.30	17.00	1.00	7.2	64.90
Ellot Arts Wagnet Academy	15.20	20.90	1.10	10.00	1.00	9.9	02.10
Willard Elementary	15.60	11.00	8.80	14.00	1.00	10.8	61.20
Blair High School (6-12)	10.80	9.90	19.80	18.00	1.00	0.9	60.40
Sierra Madre Elementary	7.20	1.10	22.00	12.00	1.00	13.5	56.80
Norma Coombs Elementary	22.80	13.20	6.60	5.00	1.00	8.1	56.70
Jackson STEM Dual Language Magnet Academy	6.00	7.70	18.70	7.00	1.00	12.6	53.00
Hamilton Elementary	8.40	5.50	15.40	6.00	1.00	14.4	50.70
Altadena Arts Magnet	1.20	8.80	16.50	9.00	1.00	9.0	45.50
Washington Elementary STEM Magnet	9.60	18.70	2.20	1.00	1.00	5.4	37.90
Sierra Madre Middle	2.40	4.40	23.10	3.00	1.00	1.8	35.70
McKinley School	3.60	15.40	7.70	2.00	1.00	4.5	34.20



Modernization or Designated Project

Summer Projects (Utility Replacement, Electrical Upgrade, Restroom Remodels)





DLRGROUP

# Pasadena Unified School District

Measure O Bond Program - Project Schedule

	то	TAL PROJECT					Α	MOUNT THIS
FISCAL YEAR 2024		COSTS	S	FC FUNDING	DI	STRICT COST	I	FISCAL YEAR
Major Project Starts								
Madison Elementary School	\$	34,412,984	\$	5,449,842	\$	28,963,142	\$	6,882,597
Longfellow Elementary School	\$	37,939,627	\$	7,303,419	\$	30,636,208	\$	7,587,925
John Muir High School	\$	51,588,682	Ş	17,666,303	\$	33,922,379	\$	10,317,736
Summer Projects								
Elliot Arts Magnet Academy	\$	6,494,492	5	3,896,695	:5	2,597,797	\$	6,494,492
Willard Elementary School	\$	4,729,215	S	2,837,529	5	1,891,686	\$	4,729,215
Sierra Madre Elementary	\$	4,890,617	5	2,934,370	Ş	1,956,247	\$	4,890,617
Maintenance Projects								
xxxx								
хххх								
Other Projects								
Interim Housing Campus 1	\$	2,000,000			\$	2,000,000	\$	2,000,000
Interim Housing Campus 2	\$	2,000,000			41-41-	2,000,000	\$	2,000,000
TOTAL FISCAL YEAR 2024			\$	40,088,158			\$	44,902,583







								OUNT THIS
FISCAL YEAR 2025	10	TAL PROJECT CO	ST SFC	FUNDING	Dis	STRICT COST	FIS	CAL YEAR
Major Project Starts								
San Rafael Elementary School	\$	35,247,850	1.51	3,857,497	S	31,390.353	\$	7,049,570
Webster Elementary School	\$	29,941,071	5	5,180,141	S.	24,760,930	\$	5,988,214
Pasadena High School	\$	21,746,338	5	13,047,803	S.	8,698,535	\$	4,349,268
Major Projects Continued								
Madison Elementary School	\$	34,412,983			S	34,412,983	\$	27,530,387
Longfellow Elementary School	\$	37,939,627			Ş.	37,939,627	\$	30,351,702
John Muir High School	\$	51,588,682			5	51,588,682	\$	41,270,946
Summer Projects								
Norma Coombs Elementary School	\$	2,887,223	5	1,732,334	-S.	1,154,889	\$	2,887,223
Jackson STEM	\$	4,627,837	5	2,775,702	S	1,851,135	\$	4,627,837
Hamilton Elementary School	\$	4,921,488	ŝ	7.957.893	ŝ	1.968,595	\$	4,921,488
Maintenance Projects								
xxxx								
xxxx								
Other Projects								
Interim Housing Campus 1	\$	1,000,000					\$	1,000,000
Interim Housing Campus 2	\$	1,000,000					\$	1,000,000
TOTAL FISCAL YEAR 2025			\$	29,547,370			Ś	130,976,634







FISCAL YEAR 2026	TO	TAL PROJECT CO	ST SFC		DI	STRICT COST	 OUNT THIS
Major Project Starts							
Don Bonito Elementary School	\$	24,170,478	¥.,	5,785,325	ş	18,384,153	\$ 4,834,096
Field Elementary School	\$	25,158,722	S	5,294,779	S	19,863,943	\$ 5,031,744
Major Projects Continued							
San Rafael Elementary School	\$	35,247,850			\$	35,247,850	\$ 28,198,280
Webster Elementary School	\$	29,941,071			Ś.	29,941,071	\$ 23,952,857
Pasadena High School	\$	21,746,338			Ś	21,746,338	\$ 17,397,070
Summer Projects							
Marshall Fundamental	\$	30,426,707	\$.	18,256,024	\$	12,170,683	\$ 30,426,707
Altadena Arts Magnet	\$	4,931,092	5	2,958,655	\$	1,972,437	\$ 4,931,092
Washington Elementary STEM	\$	4,499,255			Ş	4,499,255	\$ 4,499,255
Maintenance Projects							
xxxx							
хххх							
Other Projects							
Interim Housing Campus 1	\$	1,000,000					\$ 1,000,000
Interim Housing Campus 2	\$	1,000,000					\$ 1,000,000
TOTAL FISCAL YEAR 2026			\$	32,295,783			\$ 121,271,101







FISCAL YEAR 2027	тот	TAL PROJECT CO	ST SFC	FUNDING	DI	STRICT COST	VOUNT THIS CAL YEAR
Major Project Starts							
Octavia El Butler Magnet	\$	59,611,243	\$.	11,875,257	\$	47,735,986	\$ 11,922,249
Blair High School	\$	37,484,509	S	14.269,153	S	23,215,356	\$ 7,496,902
Major Projects Continued							
Don Bonito Elementary School	\$	24,170,478			S	24,170,478	\$ 19,336,382
Field Elementary School	\$	25,158,722	\$	5,294,779	\$	19,863,943	\$ 20,126,978
Summer Projects							
McKinley K-8	\$	6,081,415			Ş.	6,081,415	\$ 6,081,415
Maintenance Projects							
xxxx							
XXXX							
Other Projects							
Interim Housing Campus a	\$	1,000,000					\$ 1,000,000
Interim Housing Campus 2	\$	1,000,000					\$ 1,000,000
TOTAL FISCAL YEAR 2027			\$	31,439,189			\$ 66,963,925





FISCAL YEAR 2028	TOT	TAL PROJECT CO	ST SFO	C FUNDING	DI	STRICT COST	/IOUNT THIS CAL YEAR
Major Project Starts							
Major Projects Continued							
Octavia Butler Magnet	\$	59,611,243			5	59,611,243	\$ 47,688,994
Blair High School	\$	37,484,509	ą.	14,269,153	ġ.	23,215,356	\$ 29,987,607
Summer Projects							
Maintenance Projects							
xxxx							
ХХХХ							
Other Projects							
Interim Housing Campus 1	\$	1,000,000					\$ 1,000,000
Interim Housing Campus 2							
TOTAL FISCAL YEAR 2028			\$	14,269,153			\$ 78,676,602
TOTAL			\$	147,639,653			\$ 442,790,845









### **Topic:** <u>APPROVAL TO PROCEED WITH PREPARATION OF BIDS AND PROCUREMENT</u> FOR THE LONGFELLOW ES MODERNIZATION PROJECT

**RECOMMENDATION:** The Governing Board of the Pasadena Unified School District approves staff to proceed with preparation of Bids and Procurement for Modernization of Longfellow ES Project.

Anticipated Effect on Student Outcomes: Implementation of Measure O Projects to ensure a modern, safe, and orderly environment that supports and inspires student learning.

### I. BACKGROUND:

This project is in conjunction with the Facilities Master Plan. The Board approved the selection of this site's projects at the September 7, 2023, meeting. This project is to encapsulate the modernization of Longfellow ES. Project Description is the Modernization of the permanent facilities to include most or all the following items: new interior finishes, replacement of electrical distribution, replacement of low voltage systems (fire alarm, clock, data, wi-fi, and intercom), replacement of Heating, This project is in conjunction with the Facilities Master Plan. This project is to encapsulate the modernization of Ventilation, and Air Conditioning (HVAC) system, replacement of windows, new elevator and exterior stairs, replacement of site utilities (water, sewer, storm drain), new electrical service, accessibility upgrades to site (path of travel), renovation of restrooms, and patch, repair, paint the exterior. Project may include minor interior modifications to improve safety, circulation, and California Department of Education requirements and recommendations.

The process will begin in November of 2023 with submission to the Division of the State Architect by September 2024. Anticipate accepting bids in April of 2025 to prepare for the start of construction in June of 2025. The project is scheduled to be completed by August 2026.

The current Longfellow ES campus will be relocated to the Allendale Elementary School Site (one of two designated interim housing campuses) for the duration of the construction phase (approximately 1 year).

### II. STAFF ANALYSIS

Staff recommends approval for the Measure O Program to proceed with the issuance of Request for Proposals procuring vendors to design and build the modernization of Longfellow ES.

Attachment: Measure O Bond Schedule

## **III. FISCAL IMPACT:**

Funds required in the amount of \$37,939,627 are available in the Measure O Capital Projects Fund.

Pasadena Unified School District Board of Education Agenda September 28, 2023 Submitted by:\_\_\_\_\_\_ Elizabeth J. Blanco, Ed. D., Interim Superintendent

Funding title/code: Title: <u>Measure O Capital Projects Fund</u> Codes: <u>21.3-97120.0-00000-85000-XXXX-XXXXXX</u>

Approved:

Elizabeth J. Blanco, Ed. D. Interim Superintendent

# Priorities Weighted (Per 08.17.2023 Board Meeting Survey Results)

Facil	acility Condition Weight Equity Weight							Utiliz	ation	n Wei	ght		State	Fund	ding \	Neigl	ht	Com	muni	ty We	ight		Meas	ure T	T We	ight			
1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3	1,7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3
1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8
0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3

# Prioritization across Criteria

A higher score indicates the facility is in greater need compared to its peers.

Facility Name	Facility Condition Priority	Equity Priority	Utilization Priority	State Funding Priority	Community Priority	Measure TT Priority	Grand Total Priority Score
John Muir High	19.20	19.80	14.30	19.00	1.00	2.7	76.00
Madison Elementary	18.00	23.10	11.00	11.00	1.00	11.7	75.80
Longfellow Elementary	12.00	16.50	12.10	15.00	1.00	15.3	71,90
Pasadena High	16.80	17.60	9.90	21.00	1.00	3.6	69.90
San Rafael Elementary	25.20	2.20	17.60	4.00	1.00	18.0	68.00
Marshall Fundamental	4.80	14.30	20.90	20.00	1.00	6.3	67.30
Webster Elementary	24.00	12,10	4.40	8.00	1.00	17.1	66.60
Don Benito Fundamental	20.40	6.60	5.50	13.00	1.00	18.9	65,40
Field Elementary	21.60	3.30	13.20	10.00	1.00	16.2	65.30
Octavia E. Butler Magnet	14.40	22.00	3.30	17.00	1.00	7.2	64.90
Flint Arts Magnet Academy	13 20	20 00	1.10	16.00	1 00		62.10







Facility Name	Facility Condition Priority	Equity Priority	Utilization Priority	State Funding Priority	Community Priority	Measure TT Priority	Grand Total Priority Score
John Muir High	19.20	19.80	14.30	19.00	1.00	2.7	76.00
Madison Elementary	18.00	23.10	11.00	11.00	1.00	11.7	75.80
Longfellow Elementary	12.00	16.50	12.10	15.00	1.00	15.3	71.90
Pasadena High	16.80	17.60	9.90	21.00	1.00	3.6	69.90
San Rafael Elementary	25.20	2.20	17.60	4.00	1.00	18.0	68.00
Marshall Fundamental	4.80	14.30	20.90	20.00	1.00	6.3	67.30
Webster Elementary	24.00	12.10	4.40	8.00	1.00	17.1	66.60
Don Benito Fundamental	20.40	6.60	5.50	13.00	1.00	18.9	65.40
Field Elementary	21.60	3.30	13.20	10.00	1.00	16.2	65.30
Octavia E. Butler Magnet	14.40	22.00	3.30	17.00	1.00	7.2	64.90
Ellot Arts Wagnet Academy	15.20	20.90	1.10	10.00	1.00	9.9	02.10
Willard Elementary	15.60	11.00	8.80	14.00	1.00	10.8	61.20
Blair High School (6-12)	10.80	9.90	19.80	18.00	1.00	0.9	60.40
Sierra Madre Elementary	7.20	1.10	22.00	12.00	1.00	13.5	56.80
Norma Coombs Elementary	22.80	13.20	6.60	5.00	1.00	8.1	56.70
Jackson STEM Dual Language Magnet Academy	6.00	7.70	18.70	7.00	1.00	12.6	53.00
Hamilton Elementary	8.40	5.50	15.40	6.00	1.00	14.4	50.70
Altadena Arts Magnet	1.20	8.80	16.50	9.00	1.00	9.0	45.50
Washington Elementary STEM Magnet	9.60	18.70	2.20	1.00	1.00	5.4	37.90
Sierra Madre Middle	2.40	4.40	23.10	3.00	1.00	1.8	35.70
McKinley School	3.60	15.40	7.70	2.00	1.00	4.5	34.20



Modernization or Designated Project

Summer Projects (Utility Replacement, Electrical Upgrade, Restroom Remodels)





DLRGROUP

# Pasadena Unified School District

Measure O Bond Program - Project Schedule

	то	TAL PROJECT					Α	MOUNT THIS	
FISCAL YEAR 2024		COSTS	S	FC FUNDING	DI	STRICT COST	FISCAL YEAR		
Major Project Starts									
Madison Elementary School	\$	34,412,984	\$	5,449,842	\$	28,963,142	\$	6,882,597	
Longfellow Elementary School	\$	37,939,627	\$	7,303,419	\$	30,636,208	\$	7,587,925	
John Muir High School	\$	51,588,682	Ş	17,666,303	\$	33,922,379	\$	10,317,736	
Summer Projects									
Elliot Arts Magnet Academy	\$	6,494,492	5	3,896,695	:5	2,597,797	\$	6,494,492	
Willard Elementary School	\$	4,729,215	S	2,837,529	5	1,891,686	\$	4,729,215	
Sierra Madre Elementary	\$	4,890,617	5	2,934,370	Ş	1,956,247	\$	4,890,617	
Maintenance Projects									
xxxx									
хххх									
Other Projects									
Interim Housing Campus 1	\$	2,000,000			\$	2,000,000	\$	2,000,000	
Interim Housing Campus 2	\$	2,000,000			41-41-	2,000,000	\$	2,000,000	
TOTAL FISCAL YEAR 2024			\$	40,088,158			\$	44,902,583	







					-		AMOUNT THIS FISCAL YEAR			
FISCAL YEAR 2025	10	TAL PROJECT CO	ST SFC	FUNDING	Dis	STRICT COST	FIS	LAL YEAR		
Major Project Starts										
San Rafael Elementary School	\$	35,247,850	1.51	3,857,497	S	31,390.353	\$	7,049,570		
Webster Elementary School	\$	29,941,071	5	5,180,141	S.	24,760,930	\$	5,988,214		
Pasadena High School	\$	21,746,338	5	13,047,803	S.	8,698,535	\$	4,349,268		
Major Projects Continued										
Madison Elementary School	\$	34,412,983			S	34,412,983	\$	27,530,387		
Longfellow Elementary School	\$	37,939,627			Ş.	37,939,627	\$	30,351,702		
John Muir High School	\$	51,588,682			5	51,588,682	\$	41,270,946		
Summer Projects										
Norma Coombs Elementary School	\$	2,887,223	5	1,732,334	-S.	1,154,889	\$	2,887,223		
Jackson STEM	\$	4,627,837	5	2,775,702	S	1,851,135	\$	4,627,837		
Hamilton Elementary School	\$	4,921,488	ŝ	7.957.893	ŝ	1.968,595	\$	4,921,488		
Maintenance Projects										
xxxx										
xxxx										
Other Projects										
Interim Housing Campus 1	\$	1,000,000					\$	1,000,000		
Interim Housing Campus 2	\$	1,000,000					\$	1,000,000		
TOTAL FISCAL YEAR 2025			\$	29,547,370			Ś	130,976,634		







FISCAL YEAR 2026	TO	TAL PROJECT CO	ST SFC		DI	STRICT COST	AMOUNT THIS FISCAL YEAR		
Major Project Starts									
Don Bonito Elementary School	\$	24,170,478	¥.,	5,785,325	ş	18,384,153	\$	4,834,096	
Field Elementary School	\$	25,158,722	S	5,294,779	S	19,863,943	\$	5,031,744	
Major Projects Continued									
San Rafael Elementary School	\$	35,247,850			\$	35,247,850	\$	28,198,280	
Webster Elementary School	\$	29,941,071			Ś.	29,941,071	\$	23,952,857	
Pasadena High School	\$	21,746,338			Ś	21,746,338	\$	17,397,070	
Summer Projects									
Marshall Fundamental	\$	30,426,707	\$.	18,256,024	\$	12,170,683	\$	30,426,707	
Altadena Arts Magnet	\$	4,931,092	5	2,958,655	\$	1,972,437	\$	4,931,092	
Washington Elementary STEM	\$	4,499,255			Ş	4,499,255	\$	4,499,255	
Maintenance Projects									
xxxx									
хххх									
Other Projects									
Interim Housing Campus 1	\$	1,000,000					\$	1,000,000	
Interim Housing Campus 2	\$	1,000,000					\$	1,000,000	
TOTAL FISCAL YEAR 2026			\$	32,295,783			\$	121,271,101	







FISCAL YEAR 2027	тот	TAL PROJECT CO	ST SFC	FUNDING	DI	STRICT COST	AMOUNT THIS FISCAL YEAR		
Major Project Starts									
Octavia El Butler Magnet	\$	59,611,243	5.	11,875,257	\$	47,735,986	\$	11,922,249	
Blair High School	\$	37,484,509	S	14.269,153	S	23,215,356	\$	7,496,902	
Major Projects Continued									
Don Bonito Elementary School	\$	24,170,478			S	24,170,478	\$	19,336,382	
Field Elementary School	\$	25,158,722	\$	5,294,779	\$	19,863,943	\$	20,126,978	
Summer Projects									
McKinley K-8	\$	6,081,415			Ş.	6,081,415	\$	6,081,415	
Maintenance Projects									
xxxx									
XXXX									
Other Projects									
Interim Housing Campus a	\$	1,000,000					\$	1,000,000	
Interim Housing Campus 2	\$	1,000,000					\$	1,000,000	
TOTAL FISCAL YEAR 2027			\$	31,439,189			\$	66,963,925	





FISCAL YEAR 2028	TO	TAL PROJECT CO	ST SFO	C FUNDING	DI	STRICT COST	AMOUNT THIS FISCAL YEAR		
Major Project Starts									
Major Projects Continued									
Octavia Butler Magnet	\$	59,611,243			5	59,611,243	\$	47,688,994	
Blair High School	\$	37,484,509	ą.	14,269,153	ġ.	23,215,356	\$	29,987,607	
Summer Projects									
Maintenance Projects									
xxxx									
ХХХХ									
Other Projects									
Interim Housing Campus 1	\$	1,000,000					\$	1,000,000	
Interim Housing Campus 2									
TOTAL FISCAL YEAR 2028			\$	14,269,153			\$	78,676,602	
TOTAL			\$	147,639,653			\$	442,790,845	









### **Topic:** <u>APPROVAL TO PROCEED WITH PREPARATION OF BIDS AND PROCUREMENT</u> <u>FOR THE SUMMER PROJECTS FOR WET UTILITIES FOR ELIOT ARTS MS,</u> <u>SIERRA MADRE ES, AND WILLARD MS</u>

**RECOMMENDATION:** The Governing Board of the Pasadena Unified School District approves staff to proceed with preparation of Bids and Procurement for the summer projects for wet utilities for Eliot Arts MS, Sierra Madre ES, and Willard ES.

Anticipated Effect on Student Outcomes: Implementation of Measure O Projects to ensure a modern, safe, and orderly environment that supports and inspires student learning.

### I. BACKGROUND:

This project is in conjunction with the Facilities Master Plan. The Board approved the selection of projects at these sites at the September 7, 2023, meeting. This project is to encapsulate the summer projects for Eliot Arts MS, Sierra Madre ES, and Willard ES. The project is to replace site wet utilities (water, sewer, storm drain) and renovate restrooms at the three sites.

### II. STAFF ANALYSIS

Staff recommends approval for the Measure O Program to proceed with the issuance of Request for Proposals procuring vendors to design and build the wet utilities upgrade for Eliot Arts MS, Sierra Madre ES. and Willard ES.

Attachment: Measure O Bond Schedule

### **III. FISCAL IMPACT:**

Funds required in the amount of \$16,114,324 are available in the Measure O Capital Projects Fund.

Pasadena Unified School District Board of Education Agenda September 28, 2023 Submitted by: Elizabeth J. Blanco, Ed. D., Interim Superintendent

Funding title/code: Title: <u>Measure O Capital Projects Fund</u> Codes: <u>21.3-97120.0-00000-85000-XXXX-XXXXXX</u> Approved:

Elizabeth J. Blanco, Ed. D. Interim Superintendent

# Priorities Weighted (Per 08.17.2023 Board Meeting Survey Results)

Facil	ity Co	nditi	on W	eight	Equit	ty We	ight			Utiliz	ation	n Wei	ght		State	Fund	ding \	Neigl	ht	Com	munit	y We	ight		Meas	ure T	T We	ight	
1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3	1,7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3
1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8
0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3

# Prioritization across Criteria

A higher score indicates the facility is in greater need compared to its peers.

Facility Name	Facility Condition Priority	Equity Priority	Utilization Priority	State Funding Priority	Community Priority	Measure TT Priority	Grand Total Priority Score 🕶
John Muir High	19.20	19.80	14.30	19.00	1.00	2,7	76.00
Madison Elementary	18.00	23.10	11.00	11.00	1.00	11.7	75.80
Longfellow Elementary	12.00	16.50	12.10	15.00	1.00	15.3	71,90
Pasadena High	16.80	17.60	9.90	21.00	1.00	3.6	69.90
San Rafael Elementary	25.20	2.20	17.60	4.00	1.00	18.0	68.00
Marshall Fundamental	4.80	14.30	20.90	20.00	1.00	6.3	67.30
Webster Elementary	24.00	12.10	4.40	8.00	1.00	17.1	66.60
Don Benito Fundamental	20.40	6.60	5.50	13.00	1.00	18.9	65,40
Field Elementary	21.60	3.30	13.20	10.00	1.00	16.2	65.30
Octavia E. Butler Magnet	14.40	22.00	3.30	17.00	1.00	7.2	64.90
Flint Arts Magnet Academy	13 20	20 00	1.10	16.00	1 00		62.10







Facility Name	Facility Condition Priority	Equity Priority	Utilization Priority	State Funding Priority	Community Priority	Measure TT Priority	Grand Total Priority Score
John Muir High	19.20	19.80	14.30	19.00	1.00	2.7	76.00
Madison Elementary	18.00	23.10	11.00	11.00	1.00	11.7	75.80
Longfellow Elementary	12.00	16.50	12.10	15.00	1.00	15.3	71.90
Pasadena High	16.80	17.60	9.90	21.00	1.00	3.6	69.90
San Rafael Elementary	25.20	2.20	17.60	4.00	1.00	18.0	68.00
Marshall Fundamental	4.80	14.30	20.90	20.00	1.00	6.3	67.30
Webster Elementary	24.00	12.10	4.40	8.00	1.00	17.1	66.60
Don Benito Fundamental	20.40	6.60	5.50	13.00	1.00	18.9	65.40
Field Elementary	21.60	3.30	13.20	10.00	1.00	16.2	65.30
Octavia E. Butler Magnet	14.40	22.00	3.30	17.00	1.00	7.2	64.90
Ellot Arts Wagnet Academy	15.20	20.90	1.10	10.00	1.00	9.9	02.10
Willard Elementary	15.60	11.00	8.80	14.00	1.00	10.8	61.20
Blair High School (6-12)	10.80	9.90	19.80	18.00	1.00	0.9	60.40
Sierra Madre Elementary	7.20	1.10	22.00	12.00	1.00	13.5	56.80
Norma Coombs Elementary	22.80	13.20	6.60	5.00	1.00	8.1	56.70
Jackson STEM Dual Language Magnet Academy	6.00	7.70	18.70	7.00	1.00	12.6	53.00
Hamilton Elementary	8.40	5.50	15.40	6.00	1.00	14.4	50.70
Altadena Arts Magnet	1.20	8.80	16.50	9.00	1.00	9.0	45.50
Washington Elementary STEM Magnet	9.60	18.70	2.20	1.00	1.00	5.4	37.90
Sierra Madre Middle	2.40	4.40	23.10	3.00	1.00	1.8	35.70
McKinley School	3.60	15.40	7.70	2.00	1.00	4.5	34.20



Modernization or Designated Project

Summer Projects (Utility Replacement, Electrical Upgrade, Restroom Remodels)





DLRGROUP

# Pasadena Unified School District

Measure O Bond Program - Project Schedule

	то	TAL PROJECT					Α	MOUNT THIS	
FISCAL YEAR 2024		COSTS	S	FC FUNDING	DI	STRICT COST	FISCAL YEAR		
Major Project Starts									
Madison Elementary School	\$	34,412,984	\$	5,449,842	\$	28,963,142	\$	6,882,597	
Longfellow Elementary School	\$	37,939,627	\$	7,303,419	\$	30,636,208	\$	7,587,925	
John Muir High School	\$	51,588,682	Ş	17,666,303	\$	33,922,379	\$	10,317,736	
Summer Projects									
Elliot Arts Magnet Academy	\$	6,494,492	5	3,896,695	:5	2,597,797	\$	6,494,492	
Willard Elementary School	\$	4,729,215	S	2,837,529	5	1,891,686	\$	4,729,215	
Sierra Madre Elementary	\$	4,890,617	5	2,934,370	Ş	1,956,247	\$	4,890,617	
Maintenance Projects									
xxxx									
хххх									
Other Projects									
Interim Housing Campus 1	\$	2,000,000			\$	2,000,000	\$	2,000,000	
Interim Housing Campus 2	\$	2,000,000			41-41-	2,000,000	\$	2,000,000	
TOTAL FISCAL YEAR 2024			\$	40,088,158			\$	44,902,583	







					-		AMOUNT THIS FISCAL YEAR			
FISCAL YEAR 2025	10	TAL PROJECT CO	ST SFC	FUNDING	Dis	STRICT COST	FIS	LAL YEAR		
Major Project Starts										
San Rafael Elementary School	\$	35,247,850	1.51	3,857,497	S	31,390.353	\$	7,049,570		
Webster Elementary School	\$	29,941,071	5	5,180,141	S.	24,760,930	\$	5,988,214		
Pasadena High School	\$	21,746,338	5	13,047,803	S.	8,698,535	\$	4,349,268		
Major Projects Continued										
Madison Elementary School	\$	34,412,983			S	34,412,983	\$	27,530,387		
Longfellow Elementary School	\$	37,939,627			Ş.	37,939,627	\$	30,351,702		
John Muir High School	\$	51,588,682			5	51,588,682	\$	41,270,946		
Summer Projects										
Norma Coombs Elementary School	\$	2,887,223	5	1,732,334	-S.	1,154,889	\$	2,887,223		
Jackson STEM	\$	4,627,837	5	2,775,702	S	1,851,135	\$	4,627,837		
Hamilton Elementary School	\$	4,921,488	ŝ	7.957.893	ŝ	1.968,595	\$	4,921,488		
Maintenance Projects										
xxxx										
xxxx										
Other Projects										
Interim Housing Campus 1	\$	1,000,000					\$	1,000,000		
Interim Housing Campus 2	\$	1,000,000					\$	1,000,000		
TOTAL FISCAL YEAR 2025			\$	29,547,370			Ś	130,976,634		







FISCAL YEAR 2026	TOTAL PROJECT COST SFC FUN			FUNDING	JNDING DISTRICT COST		AMOUNT THIS FISCAL YEAR		
Major Project Starts									
Don Bonito Elementary School	\$	24,170,478	¥.,	5,785,325	\$	18,384,153	\$	4,834,096	
Field Elementary School	\$	25,158,722	S	5,294,779	S	19,863,943	\$	5,031,744	
Major Projects Continued									
San Rafael Elementary School	\$	35,247,850			\$	35,247,850	\$	28,198,280	
Webster Elementary School	\$	29,941,071			ŝ.	29,941,071	\$	23,952,857	
Pasadena High School	\$	21,746,338			Ś	21,746,338	\$	17,397,070	
Summer Projects									
Marshall Fundamental	\$	30,426,707	5.	18,256,024	\$	12,170,683	\$	30,426,707	
Altadena Arts Magnet	\$	4,931,092	5	2,958,655	\$	1,972,437	\$	4,931,092	
Washington Elementary STEM	\$	4,499,255			Ş	4,499,255	\$	4,499,255	
Maintenance Projects									
xxxx									
хххх									
Other Projects									
Interim Housing Campus 1	\$	1,000,000					\$	1,000,000	
Interim Housing Campus 2	\$	1,000,000					\$	1,000,000	
TOTAL FISCAL YEAR 2026			\$	32,295,783			\$ 121,271,101		







FISCAL YEAR 2027	TOTAL PROJECT COST			SFC FUNDING		DISTRICT COST		AMOUNT THIS FISCAL YEAR	
Major Project Starts									
Octavia El Butler Magnet	\$	59,611,243	\$	11,875,257	\$	47,735,956	\$	11,922,249	
Blair High School	\$	37,484,509	S	14.269,153	S	23,215,356	\$	7,496,902	
Major Projects Continued									
Don Bonito Elementary School	\$	24,170,478			S	24,170,478	\$	19,336,382	
Field Elementary School	\$	25,158,722	\$	5,294,779	\$	19,863,943	\$	20,126,978	
Summer Projects									
McKinley K-8	\$	6,081,415			Ş.	6,081,415	\$	6,081,415	
Maintenance Projects									
xxxx									
XXXX									
Other Projects									
Interim Housing Campus a	\$	1,000,000					\$	1,000,000	
Interim Housing Campus 2	\$	1,000,000					\$	1,000,000	
TOTAL FISCAL YEAR 2027			\$	31,439,189			\$	66,963,925	





FISCAL YEAR 2028	TOTAL PROJECT COST SFC FUNDING				DISTRICT COST		AMOUNT THIS FISCAL YEAR	
Major Project Starts								
Major Projects Continued								
Octavia Butler Magnet	\$	59,611,243			5	59,611,243	\$	47,688,994
Blair High School	\$	37,484,509	ą.	14,269,153	ġ.	23,215,356	\$	29,987,607
Summer Projects								
Maintenance Projects								
xxxx								
ХХХХ								
Other Projects								
Interim Housing Campus 1	\$	1,000,000					\$	1,000,000
Interim Housing Campus 2								
TOTAL FISCAL YEAR 2028			\$	14,269,153			\$	78,676,602
TOTAL			\$	147,639,653			\$	442,790,845









## **Topic:** <u>APPROVAL TO PROCEED WITH PREPARATION OF BIDS AND PROCUREMENT</u> FOR DEFERRED MAINTENANCE AND MINOR REPAIRS RELATED TO FIRE, LIFE AND SAFETY AT ELIOT ARTS MS, SAN RAFAEL ES, SIERRA MADRE ES, AND WILLARD ES

**RECOMMENDATION:** The Governing Board of the Pasadena Unified School District approves staff to proceed with preparation of Bids and Procurement for deferred maintenance & minor repairs related to fire, life and safety at Eliot Arts MS, San Rafael ES, Sierra Madre ES, and Willard ES.

Anticipated Effect on Student Outcomes: Implementation of Measure O Projects to ensure a modern, safe, and orderly environment that supports and inspires student learning.

## I. BACKGROUND:

This project is in conjunction with the Facilities Master Plan. The Board approved the selection of projects at these sites at the September 7, 2023, meeting. This project is to encapsulate wet utilities upgrades and restroom upgrade to be Americans with Disabilities Act (ADA) compliant. Eliot Arts Middle School will receive hallway lights and replacement of blower units in classrooms. San Rafael will receive Electrical Service Upgrade. Sierra Madres ES will receive replacement of hallway lights and playground area repairs (asphalt) and Willard ES will receive replacement of hallway lights and receive repairs to playground areas (grass field and asphalt).

### II. STAFF ANALYSIS:

Staff recommends approval or the Measure O Program to proceed with the issuance of Request for Proposals procuring vendors to design and build the maintenance projects for Eliot MS, San Rafael ES, Sierra Madre ES, and. Willard ES.

The project will begin in February 2024. The anticipated date to accept bids is April 2024, with an expected construction start date of June 2024. The project is scheduled to be completed by the 2024-2025 school year.

Attachment: Measure O Bond Schedule

## **III. FISCAL IMPACT:**

Funds required in the amount of \$40,000,000 over a six-year period are available in the Measure O Capital Projects Fund.

Pasadena Unified School District Board of Education Agenda September 28, 2023 Submitted by: Elizabeth J. Blanco, Ed. D., Interim Superintendent Funding title/code: Title: <u>Measure O Capital Projects Fund</u> Codes: 21.3-97120.0-00000-85000-XXXX-XXXXXX

Approved:

Elizabeth J. Blanco, Ed. D. Interim Superintendent

# Priorities Weighted (Per 08.17.2023 Board Meeting Survey Results)

Facil	ity Co	onditi	on W	eight	Equit	ty We	ight			Utiliz	ation	n Wei	ght		State	Fund	ding	Weigl	nt	Com	munit	ty We	ight		Meas	ure T	T We	ight	
1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3	1.7	1.6	1.5	1.4	1.3
1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8	1.2	1.1	1.0	0.9	0.8
0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3	0.7	0.6	0.5	0.4	0.3

#### Prioritization across Criteria

A higher score indicates the facility is in greater need compared to its peers.

Facility Name	Facility Condition Priority	Equity Priority	Utilization Priority	State Funding Priority	Community Priority	Measure TT Priority	Grand Total Priority Score
John Muir High	19.20	19.80	14.30	19.00	1.00	2.7	76.00
Madison Elementary	18.00	23.10	11.00	11.00	1.00	11.7	75.80
Longfellow Elementary	12.00	16.50	12.10	15.00	1.00	15.3	71,90
Pasadena High	16.80	17.60	9.90	21.00	1.00	3.6	69.90
San Rafael Elementary	25.20	2.20	17.60	4.00	1.00	18.0	68.00
Marshall Fundamental	4.80	14.30	20.90	20.00	1.00	6.3	67.30
Webster Elementary	24.00	12.10	4.40	8.00	1.00	17.1	66.60
Don Benito Fundamental	20.40	6.60	5.50	13.00	1.00	18.9	65,40
Field Elementary	21.60	3.30	13.20	10.00	1.00	16.2	65.30
Octavia E. Butler Magnet	14.40	22.00	3.30	17.00	1.00	7.2	64.90
Flint Arts Magnet Academy	12 20	20 00	1.10	16.00	1 00		62.10







Facility Name	Facility Condition Priority	Equity Priority	Utilization Priority	State Funding Priority	Community Priority	Measure TT Priority	Grand Total Priority Score
John Muir High	19.20	19.80	14.30	19.00	1.00	2.7	76.00
Madison Elementary	18.00	23.10	11.00	11.00	1.00	11.7	75.80
Longfellow Elementary	12.00	16.50	12.10	15.00	1.00	15.3	71.90
Pasadena High	16.80	17.60	9.90	21.00	1.00	3.6	69.90
San Rafael Elementary	25.20	2.20	17.60	4.00	1.00	18.0	68.00
Marshall Fundamental	4.80	14.30	20.90	20.00	1.00	6.3	67.30
Webster Elementary	24.00	12.10	4.40	8.00	1.00	17.1	66.60
Don Benito Fundamental	20.40	6.60	5.50	13.00	1.00	18.9	65.40
Field Elementary	21.60	3.30	13.20	10.00	1.00	16.2	65.30
Octavia E. Butler Magnet	14.40	22.00	3.30	17.00	1.00	7.2	64.90
Ellot Arts Wagnet Academy	15.20	20.90	1.10	10.00	1.00	9.9	02.10
Willard Elementary	15.60	11.00	8.80	14.00	1.00	10.8	61.20
Blair High School (6-12)	10.80	9.90	19.80	18.00	1.00	0.9	60.40
Sierra Madre Elementary	7.20	1.10	22.00	12.00	1.00	13.5	56.80
Norma Coombs Elementary	22.80	13.20	6.60	5.00	1.00	8.1	56.70
Jackson STEM Dual Language Magnet Academy	6.00	7.70	18.70	7.00	1.00	12.6	53.00
Hamilton Elementary	8.40	5.50	15.40	6.00	1.00	14.4	50.70
Altadena Arts Magnet	1.20	8.80	16.50	9.00	1.00	9.0	45.50
Washington Elementary STEM Magnet	9.60	18.70	2.20	1.00	1.00	5.4	37.90
Sierra Madre Middle	2.40	4.40	23.10	3.00	1.00	1.8	35.70
McKinley School	3.60	15.40	7.70	2.00	1.00	4.5	34.20



Modernization or Designated Project

Summer Projects (Utility Replacement, Electrical Upgrade, Restroom Remodels)





DLRGROUP

## Pasadena Unified School District

Measure O Bond Program - Project Schedule

	то	TAL PROJECT					Α	MOUNT THIS
FISCAL YEAR 2024	COSTS		SFC FUNDING		DI	STRICT COST	FISCAL YEAR	
Major Project Starts								
Madison Elementary School	\$	34,412,984	\$	5,449,842	\$	28,963,142	\$	6,882,597
Longfellow Elementary School	\$	37,939,627	\$	7,303,419	\$	30,636,208	\$	7,587,925
John Muir High School	\$	51,588,682	Ş	17,666,303	\$	33,922,379	\$	10,317,736
Summer Projects								
Elliot Arts Magnet Academy	\$	6,494,492	5	3,896,695	:5	2,597,797	\$	6,494,492
Willard Elementary School	\$	4,729,215	S	2,837,529	5	1,891,686	\$	4,729,215
Sierra Madre Elementary	\$	4,890,617	5	2,934,370	Ş	1,956,247	\$	4,890,617
Maintenance Projects								
xxxx								
хххх								
Other Projects								
Interim Housing Campus 1	\$	2,000,000			\$	2,000,000	\$	2,000,000
Interim Housing Campus 2	\$	2,000,000			41-41-	2,000,000	\$	2,000,000
TOTAL FISCAL YEAR 2024			\$	40,088,158			\$	44,902,583







					-			OUNT THIS
FISCAL YEAR 2025	10	TAL PROJECT CO	ST SFC	FUNDING	Dis	STRICT COST	FIS	CAL YEAR
Major Project Starts								
San Rafael Elementary School	\$	35,247,850	1.51	3,857,497	S	31,390.353	\$	7,049,570
Webster Elementary School	\$	29,941,071	5	5,180,141	S.	24,760,930	\$	5,988,214
Pasadena High School	\$	21,746,338	5	13,047,803	S.	8,698,535	\$	4,349,268
Major Projects Continued								
Madison Elementary School	\$	34,412,983			S	34,412,983	\$	27,530,387
Longfellow Elementary School	\$	37,939,627			Ş.	37,939,627	\$	30,351,702
John Muir High School	\$	51,588,682			5	51,588,682	\$	41,270,946
Summer Projects								
Norma Coombs Elementary School	\$	2,887,223	5	1,732,334	-S.	1,154,889	\$	2,887,223
Jackson STEM	\$	4,627,837	5	2,775,702	S	1,851,135	\$	4,627,837
Hamilton Elementary School	\$	4,921,488	ŝ	7.957.893	ŝ	1.968,595	\$	4,921,488
Maintenance Projects								
xxxx								
xxxx								
Other Projects								
Interim Housing Campus 1	\$	1,000,000					\$	1,000,000
Interim Housing Campus 2	\$	1,000,000					\$	1,000,000
TOTAL FISCAL YEAR 2025			\$	29,547,370			Ś	130,976,634







FISCAL YEAR 2026	TO	TAL PROJECT CO	ST SFC		DISTRICT COST		AMOUNT THIS FISCAL YEAR	
Major Project Starts								
Don Bonito Elementary School	\$	24,170,478	¥.,	5,785,325	ş	18,384,153	\$	4,834,096
Field Elementary School	\$	25,158,722	S	5,294,779	S	19,863,943	\$	5,031,744
Major Projects Continued								
San Rafael Elementary School	\$	35,247,850			\$	35,247,850	\$	28,198,280
Webster Elementary School	\$	29,941,071			Ś.	29,941,071	\$	23,952,857
Pasadena High School	\$	21,746,338			Ś	21,746,338	\$	17,397,070
Summer Projects								
Marshall Fundamental	\$	30,426,707	\$.	18,256,024	\$	12,170,683	\$	30,426,707
Altadena Arts Magnet	\$	4,931,092	5	2,958,655	\$	1,972,437	\$	4,931,092
Washington Elementary STEM	\$	4,499,255			Ş	4,499,255	\$	4,499,255
Maintenance Projects								
xxxx								
хххх								
Other Projects								
Interim Housing Campus 1	\$	1,000,000					\$	1,000,000
Interim Housing Campus 2	\$	1,000,000					\$	1,000,000
TOTAL FISCAL YEAR 2026			\$	32,295,783			\$	121,271,101







FISCAL YEAR 2027	тот	TAL PROJECT CO	ST SFC	FUNDING	UNDING DISTRICT COST			AMOUNT THIS FISCAL YEAR		
Major Project Starts										
Octavia El Butler Magnet	\$	59,611,243	\$.	11,875,257	\$	47,735,986	\$	11,922,249		
Blair High School	\$	37,484,509	S	14.269,153	S	23,215,356	\$	7,496,902		
Major Projects Continued										
Don Bonito Elementary School	\$	24,170,478			S	24,170,478	\$	19,336,382		
Field Elementary School	\$	25,158,722	\$	5,294,779	\$	19,863,943	\$	20,126,978		
Summer Projects										
McKinley K-8	\$	6,081,415			Ş.	6,081,415	\$	6,081,415		
Maintenance Projects										
xxxx										
XXXX										
Other Projects										
Interim Housing Campus a	\$	1,000,000					\$	1,000,000		
Interim Housing Campus 2	\$	1,000,000					\$	1,000,000		
TOTAL FISCAL YEAR 2027			\$	31,439,189			\$	66,963,925		





FISCAL YEAR 2028	TOT	TAL PROJECT CO	C FUNDING	DI	STRICT COST	/IOUNT THIS CAL YEAR	
Major Project Starts							
Major Projects Continued							
Octavia Butler Magnet	\$	59,611,243			5	59,611,243	\$ 47,688,994
Blair High School	\$	37,484,509	ą.	14,269,153	ġ.	23,215,356	\$ 29,987,607
Summer Projects							
Maintenance Projects							
xxxx							
ХХХХ							
Other Projects							
Interim Housing Campus 1	\$	1,000,000					\$ 1,000,000
Interim Housing Campus 2							
TOTAL FISCAL YEAR 2028			\$	14,269,153			\$ 78,676,602
TOTAL			\$	147,639,653			\$ 442,790,845









#### **Understanding COC Financial Report by Project**

This report contains all Program Financial Data for the Measure O Program. There are separate reports for the Fund Source: Education Technology or Facilities Capital. The report by project provides financial information at the summary level for each project. It is sorted by School Type, School, and Project. It shows the following information:

#### Summary Table at top of report:

Total Bond Funding: Total amount of Funds approved by Voters for Capital or Education Technology.
Current Budget Amount: Total amount of Funds Authorized by the BOE
Current Contracts Committed: Total amount of Funds that have been issued as contracts.
Payables Invoiced: Total amount of funds that have been authorized to be paid
Unallocated Funds: Total amount of funds that have not been authorized by the BOE. "Total Bond Funding" minus "Current Budget Amount".

#### **Report Data:**

**School Type**: provides information by the following:

01 Elementary Schools
02 Middle Schools
03 High schools
04 Charter Schools
05 Private Schools
06 Educational Technology (Districtwide Projects in Capital for Technology)
07 Facilities (Districtwide support for facilities

School Name: Name of School

Project Name: The name of the project

**Project Budget**: The overall budget or allocation of funds for the project. This amount is approved by the BOE by authorization of a project.

**Original Contract**: Amount awarded to the contractor including allowances and Contingencies. Also known as" Commitments". In the "By Project" report this a summary of all contracts for that project.

**Approved Changes:** Change Orders that have been authorized. In the "By Project" report this a summary of all contracts for that project.

**Current Contract** Amount: Total of original contract and authorized change orders. Also known as" Commitments". In the "By Project" report this a summary of all contracts for that project.

**Budget Delta**: Difference between the budget and current contract amount. In the "By Project" report this a summary of all contracts for that project.

**Invoiced to date**: Includes all Pay applications or invoices that are authorized to be paid. In the "By Project" report this a summary of all contracts for that project.

**Commitment Remaining**: Balance of contract amount that has not be invoiced and authorized. In the "By Project" report this a summary of all contracts for that project.

#### Understanding COC Financial Report by Project and Contract Detail

This report contains all Program Financial Data for the Measure O Program. There are separate reports for Fund Source: Education Technology or Facilities Capital. The report by "Contract" provides financial information for each project with contract details. It is sorted by School Type, School, and Project. It shows the following information:

#### Summary Table at top of report:

Total Bond Funding: Total amount of Funds approved by Voters for Capital or Education Technology.
Current Budget Amount: Total amount of Funds Authorized by the BOE
Current Contracts Committed: Total amount of Funds that have been issued as contracts.
Payables Invoiced: Total amount of funds that have been authorized to be paid
Unallocated Funds: Total amount of funds that have not been authorized by the BOE. "Total Bond Funding" minus "Current Budget Amount".

#### **Report Data:**

School Type: provides information by the following:

01 Elementary Schools
02 Middle Schools
03High schools
04 Charter Schools
05 Private Schools
06 Educational Technology (Districtwide Projects in Capital for Technology)
07 Facilities (Districtwide support for facilities

School Name: Name of School

Project Name: The name of the project

Contract Name: The Contractor or Vendor for that Contract

**Contract Date**: Date contract was issued or awarded.

**Object Code**: Accounting cost codes that was assigned to that contract to follow PUSD accounting and used in the LACOE Best system.

**Project Budget**: The overall budget or allocation of funds for the project. This amount is approved by the BOE by authorization of a project.

**Original Contract**: Amount awarded to the contractor including allowances and Contingencies. Also known as" Commitments".

Approved Changes: Change Orders that have been authorized.

Current Contract Amount: Total of original contract and authorized change orders. Also known as" Commitments"

**Budget Delta**: Difference between the budget and current contract amount.

Invoiced to date: Includes all Pay applications or invoices that are authorized to be paid.

Commitment Remaining: Balance of contract amount that has not be invoiced and authorized.

#### **Understanding Project Status Report by School**

This report provides the current status of the project. There are separate reports for the Fund Source, for Measure O, Education Technology and Facilities Capital, Measure TT, ESSER, or Developer Funds. It is sorted by School Type, School, and Project. Only current projects are shown, closed projects are not reported. It shows the following information:

#### Summary Table at top of report:

Total Projects: Current projects in work. Does not include completed projects.
Closeout: Total number of Projects in this phase.
Construction: Total number of Projects in this phase.
Design: Total number of Projects in this phase.
Investigation: Total number of Projects in this phase.
Procurement: Total number of Projects in this phase.
(Note that if there are no projects in a phase it is not included in the table)

#### **Report Data:**

School Type: provides information by the following:

01 Elementary Schools
02 Middle Schools
03High schools
04 Charter Schools
05 Private Schools
06 Educational Technology (Districtwide Projects in Capital for Technology)
07 Facilities (Districtwide support for facilities

School Name: Name of School

Project Name: The name of the project

Phase of the Project: Current Phase:

Close-out Construction Design Hold Investigation Potential Procurement

NTP Date: Notice to Proceed, date contractor can start construction of project and the schedule has started.

Substantial Completion: Date that the contractor is scheduled to be complete except for punch lists and closeout items.

**Percent Complete:** Percentage to represent progress of the project. Only applies to the Design and Construction Phase. It is provided as an estimate by the Project Manager. It is updated weekly.

DSA Req'd: Yes or No, is it a DSA Project

**Update Status:** Brief Description of important or critical information about the project provided by the Project Manager. It is updated weekly.

	Capital Fund	Changes August to	September	
	8/15/2023	9/5/2023	Delta	Reason
Total Bond Funding Capital	\$456,352,760.00	\$456,352,760.00	\$-	
				Decrease From Release of Commitments from Year End
				Facilites PO's (Largest SafeworkCM and Universal
Current Budget Total	\$ 54,786,259.00	\$ 53,364,449.00	\$ 1,421,810.00	Construction from Unused FY23 Funds)
				Decrease From Release of Commitments from Year End
Current Contracts Committed	\$ 40,407,843.00	\$ 38,753,323.00	\$ 1,654,520.00	Facilites PO's. Largest PUSD Staff and Benefits
Payables Invoiced	\$ 26,685,967.00	\$ 30,719,216.00	\$ (4,033,249.00)	Increase From Payments from Summer Projects
				Increase From Release of Commitments from Year End
				Facilites PO's (Largest SafeworkCM and Universal
Unallocated Funds	\$401,566,501.00	\$402,988,311.50	\$ (1,421,810.50)	Construction from Unused FY23 Funds)



	21.1 - GO	B (Measure TT	Series A)	Fund 21	.1 Analysis	
School Name - Project Name/Cost Group/Object Code/Contract Name	Budget	Commitments	Expenditures	Remaining Commitment	Retention	Uncomitted
Altadena Elementary School - COMPLETE: A	ddition of 3 Sh	ade Stuctures (9	5022 0)			Aavilable Balance
	90,187	90,187	90,187	-		-
Altadena Elementary School - COMPLETE: M			00,101			
· · · · · · · · · · · · · · · · · · ·	88,088	88,088	88,088	-		-
Altadena Elementary School - Modernization			,			
	10,730,047	10,704,385	10,703,885	500		25,662
ALTADENA ELEM. TOTAL	10,908,321	10,882,659	10,882,159	500	-	25,662
Aveson Charter School (Noyes) - COMPLETE			t (95029.0)			
	30,654	30,654	30,654	-		-
AVESON (NOYES) TOTAL	30,654	30,654	30,654	-	-	-
Blair High School - 04A Modernization of Ma		, , ,	20.054.446			747
Blair High School - 04b Track and Field (950	30,052,133	30,051,416	30,051,416	-		717
Bian Figh School - 040 Track and Field (950	82,877	82,877	82,877	_		_
Blair High School - COMPLETE: Blair Middle	,	,				
Blait High Concer Com EETE. Blait Middle	14,538,936	14,538,936	14,538,936	-		-
Blair High School - COMPLETE: Measure T E			,,			
	428,677	428,677	428,677	-		-
Blair High School - COMPLETE: PROJECT C	NLD - New 9th					
	1,146,779	1,146,779	1,146,779	-		-
<b>BLAIR HS - Blair HS Site Access Improveme</b>	nt (ADA) (95056	.1) (2)				
	51,285	51,285	51,285	-		-
BLAIR TOTAL	46,300,688	46,299,971	46,299,971	-	-	717
Burbank Elementary School - COMPLETE: E						
	87,603	87,603	87,603	-		-
Burbank Elementary School - COMPLETE: R						
Burbank Elementary School - Lunch Shelter	253,584 (Popovation (95	<b>253,584</b>	253,584	-		-
Burbank Liementary School - Lunch Sheiten	924,769	<u>924,769</u>	924,769	_		_
BURBANK TOTAL	1,265,956	1,265,956	1,265,956	-	-	-
Career Technical - Career Technical Education			1,200,000			
	2,683,000	2,683,000	2,683,000	-		-
Career Technical - COMPLETE: CTE KLRN T	V (95145.0)					
	100,507	100,507	100,507	-		-
CAREER TECHNICAL TOTAL	2,783,507	2,783,507	2,783,507	-	-	-
Central Kitchen - COMPLETE: Culinary Acad						
	1,238,928	1,238,928	1,238,928	-		-
CENTRAL KITCHEN TOTAL	1,238,928	1,238,928	1,238,928	-	-	-
Cleveland Elementary School - COMPLETE:			442.000			
Cleveland Elementary School - COMPLETE:	113,292	113,292	113,292	-		-
Cleveland Elementary School - COMPLETE:	4,594,037	4,594,037	4,594,037	_		_
Cleveland Elementary School - Modernize Ki			4,394,037	-		-
Sieveland Elementary School Modernize R	108,495	108,495	108,495	-		-
Cleveland Elementary School - Student Safe	/		100,100			
	8,506	8,506	8,506	-		-
CLEVELAND ELEM. TOTAL	4,824,330	4,824,330	4,824,330	-	-	-
<b>District Service Center - Facilities Administra</b>						
	16,716,101	16,313,106	16,300,630	12,476		402,995
DSC FACILITIES ADMIN	16,716,101	16,313,106	16,300,630	12,476	-	402,995
District Service Center - Facilities Administra						
	45,938	39,438	39,438	1		6,499
DSC FACILITIES ADMIN	45,938	39,438	39,438	1	-	6,499



	21.1 - GOB	(Measure TT	Series A)	Fund 21.1	Analysis	
District Wide - DW - Child Care Centers Playgrou						
	71,762	71,762	71,762	-		0
District Wide - DW - Security Door Lockset Repla		19.0) (2)				000.000
District-Wide - COMPLETE: Bogen Clock Speake	389,329	-	-	-		389,329
DISTICT-WIDE - COMPLETE. Bogen Clock Speake	1,436,405	1,436,405	1,436,405	_		-
District-Wide - COMPLETE: Energy Conservation			1,100,100			
	5,029,386	5,029,386	5,029,386	-		-
District-Wide - COMPLETE: Exterior Improvement	· · · · ·					
	42,112	42,112	42,112	-		-
District-Wide - COMPLETE: Technology Modifica			2 071 556	_		_
District-Wide - District-Wide I.T. Wireless Access	<b>3,071,556</b>	3,071,556	3,071,556	-		-
	3,000,000	3,000,000	3,000,000	-	109,813	-
District-Wide - DW - PRI 0 - Roofing (95135.0)	-,	-,,			,	
	391,831	391,831	391,831	-		-
District-Wide - DW - PRI 0 - Windows (95136.0)	404	101	101			
	101,736	101,736	101,736 13 144 797	-	100 943	-
DISTRICT WIDE PROJECTS Don Benito Elementary School - 11 HVAC and Ki	13,534,117	13,144,787 0) (1) (2) (4)	13,144,787	-	109,813	389,329
Bon Benito Liementary School - 11 HVAC and K	263,398	263,398	263,398	-		-
Don Benito Elementary School - COMPLETE: Me						
	147,679	147,679	147,679	-		-
Don Benito Elementary School - COMPLETE: Pla						
	173,442	173,442	173,442	-		-
Don Benito Elementary School - Interim Housing	<u>) (95181.0) (2)</u> <b>397,779</b>	397,779	397,779	_		_
Don Benito Elementary School - New Admin Bld			397,779	-		-
	790,568	790,568	790,568	-		-
DON BENITO ELEM. TOTAL 1,	,772,865.11	#######################################	1,772,865.11	-	-	-
Edison Elementary School - Edison ADA Upgrad						
	43,940	43,940	43,940	-		-
EDISON ELEMENTARY TOTAL Eliot Middle School - 08 HVAC Upgrades (95146.	43,940	43,940	43,940	-	-	-
Ellot Middle School - 08 HVAC Opgrades (95146.	828,427	828,427	828,427	_		-
Eliot Middle School - Auditorium/Cafe Moderniza			020,427			
	7,749,399	7,749,399	7,749,399	-		-
Eliot Middle School - COMPLETE: Career Techni		n (95145.0) (2)				
	29,261	29,261	29,261	-		-
Eliot Middle School - COMPLETE: Field Bleacher	r Replacemen 92,835					
Eliot Middle School - COMPLETE: Kitchen Mode		<b>92,835</b>	92,835	-		-
	6,000	6,000	6,000	-		-
Eliot Middle School - COMPLETE: Lunch Shelter		-,	-,			
	616,602	616,602	616,602	-		-
Eliot Middle School - COMPLETE: Measure T E-F						
	255,192	255,192	255,192	-		-
ELIOT MS CHILLED WATER PIPING CORR (9514	89,230	<u>NS CHILLED V</u> 89,230	89,230	_		_
ELIOT MIDDLE SCHOOLS	9,666,945	9,666,945	9,666,945	-	-	-
Field Elementary School - COMPLETE: Measure			-,- <b>-,-</b>			
	113,292	113,292	113,292	-		-
Field Elementary School - COMPLETE: Water Me						
Field Flamantany Cabaal FIFLD Diamond (0)	<b>39,013</b>	39,013	39,013	-		-
Field Elementary School - FIELD - Playground (9	5069.1) (2)					



	04.4 0.00			E 101.1.1		
		3 (Measure TT S		Fund 21.1 A	halysis	
	336,473	336,473	336,473	-		-
Field Elementary School - Modernization (9506						
	3,529,597	3,529,597	3,529,597	-		-
FIELD ELEMENTARY SCHOOL	4,018,375	4,018,375	4,018,375	-	-	-
Franklin Elementary School - COMPLETE: Mea						
	172,886	172,886	172,886	-		-
Franklin Elementary School - COMPLETE: New						
	593,078	593,078	593,078	-		-
Franklin Elementary School - Modernize Cafe/	MPR/Windows	(95066.0)				
	2,156,637	2,156,637	2,156,637	-		-
FRANKLIN ELEM. TOTAL	2,922,600	2,922,600	2,922,600	-	-	-
Hamilton Elementary School - COMPLETE: Me	asure T E-Rate	e (95180.0)				
	138,499	138,499	138,499	-		-
Hamilton Elementary School - COMPLETE: Wa	ater Meter Sepe	ration (95149.0	)			
	56,828	56,828	56,828	-		-
Hamilton Elementary School - Modernization I	MPR/Café (9507		,			
	4,472,235	4,472,235	4,472,235	-		-
HAMILTON ELEM. TOTAL	4,667,562	4,667,562	4,667,562	-	-	-
Jackson Elementary School - 13 Modernizatio			.,			
	4,661,384	4,661,384	4,661,384	-		-
Jackson Elementary School - COMPLETE: Mea			4,001,004			
Jackson Elementary School - Comi EETE. Me	130,487	130,487	130,487	_		_
Jackson Elementary School - COMPLETE: Pha				-		-
Jackson Elementary School - COMPLETE. Pha						
MOKEON FLEM TOTAL	192,368	192,368	192,368	-		-
JACKSON ELEM. TOTAL	4,984,238	4,984,238	4,984,238	-	-	-
Jefferson Elementary School - COMPLETE: M			450.004			
	156,861	156,861	156,861	-		-
Jefferson Elementary School - Modernization						
	911,596	911,596	911,596	-		-
Jefferson Elementary School - New Child Care						
	332,171	332,171	332,171	-		-
JEFFERSON ELEM. TOTAL	1,400,627	1,400,627	1,400,627	-	-	-
John Muir High School - 03a Modernization, A						
	30,631,230	30,631,230	30,631,230	-		-
John Muir High School - 03b Black Box Theate	er Project (9518	3.0) (2)				
	3,724,986	3,724,986	3,724,986	-		-
John Muir High School - 03c Bldg D Accessibl	ity (95812.0) (1)	) (2) (4)				
	349,165	349,165	349,165	-		-
John Muir High School - COMPLETE: Artificia	Surface Field	& Track (95004.				
	1,518,980	1,518,980	1,518,980	-		-
John Muir High School - COMPLETE: Building	G & L Window	Replacement (	(95125			
	404,282	404,282	404,282	-		-
John Muir High School - COMPLETE: Career 1	echnical Educa					
	90,596	90,596	90,596	-		-
John Muir High School - COMPLETE: Kitchen			,			
	6,000	6,000	6,000	-		-
John Muir High School - COMPLETE: Measure			0,000			
- Communa righ Concor Communa incasure	555,842	555,842	555,842	-		-
John Muir High School - COMPLETE: Security		,	000,042	-		
- John Mult High School - COMPLETE. Security			150 705	_		_
John Muir High School Culinery Arte Preiset	159,785	159,785	159,785	-		-
John Muir High School - Culinary Arts Project		00.700	00.700			
Islan Materillah Oshashi IM 's Ditte Ditter	20,766	20,766	20,766	-		-
John Muir High School - J Muir Bldg D Upstain				070 07-		<i></i>
	276,398	276,377	-	276,377		21
John Muir High School - Track and Field 9500	5.0 (2)					

	21.1 - GOE	B (Measure TT	Series A)	Fund 21.1	Analysis	
	739,195	739,195	739,195	-		-
JOHN MUIR HIGH TOTAL Linda Vista Elementary School - COMP	38,477,225	38,477,204	38,200,827	276,377	-	21
Linda Vista Elementary School - COMP	39,580	39,580	39,580	_		
Linda Vista Elementary School - Moder		33,300	33,000			
,	137,250	137,250	137,250	-		-
LINDA VISTA ELEM. TOTAL	176,830	176,830	176,830	-	-	-
Loma Alta Elementary School - COMPL						
	63,647	63,647	63,647	-		-
Loma Alta Elementary School - COMPL						
Lowe Alte Flowertow, Seheel COMPI	171,002	171,002	171,002	-		-
Loma Alta Elementary School - COMPL	181,497	n & Fire sprink 181,497	181,497	_		_
Loma Alta Elementary School - COMPL				-		-
	1,013,583	1,013,583	1,013,583	-		-
Loma Alta Elementary School - COMPL						
	27,355	27,355	27,355	-		-
LOMA ALTA ELEM. TOTAL	1,457,084	1,457,084	1,457,084	-	-	-
Longfellow Elementary School - 10 HV	AC Upgrades (95146.0)	)				
	2,320,756	2,320,756	2,320,756	-		-
Longfellow Elementary School - COMP						
	300,503	300,503	300,503	-		-
Longfellow Elementary School - COMP						
Longfellow Elementary School - New K	130,358 itohon Bldg/Lunch Shi	130,358	<b>130,358</b>	-		-
Longrenow Elementary School - New K	1,340,458	1,340,458	1,340,458	-		-
LONGFELLOW ELEM. TOTAL	4,092,074	4,092,074	4,092,074	-	-	-
Madison Elementary School - Bldg A &			4,002,014			
	596,259	596,259	596,259	-		-
Madison Elementary School - COMPLE	TE: Measure T E-Rate		·			
	96,100	96,100	96,100	-		-
Madison Elementary School - COMPLE						
	858,784	858,784	858,784	-		-
Madison Elementary School - Kitchen		,				
Madiaan Flomentary Cabaal Madarnia	309,396	309,396	309,396	-		-
Madison Elementary School - Moderniz	4,109,419	4,109,419	4,109,419	_		_
MADISON ELEM. TOTAL	4,109,419 5,969,957	4,109,419 5,969,957	4,709,479 5,969,957	-	_	-
Marshall Fundamental Secondary Scho			0,000,007			
	982,595	982,595	982,595	-		-
Marshall Fundamental Secondary Scho						
	850	850	850	-		-
Marshall Fundamental Secondary Scho	ol - COMPLETE: Elect	rical Upgrades	(95091.0)			
	352,698	352,698	352,698	-		-
Marshall Fundamental Secondary Scho						
	1,760,215	1,760,215	1,760,215	-		-
Marshall Fundamental Secondary Scho	ol - COMPLETE: Meas 428.192					
Marshall Fundamental Secondary Scho	- , -	428,192 r Motor Sopara	428,192	-		-
Marshall Fundamental Secondary Scho	21,090	21,090	<u>21,090</u>	_		-
Marshall Fundamental Secondary Scho	,					
indicital Fundamental Occornary Conc	1,767,862	1,767,862	1,767,862	-		-
Marshall Fundamental Secondary Scho						
	275,000	230,880	223,368	7,512	9,395	44,120
Marshall Fundamental Secondary Scho	ol - Old Gym Renovati	ion Project (95	185.0)			

	21 1 - GO	B (Measure TT )	Series A)	Fund 21.1	Analysis	
	1,333,706	1,333,706	1,333,706	-	7 maryoro	-
Marshall Fundamental Secondary School -			· · ·			
	12,702,031	12,702,031	12,702,031	-		-
MARSHALL FUNDAMENTAL TOTAL	19,624,240	19,580,119	19,572,607	7,512	9,395	44,120
Mckinley Elementary School - COMPLETE:						
	51,619	51,619	51,619	-		-
McKinley Elementary School - COMPLETE			400,400			
McKinley Elementary School - COMPLETE	188,409 Water Motor Son	188,409	188,409	-		-
MCKINEY Elementary School - COMPLETE	. water Meter Sepa 112,485	112,485	112,485			_
McKinley Elementary School - Phase I New			112,405			
	20,006,670	20,006,670	20,006,670	-		-
McKinley Elementary School - Phase II Mod						
	869,493	868,396	868,396	-		1,098
MCKINLEY K-8 TOTAL	21,228,676	21,227,578	21,227,578	-	-	1,098
Norma Coombs Elementary - 05a New CR	Wing & Admin Bld	g (95133.0) (1)	(2) (4)			
	10,434,301	10,434,301	10,434,301	-		-
Norma Coombs Elementary - 05b Central F						
	1,358,170	1,358,170	1,358,170	-		-
Norma Coombs Elementary - COMPLETE:						
	146,511	146,511	146,511	-		-
Norma Coombs Elementary - COMPLETE:						
Norma Coombs Elementary - COMPLETE:	75,715 Water Meter Separ	75,715	75,715	-		-
Norma Coomps Elementary - COMPLETE.	21,400	21,400	21,400	-		-
NORMA COOMBS ELEM. TOTAL	12,036,097	12,036,097	12,036,097	-	-	-
Odyssey Charter School - Odyssey South			12,000,001			
	262,511	262,510	-	262,510		1
OSYSSEY CHARTER TOTAL	262,511	262,510	-	262,510	-	1
Pasadena High School - Campus Identity/I	Modernization Pro	ject (97108.0)		-		
	220,000	163,939	125,015	38,924		56,061
Pasadena High School - 02a Modernize Gy	mnasium Complex	x (95075.0) (1) (	2) (4)			
	20,848,782	20,848,782	20,848,782	-		-
Pasadena High School - 02c ADA Upgrade						
	555,305	555,305	555,305	-		-
Pasadena High School - Central Chilled Wa						
Pasadena High School - COMPLETE: Artifi	3,878,789	<b>3,878,789</b>	3,878,789	-		-
Pasadella High School - COMPLETE. Artin	2,099,063	2,099,063	2,099,063	-		_
Pasadena High School - COMPLETE: Care			2,000,000			
	116,593	116,593	116,593	-		-
Pasadena High School - COMPLETE: Drain						
	700,902	700,902	700,902	-		-
Pasadena High School - COMPLETE: Fire			<u>.</u>			
	36,005	36,005	36,005	-		-
Pasadena High School - COMPLETE: Meas						
	644,227	644,227	644,227	-		-
Pasadena High School - Kitchen Project (9						
	287,321	287,321	287,321	-		-
Pasadena High School - Security System U			0.40.40.4			
Pasadena High School - Track and Field (9	<b>248,424</b>	248,424	248,424	-		-
Pasadena High School - Track and Field (9	5005.1) (1) (2) (4) <b>756,826</b>	756,826	756,826	_		
Pasadena High School (Phase 2) - 02d Can				-		-
r asadena mgn School (Fnase 2) - 020 Gan	2,996,737	2,996,737	2,996,737	_		-
	2,000,101	2,000,707	2,000,707			



Pasadena High School (Phase 3) - 02b Campus Appearance/identity (9:090.01(1) (2) (4)         24,998           PASADENA HIGH TOTAL         33,673,969         33,462,910         33,653,966         38,824         81,059           Rooseviet Elementary School - 12 Multi-purpose Facility (9502.0) (2)         16,831,607         1,831,607         .         .           Rooseviet Elementary School - COMPLETE: Auto Door Operate (9502.0) (2)         .         .         .         .           Rooseviet Elementary School - COMPLETE: Auto Door Operate (9502.0) (2)         .         .         .         .           Rooseviet Elementary School - COMPLETE: Auto Door Operate (9502.0) (2)         .         .         .         .           Rooseviet Elementary School - COMPLETE: Auto Door Operate (9502.0) (2)         .         .         .         .           Rose City High School - Of Modification (95170.0) (2)         .         .         .         .         .         .           Rase City High School - COMPLETE: Measure 1 E-Rate (95180.0)         .         .         .         .         .         .         .           San Rafael Elementary School - COMPLETE: Measure 1 E-Rate (95180.0)         .         .         .         .         .         .         .         .         .         .         .         .         .		Series A)	Fund 21.1 Analysis						
PASADENA HIGH TOTAL         33,873,969         33,482,910         38,824         81,059           Roosevelt Elementary School - 12 Multi-purpose Faillity (9025.0) (2)         1,831,607         1,831,607         1,831,607         1,831,607           Roosevelt Elementary School - COMPLETE: Auto Door Goners (5056.2)         0,961,00         9,6100         -         -         -           Roosevelt Elementary School - COMPLETE: Measure 17,647,00         96,100         96,100         -	Pasadena High School (Phase 3) - 02b Camp						04.000		
Rossavelt Elementary School - 12 Multi-purpose Facility (99025.0) (2)         1,831,607         1,831,607           Rossavelt Elementary School - COMPLETE: Auto Door Openers (95052.0)         98,844         98,844         98,844           Roosavelt Elementary School - COMPLETE: Measure 1 E-Rate (95180.0)         96,100         96,100         96,100           ROSEVELT ELEM. TOTAL         2,05,550         2,026,550         2,026,550         -           Rose City High School - COMPLETE: Career Technical Education (95145.0)         223,608         232,608         232,608           Rose City High School - COMPLETE: Career Technical Education (95145.0)         233,608         232,608         232,608         232,608           Rose City High School - COMPLETE: Measure T E-Rate (95180.0)         134,493         134,493         134,493         134,493           Rose City High School - COMPLETE: Measure T E-Rate (95180.0)         199,330         159,330         -           San Rafael Elementary School - COMPLETE: Phase I (95180.0)         199,330         -         -           San Rafael Elementary School - 0.00 PLETE: Phase I (95180.0)         199,330         -         -           San Rafael Elementary School - 0.00 PLETE: Phase I (95180.0)         -         -         -           Sierra Madre Elementary School - 0.00 PLETE: Phase I (95176.0)         -         -         - <td></td> <td>•</td> <td></td> <td>•</td> <td>-</td> <td></td> <td>,</td>		•		•	-		,		
1,831,607         1,831,607         1,831,607         1,831,607           Roosevelt Elementary School - COMPLETE: Auto Door Openers (950820)         98,844         98,844         98,844           Roosevelt Elementary School - COMPLETE: Measure 1 ERate (95180.0)         -         -         -           ROSEVELT ELEM. TOTAL         2,026,550         2,026,550         2,026,550         -         -           Rose City High School - COMPLETE: Career Technical Education (95145.0)         -         -         -         -           Rose City High School - COMPLETE: Career Technical Education (95145.0)         -				33,453,980	36,924	-	81,059		
Rossevelt Elementary School - COMPLETE: Auto Door Openers (95062.0)         98,944         98,943         93,4130         93,134,943         134,493         134,493         134,493         134,493         134,493         134,493         134,493         134,493         134,493         134,	Rooseven Liementary School - 12 Multi-purp			1.831.607	-		-		
98,844         98,844         98,844           Roosevelt Elementary School - COMPLETE: Measure T E-Rate (95180.0)         96,100	Roosevelt Elementary School - COMPLETE:			1,001,001					
Roosevelt Elementary School - COMPLETE: Measure T E-Rate (95180.0)         Section				98,844	-		-		
ROOSEVELT ELEM. TOTAL       2,026,550       2,026,550       2,026,550       -       -       -         Rose City High School - 07 Modification (95170.0) (2)       44,659       454,659       454,659       -       -         Rose City High School - COMPLETE: Career Technical Education (95145.0)       232,008       232,608       232,608       -       -         Rose City High School - COMPLETE: Measure TE-Rate (9510.0)       -       -       -       -       -         San Rafael Elementary School - COMPLETE: Phase I (9501.0,477.0)       - <td>Roosevelt Elementary School - COMPLETE:</td> <td>Measure T E-Ra</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Roosevelt Elementary School - COMPLETE:	Measure T E-Ra							
Rose City High School - 07 Modification (95170.0) (2)         Control         Control           454,659         454,659         454,659         -           Rose City High School - COMPLETE: Career Technical Education (95145.0)         232,608         232,608         232,608         -           Rose City High School - COMPLETE: Measure T E-Rate (95180.0)         -         -         -         -           RoSE CITY HIGH TOTAL         821,759         821,759         821,759         -         -           San Rafael Elementary School - COMPLETE: Phase (95180.0)         -         -         -         -           San Rafael Elementary School - Modernization (950300) (1) (2) (2) (1)         -         -         -         -           San Rafael Elementary School - 00 PLETE: Phase (1) Play 926         1,949,926         -         -         -           Sierra Madre Elementary School - 00 Phase II Upgrades (9516.0)         756,811         -         -         -           Sierra Madre Elementary School - COMPLETE: Phase I - New Pernament Classroom Build         -         -         -         -           Sierra Madre Middle School - COMPLETE: Career Technical Education (95145.0)         -         -         -         -           Sierra Madre Middle School - COMPLETE: Measure T E-Rate (95180.0)         -         -         -		96,100	96,100	96,100	-		-		
454,659         454,659         454,659           Rose City High School - COMPLETE: Career Technical Education (95145.0)         -         -           Rose City High School - COMPLETE: Measure T E-Rate (95180.0)         -         -           Rose City High School - COMPLETE: Measure T E-Rate (95180.0)         -         -           San Rafael Elementary School - COMPLETE: Measure T E-Rate (95180.0)         -         -           San Rafael Elementary School - COMPLETE: Phase I (35011.0/17.0)         -         -           San Rafael Elementary School - COMPLETE: Phase I (35011.0/17.0)         -         -           San Rafael Elementary School - COMPLETE: Phase I (35011.0/17.0)         -         -           San Rafael Elementary School - COMPLETE: Phase I (3501.0/17.0)         -         -           Sierra Madre Elementary School - COMPLETE: Phase I (3501.0/17.0)         -         -           Sierra Madre Elementary School - COMPLETE: Phase I - New Permanent Classroom Build         -         -           Jierra Madre Elementary School - COMPLETE: Career Technical Education (95145.0)         -         -           Sierra Madre Middle School - COMPLETE: Measure T E-Rate (95180.0)         -         -           Sierra Madre Middle School - COMPLETE: Measure T E-Rate (95180.0)         -         -           Sierra Madre Middle School - COMPLETE: Measure T E-Rate (95180.0)         -			2,026,550	2,026,550	-	-	-		
Rose City High School - COMPLETE: Career Technical Education (95145.0)         232,608         232,601         24,930         24,930         24,930         24,930         24,930         24,930         24,930         24,930         24,930         24,930         24,930         24,9326         1,949,926         1,949,926         1,949,926         24,214,236         214,235         2214,235         2214,235         2214,235         2214,235         214,231         214,231<	Rose City High School - 07 Modification (951								
232,608         232,508         232,508         232,508         232,508         236,518         338,113         38,113         38,113         38,113         38,113         38				454,659	-		-		
Rose City High School - COMPLETE: Measure T E-Rate (95180.0)         -           ROSE CITY HIGH TOTAL         134,493         134,493         -         -           San Rafael Elementary School - COMPLETE: Measure T E-Rate (95180.0)         -         -         -           San Rafael Elementary School - COMPLETE: Phase (95180.0)         169,380         169,380         -         -           San Rafael Elementary School - Modernization (95030.0) (1) (2) (4)         -         -         -         -           San Rafael Elementary School - Modernization (95030.0) (1) (2) (4)         -         -         -         -           San Rafael Elementary School - Modernization (95030.0) (1) (2) (4)         -         -         -         -           Sierra Madre Elementary School - COMPLETE: Phase I - New Permanent Classroom Build         -         -         -           Sierra Madre Elementary School - COMPLETE: Career Technical Education (95145.0)         -         -         -           Sierra Madre Middle School - COMPLETE: Career Technical Education (95145.0)         -         -         -           Sierra Madre Middle School - COMPLETE: Measure T E-Rate (95180.0)         -         -         -           Sierra Madre Middle School - COMPLETE: Measure T E-Rate (95180.0)         -         -         -         -           Sierra Madre Middle School -	Rose City High School - COMPLETE: Career								
134,493       134,493       134,493       -         ROSE CITY HIGH TOTAL       821,759       821,759       821,759       -       -         San Rafael Elementary School - COMPLETE: Measure T E-Rate (95180.0)       -       -       -       -         San Rafael Elementary School - COMPLETE: Phase I (95011.0/17.0)       -       -       -       -       -         San Rafael Elementary School - Modernization (95030.0) (1) (2) (4)       -	Des O' H'S OF STONDIETE M			232,608	-		-		
ROSE CITY HIGH TOTAL         821,759         821,759         821,759         821,759           San Rafael Elementary School - COMPLETE: Measure T E-Rate (95180.0)	Rose City High School - COMPLETE: Measur			424.402					
San Rafael Elementary School - COMPLETE: Measure T E-Rate (95180.0)         94,930         94,930         94,930         94,930         94,930         -         -           San Rafael Elementary School - COMPLETE: Phase I (95011.0/17.0)         169,380         169,380         169,380         -         -           San Rafael Elementary School - Modernization (9503.0) (1) (2) (4)         -         -         -         -           SAN RAFAEL ELEM. TOTAL         2,214,236         2,214,236         2,214,236         -         -           Sierra Madre Elementary School - COMPLETE: Phase I - New Permanent Classroom Build         -         -         -           Sierra Madre Elementary School - COMPLETE: Career Technical Education (95145.0)         -         -         -           Sierra Madre Middle School - COMPLETE: Career Technical Education (95145.0)         -         -         -           Sierra Madre Middle School - COMPLETE: Reasure T E-Rate (95180.0)         -         -         -         -           Sierra Madre Middle School - COMPLETE: Measure T E-Rate (95180.0)         -         -         -         -           Sierra Madre Middle School - New MS Campus (95038.0) (2)         -         -         -         -         -         -         -         -         -         -         -         -         -         <			•		-	_	-		
94,930         94,930         94,930         94,930         94,930           San Rafael Elementary School - COMPLETE: Phase I (95011.0/17.0)         159,380         169,380         169,380         -           San Rafael Elementary School - Modernization (95030.0) (1) (2) (4)         1,949,926         1,949,926         -         -           San Rafael Elementary School - Modernization (95030.0) (1) (2) (4)         -         -         -         -           Sierra Madre Elementary School - 06 Phase II Upgrades (95126.0)         -         -         -         -           Sierra Madre Elementary School - COMPLETE: Phase I - New Permanent Classroom Build         -         -         -           Sierra Madre Elementary School - COMPLETE: Career Technical Education (95145.0)         -         -         -           Sierra Madre Middle School - COMPLETE: Career Technical Education (95145.0)         -         -         -           Sierra Madre Middle School - New MS Campus (95038.0) (2)         -         -         -         -           Sierra Madre Middle School - New MS Campus (95038.303         38,693,330         38,693,330         -         -         -           Sierra Madre Middle School - New MS Campus (95038.0) (2)         -         -         -         -         -         -         -         -         -         - <td></td> <td></td> <td></td> <td>021,759</td> <td>-</td> <td>-</td> <td>-</td>				021,759	-	-	-		
San Rafael Elementary School - COMPLETE: Phase I (95011.0/17.0)         169,380         169,380         169,380         -           San Rafael Elementary School - Modernization (95030.0) (1) (2) (4)         -         -         -           SAN RAFAEL ELEM. TOTAL         2,214,236         2,214,236         2,214,236         -         -           Sierra Madre Elementary School - 06 Phase II Upgrades (85126.0)         -         -         -         -           Sierra Madre Elementary School - COMPLETE: Phase I - New Permanent Classroom Build         -         -         -           Sierra Madre Elementary School - COMPLETE: Phase I - New Permanent Classroom Build         -         -         -           Sierra Madre Middle School - COMPLETE: Career Technical Education (95145.0)         -         -         -           Sierra Madre Middle School - COMPLETE: Measure T E-Rate (95180.0)         -         -         -           Sierra Madre Middle School - New MS Campus (95038.0) (2)         -         -         -         -           Sierra Madre Middle School - New MS Campus (95038.0) (2)         -         -         -         -         -           Sierra Madre Middle School - New MS Campus (95038.0) (2)         -         -         -         -         -         -         -         -         -         -         -	San Kalael Liementary School - Com LETE.			94 930	-		_		
169,380         169,380         169,380         169,380           San Rafael Elementary School - Modernization (95030.0) (1) (2) (4)         1,949,926         1,949,926         -           Sierra Madre Elementary School - 06 Phase II Upgrades (95126.0)         2,214,236         2,214,236         -         -           Sierra Madre Elementary School - 06 Phase II Upgrades (95126.0)         756,811         756,811         756,811         -         -           Sierra Madre Elementary School - COMPLETE: Phase I - New Permanent Classroom Build         -         -         -         -           Sierra Madre Elem. TOTAL         4,074,221         4,074,221         -         -         -           Sierra Madre Middle School - COMPLETE: Career Technical Education (95145.0)         -         -         -         -           Sierra Madre Middle School - COMPLETE: Measure T E-Rate (95180.0)         -         -         -         -           Sierra Madre Middle School - New MS Campus (95038.0) (2)         -         -         -         -         -           Sierra Madre Middle School - New MS Campus (95038.0) (2)         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - <td>San Rafael Elementary School - COMPLETE:</td> <td>·</td> <td></td> <td>04,000</td> <td></td> <td></td> <td></td>	San Rafael Elementary School - COMPLETE:	·		04,000					
San Rafael Elementary School - Modernization (95030.0) (1) (2) (4)         1,949,926         1,949,926         1,949,926         -				169,380	-		-		
1,949,926         1,949,926         1,949,926         1,949,926         -           SAN RAFAEL ELEM. TOTAL         2,214,236         2,214,236         2,214,236         -         -           Sierra Madre Elementary School - 06 Phase II Upgrades (95126.0)         756,811         756,811         756,811         - <td>San Rafael Elementary School - Modernization</td> <td>·</td> <td></td> <td></td> <td></td> <td></td> <td></td>	San Rafael Elementary School - Modernization	·							
Sierra Madre Elementary School - 06 Phase II Upgrades (95126.0)           T56,811         756,811         38,113         38,113         38,113         38,113 <th 3"3"3"3"3"3"3"3"3"3"3"3"3"3"3"3"3"3"<="" colspan="2" td=""><td></td><td></td><td></td><td>1,949,926</td><td>-</td><td></td><td>-</td></th>	<td></td> <td></td> <td></td> <td>1,949,926</td> <td>-</td> <td></td> <td>-</td>					1,949,926	-		-
T56,811         T56,812         T56,813         T56,813         T56,813         T56,813         T56,813         T56,811         T56,811         T56,811         T56,811         T56,811         T56,811         T56,811         T56,813         T56,813 <t< td=""><td></td><td></td><td></td><td>2,214,236</td><td>-</td><td>-</td><td>-</td></t<>				2,214,236	-	-	-		
Sierra Madre Elementary School - COMPLETE: Phase I - New Permanent Classroom Build           4,074,221         4,074,221         4,074,221         -         -           SiERRA MADRE ELEM. TOTAL         4,831,032         4,831,032         4,831,032         -         -           Sierra Madre Middle School - COMPLETE: Career Technical Education (95145.0)         38,113         38,113         38,113         -         -           Sierra Madre Middle School - COMPLETE: Measure T E-Rate (95180.0)         -         -         -         -           Sierra Madre Middle School - New MS Campus (95038.0) (2)         -         -         -         -           Sierra Madre Middle School - New MS Campus (95038.0) (2)         -         -         -         -           Sierra Madre Elementary School - Ol New Classroom/MPR Bidg (95045.0) (2)         -         -         -           Washington Accelerated Elementary School - COMPLETE: Measure T E-Rate (95180.0)         -         -         -           Washington Accelerated Elementary School - COMPLETE: Measure T E-Rate (95180.0)         -         -         -           Washington Accelerated Elementary School - COMPLETE: Measure T E-Rate (95180.0)         -         -         -           Washington Accelerated Elementary School - New Child Care Center (9507.0) (1) (2) (2) (4)         -         -         -	Sierra Madre Elementary School - 06 Phase I	I Upgrades (9512	26.0)						
4,074,221       4,074,221       4,074,221       4,074,221       -       -         SIERRA MADRE ELEM. TOTAL       4,831,032       4,831,032       4,831,032       -       -         Sierra Madre Middle School - COMPLETE: Career Technical Education (95145.0)       -       -       -         Sierra Madre Middle School - COMPLETE: Measure T E-Rate (95180.0)       -       -       -         Sierra Madre Middle School - New MS Campus (95038.0) (2)       -       -       -         Sierra Madre Middle School - New MS Campus (95038.0) (2)       -       -       -         Sierra Madre Middle School - New MS Campus (95038.0) (2)       -       -       -         Sierra Madre Middle School - New MS Campus (95038.0) (2)       -       -       -         Sierra Madre Middle School - New MS Campus (95038.0) (2)       -       -       -         Sierra Madre Middle School - New MS Campus (95038.0) (2)       -       -       -         Sierra Madre Middle School - Ol New Classroom/MPR Bidg (95045.0) (2)       -       -       -         Washington Accelerated Elementary School - COMPLETE: Measure T E-Rate (95180.0)       -       -       -         251,858       251,858       251,858       -       -       -         Washington Accelerated Elementary School - New Child Care Center (95067.					-		-		
SIERRA MADRE ELEM. TOTAL       4,831,032       4,831,032       4,831,032       -       -       -         Sierra Madre Middle School - COMPLETE: Career Technical Education (95145.0)       38,113       38,113       38,113       38,113       -       -       -         Sierra Madre Middle School - COMPLETE: Measure T E-Rate (95180.0)       299,998       299,998       299,998       299,998       -       -       -         Sierra Madre Middle School - New MS Campus (95038.0) (2)       38,355,219       38,355,219       38,355,219       -       -       -         SIERRA MADRE MS TOTAL       38,093,330       38,693,330       38,693,330       -       -       -       -         SIERRA MADRE MS TOTAL       38,050,219       38,355,219       38,355,219       -<	Sierra Madre Elementary School - COMPLET								
Sierra Madre Middle School - COMPLETE: Career Technical Education (95145.0)           38,113         38,113         38,113         38,113         38,113         38,113         38,113         38,113         - <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td>					-		-		
38,113       38,113       38,113       38,113       38,113       -         Sierra Madre Middle School - COMPLETE: Measure T E-Rate (95180.0)       299,998       299,998       299,998       -       -         Sierra Madre Middle School - New MS Campus (95038.0) (2)       -       -       -       -       -         SIERRA MADRE MS TOTAL       38,355,219       38,355,219       38,355,219       -       -       -         SIERRA MADRE MS TOTAL       38,693,330       38,693,330       38,693,330       -       -       -         Washington Accelerated Elementary School - 01 New Classroom/MPR Bidg (95045.0) (2)       -       -       -       -         Washington Accelerated Elementary School - Compus Improvements - Measure Y       -       -       -       -         Washington Accelerated Elementary School - COMPLETE: Measure T E-Rate (95180.0)       -       -       -       -         Washington Accelerated Elementary School - New Child Care Center (95067.0) (1) (2) (4)       - <t< td=""><td></td><td></td><td></td><td></td><td>-</td><td>-</td><td>-</td></t<>					-	-	-		
Sierra Madre Middle School - COMPLETE: Measure T E-Rate (95180.0)           299,998         -           Sierra Madre Middle School - New CMS Campus (95038.0) (2)         38,355,219         38,355,219         -         -           SiERRA MADRE MS TOTAL         38,693,330         38,693,330         38,693,330         -         -           Washington Accelerated Elementary School - ComPLETE: Measure T E-Rate (95180.0)         251,858         -         -           Washington Accelerated Elementary School - New Child Care Center (95067.0) (1) (2) (4)         -         - <th <="" colspan="2" td=""><td>Sierra Madre Middle School - COMPLETE: Ca</td><td></td><td></td><td></td><td></td><td></td><td></td></th>	<td>Sierra Madre Middle School - COMPLETE: Ca</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		Sierra Madre Middle School - COMPLETE: Ca						
299,998       299,998       299,998       299,998       -       -         Sierra Madre Middle School - New MS Campus (95038.0) (2)       38,355,219       38,355,219       38,355,219       -       -         SIERRA MADRE MS TOTAL       38,693,330       38,693,330       38,693,330       -       -       -         Washington Accelerated Elementary School - 01 New Classroom/MPR Bidg (95045.0) (2)       -       -       -         Washington Accelerated Elementary School - Campus Improvements - Measure Y       -       -       -         Washington Accelerated Elementary School - COMPLETE: Measure T E-Rate (95180.0)       -       -       -         Washington Accelerated Elementary School - New Child Care Center (95067.0) (1) (2) (4)       -       -       -         Washington Middle School - COMPLETE: Career Technical Education (95145.0)       -       -       -         Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)       -       -       -         Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)       -       -       -         Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)       -       -       -         Washington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)       -       -       -         Washington Middle School - New Constr. & Mod. (95081	Siorra Madro Middlo School - COMBI ETE: M			38,113	-		-		
Sierra Madre Middle School - New MS Campus (95038.0) (2)           38,355,219         38,355,219         38,355,219         38,355,219         -	Sierra Madre Middle School - COMPLETE. M			200 008	-		_		
38,355,219       38,355,219       38,355,219       38,355,219       -       -         SIERRA MADRE MS TOTAL       38,693,330       38,693,330       38,693,330       38,693,330       -       -       -         Washington Accelerated Elementary School - 01 New Classroom/MPR Bldg (95045.0) (2)       20,301,145       20,301,145       20,301,145       -       -         Washington Accelerated Elementary School - Campus Improvements - Measure Y       5,631       5,631       -       -         Sign Accelerated Elementary School - COMPLETE: Measure T E-Rate (95180.0)       251,858       251,858       251,858       -       -         Washington Accelerated Elementary School - New Child Care Center (95067.0) (1) (2) (4)       118,747       118,747       118,747       -       -         Washington Middle School - COMPLETE: Career Technical Education (95145.0)       34,572       34,572       34,572       -       -         Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)       - <td< td=""><td>Sierra Madre Middle School - New MS Camp</td><td></td><td>200,000</td><td>200,000</td><td></td><td></td><td></td></td<>	Sierra Madre Middle School - New MS Camp		200,000	200,000					
SIERRA MADRE MS TOTAL       38,693,330       38,693,330       38,693,330       38,693,330       - <td></td> <td></td> <td>38.355.219</td> <td>38.355.219</td> <td>-</td> <td></td> <td>-</td>			38.355.219	38.355.219	-		-		
Washington Accelerated Elementary School - 01 New Classroom/MPR Bldg (95045.0) (2)       20,301,145       20,301,145       20,301,145       20,301,145       -       -         Washington Accelerated Elementary School - Campus Improvements - Measure Y       5,631       5,631       5,631       -       -         Washington Accelerated Elementary School - COMPLETE: Measure T E-Rate (95180.0)       -       -       -         Washington Accelerated Elementary School - New Child Care Center (95067.0) (1) (2) (4)       -       -       -         Washington Accelerated Elementary School - New Child Care Center (95067.0) (1) (2) (4)       -       -       -         Washington Middle School - COMPLETE: Career Technical Education (95145.0)       -       -       -         Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)       -       -       -         Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)       -       -       -         Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)       -       -       -       -         Washington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)       -       -       -       -       -         Washington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)       -       -       -       -       -         Washington Middle School - New Constr. & M	SIERRA MADRE MS TOTAL				-	-	-		
Washington Accelerated Elementary School - Campus Improvements - Measure Y           5,631         5,631         5,631         -         -           Washington Accelerated Elementary School - COMPLETE: Measure T E-Rate (95180.0)         -         -         -           251,858         251,858         251,858         -         -         -           Washington Accelerated Elementary School - New Child Care Center (95067.0) (1) (2) (4)         -         -         -           WASHINGTON ES TOTAL         20,677,381         20,677,381         20,677,381         -         -           Washington Middle School - COMPLETE: Career Technical Education (95145.0)         -         -         -         -           Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)         -         -         -         -           Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)         -         -         -         -           Washington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)         -         -         -         -           Washington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)         -         -         -         -           WASHINGTON MS TOTAL         16,247,644         16,247,644         16,244,203         3,440         -	Washington Accelerated Elementary School								
5,631       5,631       5,631       -       -         Washington Accelerated Elementary School - COMPLETE: Measure T E-Rate (95180.0)       251,858       251,858       251,858       -       -         Washington Accelerated Elementary School - New Child Care Center (95067.0) (1) (2) (4)       118,747       118,747       118,747       -       -         WASHINGTON ES TOTAL       20,677,381       20,677,381       20,677,381       -       -       -         Washington Middle School - COMPLETE: Career Technical Education (95145.0)       34,572       34,572       34,572       -       -       -         Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)       261,489       261,489       261,489       -       -       -         Washington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)       - <td< td=""><td></td><td>20,301,145</td><td>20,301,145</td><td>20,301,145</td><td>-</td><td></td><td>-</td></td<>		20,301,145	20,301,145	20,301,145	-		-		
Washington Accelerated Elementary School - COMPLETE: Measure T E-Rate (95180.0)         251,858       251,858       251,858         Washington Accelerated Elementary School - New Child Care Center (95067.0) (1) (2) (4)         118,747       118,747       118,747         WASHINGTON ES TOTAL       20,677,381       20,677,381       20,677,381         WASHINGTON ES TOTAL       20,677,381       20,677,381       20,677,381         Washington Middle School - COMPLETE: Career Technical Education (95145.0)         34,572       34,572       34,572         Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)         261,489       261,489       261,489         Washington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)         Mashington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)         Mashington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)         Mashington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)       3,440       -         Mashington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)       3,440       -         Mashington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)       3,440       -         Mashington Middle School - Ne	Washington Accelerated Elementary School	- Campus Impro	vements - Mea	sure Y					
251,858       251,858       251,858       -       -         Washington Accelerated Elementary School - New Child Care Center (95067.0) (1) (2) (4)       -       -       -         WASHINGTON ES TOTAL       20,677,381       20,677,381       20,677,381       -       -         Washington Middle School - COMPLETE: Career Technical Education (95145.0)       -       -       -       -         Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)       -       -       -       -         Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)       -       -       -       -         Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)       -       -       -       -         Washington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)       -       -       -       -         Washington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)       -       -       -       -         Washington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)       -       -       -       -         Washington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)       -       -       -       -         WASHINGTON MS TOTAL       16,543,705       16,543,705       16,540,265       3,440       -         WASHINGTON MS TOTAL					-		-		
Washington Accelerated Elementary School - New Child Care Center (95067.0) (1) (2) (4)         118,747         20,677,381         20,677,381         20,677,381         20,677,381         34,572         34,572         34,572         34,572         34,572         261,489         261,489         261,489	Washington Accelerated Elementary School								
118,747       118,747       118,747       118,747       -       -       -         WASHINGTON ES TOTAL       20,677,381       20,677,381       20,677,381       20,677,381       -       <					-		-		
WASHINGTON ES TOTAL         20,677,381         20,677,381         20,677,381         20,677,381         -	Washington Accelerated Elementary School								
Washington Middle School - COMPLETE: Career Technical Education (95145.0)           34,572         34,572         34,572         -         -           Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)         -         -         -         -           Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)         261,489         261,489         261,489         -         -           Washington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)         -         -         -         -           Washington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)         -         -         -         -           WASHINGTON MS TOTAL         16,543,705         16,543,705         16,540,265         3,440         -	WASHINGTON ES TOTAL		-		-		-		
34,572       34,572       34,572       34,572       -       -       -         Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)       261,489       261,489       261,489       -       -       -         Washington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)       -					-	-	-		
Washington Middle School - COMPLETE: Measure T E-Rate 95180.0 (2)           261,489 </td <td>Washington Middle School - COMPLETE. Ca</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>_</td>	Washington Middle School - COMPLETE. Ca				-		_		
261,489         261,489         261,489         -         -         -         -           Washington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)         16,247,644         16,247,644         16,244,203         3,440         -         -           WASHINGTON MS TOTAL         16,543,705         16,543,705         16,540,265         3,440         -         -	Washington Middle School - COMPLETE: Me			54,572					
Washington Middle School - New Constr. & Mod. (95081.0) (1) (2) (4)         16,247,644         16,247,644         16,244,203         3,440         -           WASHINGTON MS TOTAL         16,543,705         16,543,705         16,540,265         3,440         -         -				261.489	-		-		
16,247,644         16,247,644         16,244,203         3,440         -           WASHINGTON MS TOTAL         16,543,705         16,543,705         16,540,265         3,440         -         -	Washington Middle School - New Constr. & N			,					
WASHINGTON MS TOTAL 16,543,705 16,543,705 16,540,265 3,440			, , , , , ,	16,244,203	3,440		-		
	WASHINGTON MS TOTAL				•	-	-		
	Webster Elementary School - Aud/AdminBld	g/Kitchen/Playgr	ound (95047.0)						
2,181,333 2,181,333 2,181,333				2,181,333	-		-		
Webster Elementary School - COMPLETE: Kitchen Modernization (95083.0)	Webster Elementary School - COMPLETE: K	itchen Moderniza	ation (95083.0)						





	21.1 - GO	B (Measure TT	Series A)	Fund 21.	1 Analysis	
	19,858	19,858	19,858	-		0
Webster Elementary School - COMPLETE	: Measure T E-Rate	95180.0				
	139,666	139,666	139,666	-		-
Webster Elementary School - COMPLETE	: Preschool Shade	Structure (9510				
	132,613	132,613	132,613	-		-
WEBSTER ELEM. TOTAL	2,473,471	2,473,471	2,473,471	-	-	0
Willard Elementary School - COMPLETE:						
	711,113	711,113	711,113	-		-
Willard Elementary School - COMPLETE:						
	156,606	156,606	156,606	-		-
Willard Elementary School - COMPLETE:	,	,				
	428,811	428,811	428,811	-		-
Willard Elementary School - COMPLETE:						
	393,698	393,698	393,698	-		-
Willard Elementary School - COMPLETE:						
	47,115	47,115	47,115	-		-
Willard Elementary School - HVAC Upgrad		007.047	007.047			
Willowd Flowentows Colored - Kinden and D	297,217	297,217	297,217	-		-
Willard Elementary School - Kinder and P			4 4 2 2			
WILLARD ELEM. TOTAL	4,138,009	4,138,009	4,138,009	-		-
WILLARD ELEM. TOTAL Wilson Middle School - COMPLETE: Class	6,172,568	6,172,568	6,172,568	-	-	-
Wilson Middle School - COMPLETE: Class	72,421	<u>95028.0)</u> 72,421	72,421	_		_
Wilson Middle School - COMPLETE: Paint	,	,		_		_
WISON MIGULE SCHOOL - COMPLETE. Failing	618,777	618,777	618,777	_		_
Wilson Middle School - COMPLETE: Wate	,	· ·	010,111			
White Mindele Control Commeter Le Marco	79,225	79,225	79,225	-		-
Wilson Middle School - Gym/Locker RM C	,		10,220			
	5,036,321	5,036,321	5,036,321	-		-
Wilson Middle School - Interim Housing (		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0,000,021			
	7,400	7,400	7,400	-		-
WILSON MS TOTAL	5,814,145	5,814,145	5,814,145	-	-	-
	364,292,533	363,341,032	362,739,291	601,741	119,208	951,501
	,,,,,				,	

			Total Bond Funding - Measure O - Capital	\$456.2	52,760.70						
			Current Budget Total		4,449.20						
			Current Contracts Committed		3,323.17						
			Payables Invoiced		9,216.13						
			Unallocated Funds		88,311.50						
_											
	SCHOOL NAME - PROJECT NAME	TO COMPANY	CONTRACT DATE	OBJECT CODE	PROJECT BUDGET	ORIGINAL CONTRACT	APPROVED CHANGES	CURRENT CONTRACT AMT	BUDGET DELTA	INVOICED	COMMITMENT REMAINING
			DATE		202021				DEEIX		
S	chool Type: 01 - Elementary Schools				\$13,279,524.54	\$11,882,551.63	\$48,000.00	\$11,930,551.63	\$1,348,972.91	\$6,163,046.66	\$5,767,504.97
	School Name: Altadena Arts Magnet				\$935,413.89	\$833,671.48	\$0.00	\$833,671.48	\$101,742.41	\$713,537.79	\$120,133.69
	Project: Altadena Phase 1 Reroofing Program				\$485,413.89	\$485,413.89	\$0.00	\$485,413.89	\$0.00	\$414,868.88	\$70,545.01
1	Altadena ES - Altadena Phase 1 Reroofing Program	Western States Roofing, Inc		6270		\$485,413.89	\$0.00	\$485,413.89		\$414,868.88	\$70,545.01
	Project: Altadena Relocation of (3) Portables from Alle				\$450,000.00	\$348,257.59	\$0.00	\$348,257.59	\$101,742.41	\$298,668.91	\$49,588.68
1	Altadena ES - Altadena Relocation of (3) Portables from Allendale	Shenk Developers		6270		\$288,000.00	\$0.00	\$288,000.00		\$264,870.45	\$23,129.55
2	Altadena ES - Altadena Relocation of (3) Portables from Allendale	Universal Construction		6265		\$11,704.00	\$0.00	\$11,704.00		\$6,556.00	\$5,148.00
3	Altadena ES - Altadena Relocation of (3) Portables from Allendale	TBP Architecture, Inc.		6210		\$18,738.75	\$0.00	\$18,738.75		\$12,800.00	\$5,938.75
4	Altadena ES - Altadena Relocation of (3) Portables from Allendale	NIC Partners, Inc.		6275		\$29,814.84	\$0.00	\$29,814.84		\$14,442.46	\$15,372.38
	School Name: Don Benito Fundamental				\$962,388.64	\$903,883.64	\$0.00	\$903,883.64	\$58,505.00	\$479,934.31	\$423,949.33
	Project: Don Benito Phase 2 Reroofing Program				\$822,388.64	\$822,388.64	\$0.00	\$822,388.64	\$0.00	\$413,439.31	\$408,949.33
1	Don Benito ES - Don Benito Phase 2 Reroofing Program	Western States Roofing, Inc		6270		\$822,388.64	\$0.00	\$822,388.64		\$413,439.31	\$408,949.33
	Project: Don Benito HVAC Replacement				\$140,000.00	\$81,495.00	\$0.00	\$81,495.00	\$58,505.00	\$66,495.00	\$15,000.00
1	Don Benito ES - Don Benito HVAC Replacement	Diversified Thermal Services	3	6270		\$81,495.00	\$0.00	\$81,495.00		\$66,495.00	\$15,000.00
÷.	School Name: Field Elementary				\$954,249.62	\$869,500.21	\$28,000.00	\$897,500.21	\$56,749.41	\$502,985.41	\$394,514.80
	Project: Field Phase 1 Shade Structure Program				\$247,249.62	\$186,340.21	\$5,000.00	\$191,340.21	\$55,909.41	\$18,534.66	\$172,805.55
1	Field ES - Field Phase 1 Shade Structure Program	USA SHADE & Fabric Struc	ture	6270		\$112,881.12	\$0.00	\$112,881.12		\$0.00	\$112,881.12
2	Field ES - Field Phase 1 Shade Structure Program	Arcadis/IBI		6210		\$68,592.00	\$5,000.00	\$73,592.00		\$13,718.40	\$59,873.60
3	Field ES - Field Phase 1 Shade Structure Program	NAC Architecture		6210		\$2,500.00	\$0.00	\$2,500.00		\$2,449.17	\$50.83
4	Field ES - Field Phase 1 Shade Structure Program	DSA		6230		\$1,547.09	\$0.00	\$1,547.09		\$1,547.09	\$0.00





SCHOOL NAME - PROJECT NAME	ΤΟ COMPANY	CONTRACT DATE	OBJECT CODE	PROJECT BUDGET	ORIGINAL CONTRACT	APPROVED CHANGES	CURRENT CONTRACT AMT	BUDGET DELTA	INVOICED TO DATE	COMMITMENT REMAINING
5 Field ES - Field Phase 1 Shade Structure Program	Pasadena Water & Power		6260		\$200.00	\$0.00	\$200.00		\$200.00	\$0.00
6 Field ES - Field Phase 1 Shade Structure Program	SoCal Flow Testing		6260		\$620.00	\$0.00	\$620.00		\$620.00	\$0.00
Project: Field ES Fencing and Curb Appeal (PO #23-36				\$707,000.00	\$683,160.00	\$23,000.00	\$706,160.00	\$840.00	\$484,450.75	\$221,709.25
1 Field ES - Field ES Fencing and Curb Appeal (PO #23-3606)	IMEG		6275		\$6,200.00	\$0.00	\$6,200.00		\$6,200.00	\$0.00
2 Field ES - Field ES Fencing and Curb Appeal (PO #23-3606)	Shenk Developers		6270		\$665,000.00	\$0.00	\$665,000.00		\$466,960.75	\$198,039.25
3 Field ES - Field ES Fencing and Curb Appeal (PO #23-3606)	Flewelling & Moody		6210		\$11,960.00	\$23,000.00	\$34,960.00		\$11,290.00	\$23,670.00
School Name: Hamilton Elementary				\$247,249.62	\$118,697.15	\$5,000.00	\$123,697.15	\$123,552.47	\$15,820.26	\$107,876.89
Project: Hamilton Phase 1 Shade Structure Program				\$247,249.62	\$118,697.15	\$5,000.00	\$123,697.15	\$123,552.47	\$15,820.26	\$107,876.89
1 Hamilton ES - Hamilton Phase 1 Shade Structure Program	USA SHADE & Fabric Structure		6270		\$56,330.06	\$0.00	\$56,330.06		\$0.00	\$56,330.06
2 Hamilton ES - Hamilton Phase 1 Shade Structure Program	Arcadis/IBI		6210		\$58,120.00	\$5,000.00	\$63,120.00		\$11,624.00	\$51,496.00
3 Hamilton ES - Hamilton Phase 1 Shade Structure Program	DSA		6230		\$1,547.09	\$0.00	\$1,547.09		\$1,547.09	\$0.00
4 Hamilton ES - Hamilton Phase 1 Shade Structure Program	Pasadena Water & Power		6260		\$200.00	\$0.00	\$200.00		\$200.00	\$0.00
5 Hamilton ES - Hamilton Phase 1 Shade Structure Program	NAC Architecture		6210		\$2,500.00	\$0.00	\$2,500.00		\$2,449.17	\$50.83
School Name: Jefferson Children's Center				\$193,180.57	\$193,180.57	\$0.00	\$193,180.57	\$0.00	\$151,403.56	\$41,777.01
Project: Jefferson CC Phase 1 Reroofing Program				\$193,180.57	\$193,180.57	\$0.00	\$193,180.57	\$0.00	\$151,403.56	\$41,777.01
1 Jefferson Children's Center - Jefferson CC Phase 1 Reroofing Program	Western States Roofing, Inc.		6270		\$193,180.57	\$0.00	\$193,180.57		\$151,403.56	\$41,777.01
School Name: Linda Vista Elementary				\$30,797.00	\$30,797.00	\$0.00	\$30,797.00	\$0.00	\$30,797.00	\$0.00
Project: Linda Vista Portables Removal				\$30,797.00	\$30,797.00	\$0.00	\$30,797.00	\$0.00	\$30,797.00	\$0.00
1 Linda Vista ES - Linda Vista Portables Removal	HN Construction Services		6270		\$30,797.00	\$0.00	\$30,797.00		\$30,797.00	\$0.00
School Name: Madison Elementary				\$1,320,146.39	\$1,117,422.73	\$5,000.00	\$1,122,422.73	\$197,723.66	\$873,126.27	\$249,296.46
Project: Madison Phase 1 Reroofing Program				\$939,010.77	\$939,010.77	\$0.00	\$939,010.77	\$0.00	\$841,532.30	\$97,478.47
1 Madison ES - Madison Phase 1 Reroofing Program	Western States Roofing, Inc.		6270		\$939,010.77	\$0.00	\$939,010.77		\$841,532.30	\$97,478.47





	SCHOOL NAME - PROJECT NAME	ΤΟ COMPANY	CONTRACT DATE	OBJECT CODE	PROJECT BUDGET	ORIGINAL CONTRACT	APPROVED CHANGES	CURRENT CONTRACT AMT	BUDGET DELTA	INVOICED TO DATE	COMMITMENT REMAINING
	Project: Madison Phase 1 Shade Structure Program				\$381,135.62	\$178,411.96	\$5,000.00	\$183,411.96	\$197,723.66	\$31,593.97	\$151,817.99
1	Madison ES - Madison Phase 1 Shade Structure Program	USA SHADE & Fabric Structure		6270		\$103,474.96	\$0.00	\$103,474.96		\$0.00	\$103,474.96
2	Madison ES - Madison Phase 1 Shade Structure Program	Arcadis/IBI		6210		\$72,237.00	\$5,000.00	\$77,237.00		\$28,894.80	\$48,342.20
3	Madison ES - Madison Phase 1 Shade Structure Program	NAC Architecture		6210		\$2,500.00	\$0.00	\$2,500.00		\$2,499.17	\$0.83
4	Madison ES - Madison Phase 1 Shade Structure Program	Pasadena Water & Power		6260		\$200.00	\$0.00	\$200.00		\$200.00	\$0.00
ì	School Name: Norma Coombs Elementary				\$2,344,616.87	\$2,009,409.43	\$5,000.00	\$2,014,409.43	\$330,207.44	\$1,421,141.90	\$593,267.53
	Project: Norma Coombs Phase 1 Shade Structure Pro				\$572,242.62	\$237,035.18	\$5,000.00	\$242,035.18	\$330,207.44	\$26,837.17	\$215,198.01
1	Norma Coombs ES - Norma Coombs Phase 1 Shade Structure Program	USA SHADE & Fabric Structure		6270		\$168,990.18	\$0.00	\$168,990.18		\$0.00	\$168,990.18
2	Norma Coombs ES - Norma Coombs Phase 1 Shade Structure Program	Arcadis/IBI		6210		\$65,345.00	\$5,000.00	\$70,345.00		\$24,138.00	\$46,207.00
3	Norma Coombs ES - Norma Coombs Phase 1 Shade Structure Program	NAC Architecture		6210		\$2,500.00	\$0.00	\$2,500.00		\$2,499.17	\$0.83
4	Norma Coombs ES - Norma Coombs Phase 1 Shade Structure Program	Pasadena Water & Power		6260		\$200.00	\$0.00	\$200.00		\$200.00	\$0.00
	Project: Norma Coombs Phase 2 Reroofing Program				\$1,622,966.25	\$1,622,966.25	\$0.00	\$1,622,966.25	\$0.00	\$1,309,304.73	\$313,661.52
1	Norma Coombs ES - Norma Coombs Phase 2 Reroofing Program	Best Contracting Services		6270		\$1,622,966.25	\$0.00	\$1,622,966.25		\$1,309,304.73	\$313,661.52
	Project: Norma Coombs HVAC Replacement				\$149,408.00	\$149,408.00	\$0.00	\$149,408.00	\$0.00	\$85,000.00	\$64,408.00
1	Norma Coombs ES - Norma Coombs HVAC Replacement	Diversified Thermal Services		6270		\$149,408.00	\$0.00	\$149,408.00		\$85,000.00	\$64,408.00
	School Name: San Rafael Elementary				\$740,094.00	\$740,094.00	\$0.00	\$740,094.00	\$0.00	\$747,149.60	(\$7,055.60)
	Project: San Rafael Phase 2 Reroofing Program				\$740,094.00	\$740,094.00	\$0.00	\$740,094.00	\$0.00	\$747,149.60	(\$7,055.60)
1	San Rafael ES - San Rafael Phase 2 Reroofing Program	Best Contracting Services		6270		\$740,094.00	\$0.00	\$740,094.00		\$747,149.60	(\$7,055.60)
	School Name: Sierra Madre Elementary				\$3,344,841.22	\$3,314,690.22	\$0.00	\$3,314,690.22	\$30,151.00	\$289,771.80	\$3,024,918.42
	Project: Sierra Madre ES Phase 1 Reroofing Program				\$322,860.22	\$322,860.22	\$0.00	\$322,860.22	\$0.00	\$271,266.80	\$51,593.42
1	Sierra Madre ES - Sierra Madre ES Phase 1 Reroofing Program	Western States Roofing, Inc.		6270		\$322,860.22	\$0.00	\$322,860.22		\$271,266.80	\$51,593.42





SCHOOL NAME - PROJECT NAME	TO COMPANY	CONTRACT DATE	OBJECT CODE	PROJECT BUDGET	ORIGINAL CONTRACT	APPROVED CHANGES	CURRENT CONTRACT AMT	BUDGET DELTA	INVOICED TO DATE	COMMITMENT REMAINING
				DODOLI						
Project: Sierra Madre ES Central Plant Upgrades				\$3,003,476.00	\$2,973,325.00	\$0.00	\$2,973,325.00	\$30,151.00	\$0.00	\$2,973,325.00
			0010		<b>*</b>	<b>AA AA</b>	<b>A</b> AAAA AAAA AAA		<b>*</b> *	
1 Sierra Madre ES - Sierra Madre ES Central Plant Upgrades	Southland		6210		\$301,623.00	\$0.00	\$301,623.00		\$0.00	\$301,623.00
2 Sierra Madre ES - Sierra Madre ES Central Plant Upgrades	Southland		6270		\$2,671,702.00	\$0.00	\$2,671,702.00		\$0.00	\$2,671,702.00
Project: Sierra Madre ES Installation of Clock - PA Sys				\$18,505.00	\$18,505.00	\$0.00	\$18,505.00	\$0.00	\$18,505.00	\$0.00
1 Sierra Madre ES - Sierra Madre ES Installation of Clock - PA System	Checkpoint Communications, Inc.		6275		\$18,505.00	\$0.00	\$18,505.00		\$18,505.00	\$0.00
School Name: Washington Elementary STEM				\$733,350.62	\$278,009.10	\$5,000.00	\$283,009.10	\$450,341.52	\$33,083.55	\$249,925.55
Project: Washington ES Phase 1 Shade Structure Prog				\$733,350.62	\$278,009.10	\$5,000.00	\$283,009.10	\$450,341.52	\$33,083.55	\$249,925.55
				¢100,000101	<i><b>4</b>270,000110</i>	<i><b>40,000,000</b></i>	\$200,000.10	¢100,011102	400,000.00	+= 10,020100
1 Washington ES - Washington ES Phase 1 Shade Structure Program	Arcadis/IBI		6210		\$79,411.00	\$5,000.00	\$84,411.00		\$29,764.40	\$54,646.60
2 Washington ES - Washington ES Phase 1 Shade Structure Program	NAC Architecture		6210		\$2,500.00	\$0.00	\$2,500.00		\$2,499.15	\$0.85
3 Washington ES - Washington ES Phase 1 Shade Structure Program	Pasadena Water & Power		6260		\$200.00	\$0.00	\$200.00		\$200.00	\$0.00
4 Washington ES - Washington ES Phase 1 Shade Structure Program	SoCal Flow Testing		6260		\$620.00	\$0.00	\$620.00		\$620.00	\$0.00
5 Washington ES - Washington ES Phase 1 Shade Structure Program	USA SHADE & Fabric Structure		6270		\$195,278.10	\$0.00	\$195,278.10		\$0.00	\$195,278.10
School Name: Webster Elementary				\$1,473,196.10	\$1,473,196.10	\$0.00	\$1,473,196.10	\$0.00	\$904,295.21	\$568,900.89
Project: Webster Phase 1 Reroofing Program				\$481,496.92	\$481,496.92	\$0.00	\$481,496.92	\$0.00	\$426,426.73	\$55,070.19
			0070		A 40.4 400.00	<b>AA AA</b>	A 40.4 40.0 00		A 400 400 TO	
1 Webster ES - Webster Phase 1 Reroofing Program	Western States Roofing, Inc.		6270		\$481,496.92	\$0.00	\$481,496.92		\$426,426.73	\$55,070.19
Project: Webster Phase 2 Percefing Program				\$194,585.18	\$194,585.18	\$0.00	¢101 595 19	\$0.00	\$117,868.48	\$76,716.70
Project: Webster Phase 2 Reroofing Program				ə 194,000.10	\$ 154,000.10	φυ.υυ	\$194,585.18	φ0.00	<b>φΙΙΙ</b> ,000.40	φ/0,/10./U
1 Webster ES - Webster Phase 2 Reroofing Program	Western States Roofing, Inc.		6270		\$194,585.18	\$0.00	\$194,585.18		\$117,868.48	\$76,716.70
Project: Webster HVAC Replacement				\$797,114.00	\$797,114.00	\$0.00	\$797,114.00	\$0.00	\$360,000.00	\$437,114.00
1 Webster ES - Webster HVAC Replacement	Diversified Thermal Services		6270		\$797,114.00	\$0.00	\$797,114.00		\$360,000.00	\$437,114.00
	Diversilled Therman Services		0270		φ <i>ι 31</i> , ι 14.00	φ0.00	φ <i>ι 31</i> , ι 14.00		φ300,000.00	ψ <del>4</del> 37,114.00





SCHOOL NAME - PROJECT NAME	TO COMPANY	CONTRACT DATE	OBJECT CODE	PROJECT BUDGET	ORIGINAL CONTRACT	APPROVED CHANGES	CURRENT CONTRACT AMT	BUDGET DELTA	INVOICED TO DATE	COMMITMENT REMAINING
School Type: 02 - Middle Schools				\$5,226,526.88	\$3,202,263.22	\$15,000.00	\$3,217,263.22	\$2,009,263.66	\$2,833,167.58	\$384,095.64
School Name: Eliot Arts Magnet Academy				\$871,066.78	\$871,066.78	\$0.00	\$871,066.78	\$0.00	\$843,530.38	\$27,536.40
Project: Eliot Phase 1 Reroofing Program				\$871,066.78	\$871,066.78	\$0.00	\$871,066.78	\$0.00	\$843,530.38	\$27,536.40
1 Eliot MS - Eliot Phase 1 Reroofing Program	Western States Roofing, Inc.		6270		\$871,066.78	\$0.00	\$871,066.78		\$843,530.38	\$27,536.40
School Name: McKinley Middle				\$2,355,460.10	\$2,287,696.44	\$5,000.00	\$2,292,696.44	\$62,763.66	\$1,989,637.20	\$303,059.24
Project: McKinley School Phase 1 Shade Structure Pro				\$247,249.62	\$179,485.96	\$5,000.00	\$184,485.96	\$62,763.66	\$32,395.57	\$152,090.39
1 McKinley MS - McKinley School Phase 1 Shade Structure Program	USA SHADE & Fabric Structure		6270		\$103,474.96	\$0.00	\$103,474.96		\$0.00	\$103,474.96
2 McKinley MS - McKinley School Phase 1 Shade Structure Program	Arcadis/IBI		6210		\$72,691.00	\$5,000.00	\$77,691.00		\$29,076.40	\$48,614.60
3 McKinley MS - McKinley School Phase 1 Shade Structure Program	NAC Architecture		6210		\$2,500.00	\$0.00	\$2,500.00		\$2,499.17	\$0.83
4 McKinley MS - McKinley School Phase 1 Shade Structure Program	Pasadena Water & Power		6260		\$200.00	\$0.00	\$200.00		\$200.00	\$0.00
5 McKinley MS - McKinley School Phase 1 Shade Structure Program	SoCal Flow Testing		6260		\$620.00	\$0.00	\$620.00		\$620.00	\$0.00
Project: McKinley Phase 2 Reroofing Program				\$2,108,210.48	\$2,108,210.48	\$0.00	\$2,108,210.48	\$0.00	\$1,957,241.63	\$150,968.85
1 McKinley MS - McKinley Phase 2 Reroofing Program	Best Contracting Services		6270		\$2,108,210.48	\$0.00	\$2,108,210.48		\$1,957,241.63	\$150,968.85
School Name: Wilson Middle				\$2,000,000.00	\$43,500.00	\$10,000.00	\$53,500.00	\$1,946,500.00	\$0.00	\$53,500.00
Project: Wilson MS Campus Reconfiguration - Rose C				\$1,000,000.00	\$43,500.00	\$10,000.00	\$53,500.00	\$946,500.00	\$0.00	\$53,500.00
1 Wilson MS - Wilson MS Campus Reconfiguration - Rose City HS	PJHM Achitects		6210		\$43,500.00	\$10,000.00	\$53,500.00		\$0.00	\$53,500.00
Project: Wilson MS Campus Reconfiguration - PALS				\$1,000,000.00	\$0.00	\$0.00	\$0.00	\$1,000,000.00	\$0.00	\$0.00
1 Wilson MS - Wilson MS Campus Reconfiguration - PALS					\$0.00	\$0.00	\$0.00		\$0.00	\$0.00
School Type: 03 - High Schools				\$16,171,555.71	\$10,434,786.96	\$27,971.75	\$10,462,758.71	\$5,708,797.00	\$10,016,627.00	\$446,131.71
School Name: John Muir High				\$3,497,894.36	\$3,321,894.36	\$0.00	\$3,321,894.36	\$176,000.00	\$3,285,506.87	\$36,387.49
Project: Muir Phase 1 Reroofing Program				\$3,321,894.36	\$3,321,894.36	\$0.00	\$3,321,894.36	\$0.00	\$3,285,506.87	\$36,387.49
1 John Muir HS - Muir Phase 1 Reroofing Program	Best Contracting Services		6270		\$3,321,894.36	\$0.00	\$3,321,894.36		\$3,285,506.87	\$36,387.49





	TO COMPANY	CONTRACT	OBJECT	PROJECT	ORIGINAL	APPROVED	CURRENT	BUDGET	INVOICED	COMMITMENT
SCHOOL NAME - PROJECT NAME	TO COMPANY	DATE	CODE	BUDGET	CONTRACT	CHANGES	CONTRACT AMT		TO DATE	REMAINING
Project: John Muir Pilot Security Camera System Upg				\$176,000.00	\$0.00	\$0.00	\$0.00	\$176,000.00	\$0.00	\$0.00
1 John Muir HS - John Muir Pilot Security Camera System Upgrade					\$0.00	\$0.00	\$0.00		\$0.00	\$0.00
School Name: Marshall Fundamental				\$3,696,079.59	\$3,310,429.59	\$28,853.00	\$3,339,282.59	\$356,797.00	\$3,095,902.37	\$243,380.22
Project: Marshall Phase 1 Reroofing Program				\$1,475,488.09	\$1,475,488.09	\$0.00	\$1,475,488.09	\$0.00	\$1,431,518.44	\$43,969.65
1 Marshall HS - Marshall Phase 1 Reroofing Program	Best Contracting Services		6270		\$1,475,488.09	\$0.00	\$1,475,488.09		\$1,431,518.44	\$43,969.65
Project: Marshall Phase 2 Reroofing Program				\$1,804,591.50	\$1,804,591.50	\$0.00	\$1,804,591.50	\$0.00	\$1,613,199.80	\$191,391.70
1 Marshall HS - Marshall Phase 2 Reroofing Program	Best Contracting Services		6270		\$1,804,591.50	\$0.00	\$1,804,591.50		\$1,613,199.80	\$191,391.70
Project: Marshall Softball Repair and Renovation				\$416,000.00	\$30,350.00	\$28,853.00	\$59,203.00	\$356,797.00	\$51,184.13	\$8,018.87
1 Marshall HS - Marshall Softball Repair and Renovation	Flewelling & Moody		6210		\$22,000.00	\$25,203.00	\$47,203.00		\$39,184.13	\$8,018.87
2 Marshall HS - Marshall Softball Repair and Renovation	IMEG		6275		\$8,350.00	\$3,650.00	\$12,000.00		\$12,000.00	\$0.00
School Name: Pasadena High School				\$8,977,581.76	\$3,802,463.01	(\$881.25)	\$3,801,581.76	\$5,176,000.00	\$3,635,217.76	\$166,364.00
Project: PHS Phase 1 Reroofing Program				\$3,675,013.01	\$3,675,013.01	\$0.00	\$3,675,013.01	\$0.00	\$3,631,499.01	\$43,514.00
1 Pasadena HS - PHS Phase 1 Reroofing Program	Best Contracting Services		6270		\$3,675,013.01	\$0.00	\$3,675,013.01		\$3,631,499.01	\$43,514.00
Project: Focus Point Fencing				\$3,718.75	\$4,600.00	(\$881.25)	\$3,718.75	\$0.00	\$3,718.75	\$0.00
1 Focus Point HS - Focus Point Fencing	Flewelling & Moody		6210		\$4,600.00	(\$881.25)	\$3,718.75		\$3,718.75	\$0.00
Project: PHS Identity Project (Construction)				\$5,000,000.00	\$0.00	\$0.00	\$0.00	\$5,000,000.00	\$0.00	\$0.00
1 Pasadena HS - PHS Identity Project (Construction)					\$0.00	\$0.00	\$0.00		\$0.00	\$0.00
Project: Pasadena HS HVAC Replacement				\$122,850.00	\$122,850.00	\$0.00	\$122,850.00	\$0.00	\$0.00	\$122,850.00
1 Pasadena HS - Pasadena HS HVAC Replacement	Diversified Thermal Services		6270		\$122,850.00	\$0.00	\$122,850.00		\$0.00	\$122,850.00





SCHOOL NAME - PROJECT NAME	TO COMPANY	CONTRACT DATE	OBJECT CODE	PROJECT BUDGET	ORIGINAL CONTRACT	APPROVED CHANGES	CURRENT CONTRACT AMT	BUDGET DELTA	INVOICED TO DATE	COMMITMENT REMAINING
Project: PHS Pilot Security Camera System Upgrade				\$176,000.00	\$0.00	\$0.00	\$0.00	\$176,000.00	\$0.00	\$0.00
1 Pasadena HS - PHS Pilot Security Camera System Upgrade					\$0.00	\$0.00	\$0.00		\$0.00	\$0.00
School Type: 04 - Charter Schools				\$1,362,315.68	\$1,362,315.68	\$0.00	\$1,362,315.68	\$0.00	\$667,970.30	\$694,345.38
School Name: Cleveland - ECDP - SPED - OCS-South				\$361,064.58	\$361,064.58	\$0.00	\$361,064.58	\$0.00	\$139,079.87	\$221,984.71
Project: Cleveland ES Phase 2 Reroofing Program				\$361,064.58	\$361,064.58	\$0.00	\$361,064.58	\$0.00	\$139,079.87	\$221,984.71
1 Cleveland ES - Cleveland ES Phase 2 Reroofing Program	Western States Roofing, Inc.		6270		\$361,064.58	\$0.00	\$361,064.58		\$139,079.87	\$221,984.71
School Name: Loma Alta - Oak Knoll - Pasadena Rosebud Academy				\$1,001,251.10	\$1,001,251.10	\$0.00	\$1,001,251.10	\$0.00	\$528,890.43	\$472,360.67
Project: Loma Alta Phase 2 Reroofing Program				\$787,557.10	\$787,557.10	\$0.00	\$787,557.10	\$0.00	\$351,190.43	\$436,366.67
1 Loma Alta ES - Loma Alta Phase 2 Reroofing Program	Western States Roofing, Inc.		6270		\$787,557.10	\$0.00	\$787,557.10		\$351,190.43	\$436,366.67
Project: Loma Alta HVAC Replacement				\$213,694.00	\$213,694.00	\$0.00	\$213,694.00	\$0.00	\$177,700.00	\$35,994.00
1 Loma Alta ES - Loma Alta HVAC Replacement	Diversified Thermal Services		6270		\$213,694.00	\$0.00	\$213,694.00		\$177,700.00	\$35,994.00
School Type: 06 - Educational Technology				\$432,569.32	\$424,087.57	\$8,481.75	\$432,569.32	\$0.00	\$424,102.58	\$8,466.74
School Name: Districtwide Projects				\$432,569.32	\$424,087.57	\$8,481.75	\$432,569.32	\$0.00	\$424,102.58	\$8,466.74
Project: Districtwide IP Phone Upgrade				\$432,569.32	\$424,087.57	\$8,481.75	\$432,569.32	\$0.00	\$424,102.58	\$8,466.74
1 Districtwide Facilities Support - Districtwide IP Phone Upgrade	NIC Partners, Inc.		6450		\$424,087.57	\$8,481.75	\$432,569.32		\$424,102.58	\$8,466.74
School Type: 07 - Facilities				\$16,891,957.07	\$13,050,834.32	(\$1,702,969.71)	\$11,347,864.61	\$5,544,092.46	\$7,176,106.51	\$4,171,758.10
School Name: District Service Center				\$16,891,957.07	\$13,050,834.32	(\$1,702,969.71)	\$11,347,864.61	\$5,544,092.46	\$7,176,106.51	\$4,171,758.10
Project: DSC Phase 1 Reroofing Program				\$1,862,179.97	\$1,862,179.97	\$0.00	\$1,862,179.97	\$0.00	\$1,753,375.70	\$108,804.27
1 District Service Center - DSC Phase 1 Reroofing Program	Best Contracting Services		6270		\$1,862,179.97	\$0.00	\$1,862,179.97		\$1,753,375.70	\$108,804.27
Project: Facilities				\$9,624,777.10	\$10,911,254.35	(\$1,702,969.71)	\$9,208,284.64	\$416,492.46	\$5,288,654.13	\$3,919,630.51
1 District Service Center - Facilities	US Bank Visa Card		6260		\$500.00	\$0.00	\$500.00		\$500.00	\$0.00
2 District Service Center - Facilities	LCP Tracker		6260		\$1,800.00	\$5,950.00	\$7,750.00		\$7,750.00	\$0.00





SCHOOL NAME - PROJECT NAME	TO COMPANY	CONTRACT DATE	OBJECT CODE	PROJECT BUDGET	ORIGINAL CONTRACT	APPROVED CHANGES	CURRENT BUDGET CONTRACT AMT DELTA	INVOICED TO DATE	COMMITMENT REMAINING
3 District Service Center - Facilities	Atkinson, Andelson, Loya R&R		5820		\$40,000.00	(\$4,683.44)	\$35,316.56	\$35,316.56	\$0.00
4 District Service Center - Facilities	Jeff C Marderosian		5820		\$40,000.00	\$0.00	\$40,000.00	\$0.00	\$40,000.00
5 District Service Center - Facilities	Universal Construction		6265		\$194,184.00	\$0.00	\$194,184.00	\$0.00	\$194,184.00
6 District Service Center - Facilities	SafeworkCM		6265		\$2,568,000.00	\$0.00	\$2,568,000.00	\$0.00	\$2,568,000.00
7 District Service Center - Facilities	Pasadena Journal		6260		\$15,000.00	\$0.00	\$15,000.00	\$0.00	\$15,000.00
8 District Service Center - Facilities	Citadel Environmental		6280		\$250,000.00	\$0.00	\$250,000.00	\$22,052.30	\$227,947.70
9 District Service Center - Facilities	Crisp		6260		\$5,000.00	\$0.00	\$5,000.00	\$0.00	\$5,000.00
10 District Service Center - Facilities	US Bank Visa Card		6260		\$15,000.00	\$0.00	\$15,000.00	\$0.00	\$15,000.00
11 District Service Center - Facilities	US Bank Visa Card		6260		\$18,000.00	\$0.00	\$18,000.00	\$0.00	\$18,000.00
12 District Service Center - Facilities	PUSD Staff Benefits		3XXX		\$169,936.00	(\$147,332.90)	\$22,603.10	\$21,241.81	\$1,361.29
13 District Service Center - Facilities	PUSD Staff Pay Roll		2XXX		\$285,552.00	(\$235,557.82)	\$49,994.18	\$39,265.73	\$10,728.45
14 District Service Center - Facilities	Crisp		6260		\$5,000.00	(\$2,111.68)	\$2,888.32	\$2,888.32	\$0.00
15 District Service Center - Facilities	Colbi		6260		\$60,000.00	\$0.00	\$60,000.00	\$60,000.00	\$0.00
16 District Service Center - Facilities	Staples		4310		\$20,000.00	\$0.00	\$20,000.00	\$0.00	\$20,000.00
17 District Service Center - Facilities	US Bank Visa Card		6260		\$10,000.00	(\$8,042.53)	\$1,957.47	\$1,957.47	\$0.00
18 District Service Center - Facilities	Universal Construction		6265		\$137,812.50	(\$115,504.50)	\$22,308.00	\$22,308.00	\$0.00
19 District Service Center - Facilities	Staples		4310		\$15,000.00	(\$6,648.87)	\$8,351.13	\$8,351.13	\$0.00
20 District Service Center - Facilities	The Solis Group		6260		\$274,982.00	\$0.00	\$274,982.00	\$1,198.00	\$273,784.00
21 District Service Center - Facilities	Pasadena Journal		6260		\$10,000.00	(\$8,848.00)	\$1,152.00	\$1,152.00	\$0.00
22 District Service Center - Facilities	SafeworkCM		6265		\$4,800,000.00	(\$1,174,810.75)	\$3,625,189.25	\$3,625,189.25	\$0.00
23 District Service Center - Facilities	Pasadena Journal		6260		\$10,000.00	(\$7,822.00)	\$2,178.00	\$2,178.00	\$0.00
24 District Service Center - Facilities	NIC Partners, Inc.		6410		\$40,295.88	\$0.00	\$40,295.88	\$40,295.88	\$0.00
25 District Service Center - Facilities	Geocon Incorporated		6280		\$250,000.00	\$0.00	\$250,000.00	\$54,228.58	\$195,771.42
26 District Service Center - Facilities	DLR Group		6210		\$1,283,524.00	\$0.00	\$1,283,524.00	\$1,191,861.82	\$91,662.18
27 District Service Center - Facilities	Clifton Larson		5820		\$10,500.00	\$0.00	\$10,500.00	\$10,500.00	\$0.00
28 District Service Center - Facilities	American Business Machine		5630		\$4,500.00	\$2,442.78	\$6,942.78	\$6,942.78	\$0.00





	SCHOOL NAME - PROJECT NAME	TO COMPANY	CONTRACT DATE	OBJECT CODE	PROJECT BUDGET	ORIGINAL CONTRACT	APPROVED CHANGES	CURRENT CONTRACT AMT	BUDGET DELTA	INVOICED TO DATE	COMMITMENT REMAINING
29	District Service Center - Facilities	Planet Bids		6260		\$126,667.97	\$0.00	\$126,667.97		\$98,196.50	\$28,471.47
30	District Service Center - Facilities	Vital Inspection Services		6285		\$250,000.00	\$0.00	\$250,000.00		\$35,280.00	\$214,720.00
	Project: Districtwide Turnkey Design and Construction				\$95,000.00	\$95,000.00	\$0.00	\$95,000.00	\$0.00	\$0.00	\$95,000.00
1	Districtwide Facilities Support - Districtwide Turnkey Design and Construct	Schneider Electric				\$95,000.00	\$0.00	\$95,000.00		\$0.00	\$95,000.00
	Project: Districtwide Staff Housing at Roosevelt Camp				\$160,000.00	\$160,000.00	\$0.00	\$160,000.00	\$0.00	\$134,076.68	\$25,923.32
1	Districtwide Facilities Support - Districtwide Staff Housing at Roosevelt Ca	Education Housing Partners, Inc.	12/15/2022	6210		\$160,000.00	\$0.00	\$160,000.00		\$134,076.68	\$25,923.32
	Project: Districtwide Security Door Lockset Replacem				\$1,300,000.00	\$0.00	\$0.00	\$0.00	\$1,300,000.00	\$0.00	\$0.00
1	Districtwide Facilities Support - Districtwide Security Door Lockset Replace					\$0.00	\$0.00	\$0.00		\$0.00	\$0.00
	Project: Charter Schools Security Door Lockset Repla				\$220,000.00	\$0.00	\$0.00	\$0.00	\$220,000.00	\$0.00	\$0.00
1	- Charter Schools Security Door Lockset Replacement					\$0.00	\$0.00	\$0.00		\$0.00	\$0.00
	Project: Districtwide Front Entry Security Camera and				\$3,300,000.00	\$22,400.00	\$0.00	\$22,400.00	\$3,277,600.00	\$0.00	\$22,400.00
1	Districtwide Facilities Support - Districtwide Front Entry Security Camera a	LCC3		6270		\$22,400.00	\$0.00	\$22,400.00		\$0.00	\$22,400.00
	Project: Districtwide Development of ADA Compliance				\$330,000.00	\$0.00	\$0.00	\$0.00	\$330,000.00	\$0.00	\$0.00
1	Districtwide Facilities Support - Districtwide Development of ADA Compliar					\$0.00	\$0.00	\$0.00		\$0.00	\$0.00
			Measure O	- Capital Totals:	\$53,364,449.20	\$40,356,839.38	(\$1,603,516.21)	\$38,753,323.17	\$14,611,126.03	\$27,281,020.63	\$11,472,302.54







	Total Bond Funding - Mea	asure O - Capital	\$456,352,760.70					
	Current Budget Total		\$53,364,449.20					
	Current Contracts Comm	itted	\$38,753,323.17					
	Payables Invoiced		\$30,719,216.13					
	Unallocated Funds		\$402,988,311.50					
SCHOOL NAME - PROJECT NAME		PROJECT BUDGET	ORIGINAL CONTRACT	APPROVED CHANGES	CURRENT CONTRACT AMT	INVOICED TO DATE	BUDGET DELTA	COMMITMENT REMAINING
School Type: 01 - Elementary Schools		\$13,279,524.54	\$11,882,551.63	\$48,000.00	\$11,930,551.63	\$6,163,046.66	\$1,348,972.91	\$5,767,504.97
School Name: Altadena Arts Magnet		\$935,413.89	\$833,671.48	\$0.00	\$833,671.48	\$713,537.79	\$101,742.41	\$120,133.69
Project: Altadena Phase 1 Reroofing Program		\$485,413.89	\$485,413.89	\$0.00	\$485,413.89	\$414,868.88	\$0.00	\$70,545.01
Project: Altadena Relocation of (3) Portables from Alle		\$450,000.00	\$348,257.59	\$0.00	\$348,257.59	\$298,668.91	\$101,742.41	\$49,588.68
School Name: Don Benito Fundamental		\$962,388.64	\$903,883.64	\$0.00	\$903,883.64	\$479,934.31	\$58,505.00	\$423,949.33
Project: Don Benito Phase 2 Reroofing Program		\$822,388.64	\$822,388.64	\$0.00	\$822,388.64	\$413,439.31	\$0.00	\$408,949.33
Project: Don Benito HVAC Replacement		\$140,000.00	\$81,495.00	\$0.00	\$81,495.00	\$66,495.00	\$58,505.00	\$15,000.00
School Name: Field Elementary		\$954,249.62	\$869,500.21	\$28,000.00	\$897,500.21	\$502,985.41	\$56,749.41	\$394,514.80
Project: Field Phase 1 Shade Structure Program		\$247,249.62	\$186,340.21	\$5,000.00	\$191,340.21	\$18,534.66	\$55,909.41	\$172,805.55
Project: Field ES Fencing and Curb Appeal (PO #23-36		\$707,000.00	\$683,160.00	\$23,000.00	\$706,160.00	\$484,450.75	\$840.00	\$221,709.25
School Name: Hamilton Elementary		\$247,249.62	\$118,697.15	\$5,000.00	\$123,697.15	\$15,820.26	\$123,552.47	\$107,876.89
Project: Hamilton Phase 1 Shade Structure Program		\$247,249.62	\$118,697.15	\$5,000.00	\$123,697.15	\$15,820.26	\$123,552.47	\$107,876.89
School Name: Jefferson Children's Center		\$193,180.57	\$193,180.57	\$0.00	\$193,180.57	\$151,403.56	\$0.00	\$41,777.01
Project: Jefferson CC Phase 1 Reroofing Program		\$193,180.57	\$193,180.57	\$0.00	\$193,180.57	\$151,403.56	\$0.00	\$41,777.01
School Name: Linda Vista Elementary		\$30,797.00	\$30,797.00	\$0.00	\$30,797.00	\$30,797.00	\$0.00	\$0.00
Project: Linda Vista Portables Removal		\$30,797.00	\$30,797.00	\$0.00	\$30,797.00	\$30,797.00	\$0.00	\$0.00
School Name: Madison Elementary		\$1,320,146.39	\$1,117,422.73	\$5,000.00	\$1,122,422.73	\$873,126.27	\$197,723.66	\$249,296.46
Project: Madison Phase 1 Reroofing Program		\$939,010.77	\$939,010.77	\$0.00	\$939,010.77	\$841,532.30	\$0.00	\$97,478.47
Project: Madison Phase 1 Shade Structure Program		\$381,135.62	\$178,411.96	\$5,000.00	\$183,411.96	\$31,593.97	\$197,723.66	\$151,817.99





SCHOOL NAME - PROJECT NAME	PROJECT BUDGET	ORIGINAL CONTRACT	APPROVED CHANGES	CURRENT CONTRACT AMT	INVOICED TO DATE	BUDGET DELTA	COMMITMENT REMAINING
School Name: Norma Coombs Elementary	\$2,344,616.87	\$2,009,409.43	\$5,000.00	\$2,014,409.43	\$1,421,141.90	\$330,207.44	\$593,267.53
Project: Norma Coombs Phase 1 Shade Structure Pro	\$572,242.62	\$237,035.18	\$5,000.00	\$242,035.18	\$26,837.17	\$330,207.44	\$215,198.01
Project: Norma Coombs Phase 2 Reroofing Program	\$1,622,966.25	\$1,622,966.25	\$0.00	\$1,622,966.25	\$1,309,304.73	\$0.00	\$313,661.52
Project: Norma Coombs HVAC Replacement	\$149,408.00	\$149,408.00	\$0.00	\$149,408.00	\$85,000.00	\$0.00	\$64,408.00
School Name: San Rafael Elementary	\$740,094.00	\$740,094.00	\$0.00	\$740,094.00	\$747,149.60	\$0.00	(\$7,055.60)
Project: San Rafael Phase 2 Reroofing Program	\$740,094.00	\$740,094.00	\$0.00	\$740,094.00	\$747,149.60	\$0.00	(\$7,055.60)
School Name: Sierra Madre Elementary	\$3,344,841.22	\$3,314,690.22	\$0.00	\$3,314,690.22	\$289,771.80	\$30,151.00	\$3,024,918.42
Project: Sierra Madre ES Phase 1 Reroofing Program	\$322,860.22	\$322,860.22	\$0.00	\$322,860.22	\$271,266.80	\$0.00	\$51,593.42
Project: Sierra Madre ES Central Plant Upgrades	\$3,003,476.00	\$2,973,325.00	\$0.00	\$2,973,325.00	\$0.00	\$30,151.00	\$2,973,325.00
Project: Sierra Madre ES Installation of Clock - PA Sys	\$18,505.00	\$18,505.00	\$0.00	\$18,505.00	\$18,505.00	\$0.00	\$0.00
School Name: Washington Elementary STEM	\$733,350.62	\$278,009.10	\$5,000.00	\$283,009.10	\$33,083.55	\$450,341.52	\$249,925.55
Project: Washington ES Phase 1 Shade Structure Prog	\$733,350.62	\$278,009.10	\$5,000.00	\$283,009.10	\$33,083.55	\$450,341.52	\$249,925.55
School Name: Webster Elementary	\$1,473,196.10	\$1,473,196.10	\$0.00	\$1,473,196.10	\$904,295.21	\$0.00	\$568,900.89
Project: Webster Phase 1 Reroofing Program	\$481,496.92	\$481,496.92	\$0.00	\$481,496.92	\$426,426.73	\$0.00	\$55,070.19
Project: Webster Phase 2 Reroofing Program	\$194,585.18	\$194,585.18	\$0.00	\$194,585.18	\$117,868.48	\$0.00	\$76,716.70
Project: Webster HVAC Replacement	\$797,114.00	\$797,114.00	\$0.00	\$797,114.00	\$360,000.00	\$0.00	\$437,114.00
chool Type: 02 - Middle Schools	\$5,226,526.88	\$3,202,263.22	\$15,000.00	\$3,217,263.22	\$2,833,167.58	\$2,009,263.66	\$384,095.64
School Name: Eliot Arts Magnet Academy	\$871,066.78	\$871,066.78	\$0.00	\$871,066.78	\$843,530.38	\$0.00	\$27,536.40
Project: Eliot Phase 1 Reroofing Program	\$871,066.78	\$871,066.78	\$0.00	\$871,066.78	\$843,530.38	\$0.00	\$27,536.40
School Name: McKinley Middle	\$2,355,460.10	\$2,287,696.44	\$5,000.00	\$2,292,696.44	\$1,989,637.20	\$62,763.66	\$303,059.24
Project: McKinley School Phase 1 Shade Structure Pro	\$247,249.62	\$179,485.96	\$5,000.00	\$184,485.96	\$32,395.57	\$62,763.66	\$152,090.39
Project: McKinley Phase 2 Reroofing Program	\$2,108,210.48	\$2,108,210.48	\$0.00	\$2,108,210.48	\$1,957,241.63	\$0.00	\$150,968.85





SCHOOL NAME - PROJECT NAME	PROJECT BUDGET	ORIGINAL CONTRACT	APPROVED CHANGES	CURRENT CONTRACT AMT	INVOICED TO DATE	BUDGET DELTA	COMMITMENT REMAINING
School Name: Wilson Middle	\$2,000,000.00	\$43,500.00	\$10,000.00	\$53,500.00	\$0.00	\$1,946,500.00	\$53,500.00
Project: Wilson MS Campus Reconfiguration - Rose C	\$1,000,000.00	\$43,500.00	\$10,000.00	\$53,500.00	\$0.00	\$946,500.00	\$53,500.00
Project: Wilson MS Campus Reconfiguration - PALS	\$1,000,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$1,000,000.00	\$0.00
chool Type: 03 - High Schools	\$16,171,555.71	\$10,434,786.96	\$27,971.75	\$10,462,758.71	\$10,016,627.00	\$5,708,797.00	\$446,131.71
School Name: John Muir High	\$3,497,894.36	\$3,321,894.36	\$0.00	\$3,321,894.36	\$3,285,506.87	\$176,000.00	\$36,387.49
Project: Muir Phase 1 Reroofing Program	\$3,321,894.36	\$3,321,894.36	\$0.00	\$3,321,894.36	\$3,285,506.87	\$0.00	\$36,387.49
Project: John Muir Pilot Security Camera System Upg	\$176,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$176,000.00	\$0.00
School Name: Marshall Fundamental	\$3,696,079.59	\$3,310,429.59	\$28,853.00	\$3,339,282.59	\$3,095,902.37	\$356,797.00	\$243,380.22
Project: Marshall Phase 1 Reroofing Program	\$1,475,488.09	\$1,475,488.09	\$0.00	\$1,475,488.09	\$1,431,518.44	\$0.00	\$43,969.65
Project: Marshall Phase 2 Reroofing Program	\$1,804,591.50	\$1,804,591.50	\$0.00	\$1,804,591.50	\$1,613,199.80	\$0.00	\$191,391.70
Project: Marshall Softball Repair and Renovation	\$416,000.00	\$30,350.00	\$28,853.00	\$59,203.00	\$51,184.13	\$356,797.00	\$8,018.87
School Name: Pasadena High School	\$8,977,581.76	\$3,802,463.01	(\$881.25)	\$3,801,581.76	\$3,635,217.76	\$5,176,000.00	\$166,364.00
Project: PHS Phase 1 Reroofing Program	\$3,675,013.01	\$3,675,013.01	\$0.00	\$3,675,013.01	\$3,631,499.01	\$0.00	\$43,514.00
Project: Focus Point Fencing	\$3,718.75	\$4,600.00	(\$881.25)	\$3,718.75	\$3,718.75	\$0.00	\$0.00
Project: PHS Identity Project (Construction)	\$5,000,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$5,000,000.00	\$0.00
Project: Pasadena HS HVAC Replacement	\$122,850.00	\$122,850.00	\$0.00	\$122,850.00	\$0.00	\$0.00	\$122,850.00
Project: PHS Pilot Security Camera System Upgrade	\$176,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$176,000.00	\$0.00
chool Type: 04 - Charter Schools	\$1,362,315.68	\$1,362,315.68	\$0.00	\$1,362,315.68	\$667,970.30	\$0.00	\$694,345.38
School Name: Cleveland - ECDP - SPED - OCS-South	\$361,064.58	\$361,064.58	\$0.00	\$361,064.58	\$139,079.87	\$0.00	\$221,984.71
Project: Cleveland ES Phase 2 Reroofing Program	\$361,064.58	\$361,064.58	\$0.00	\$361,064.58	\$139,079.87	\$0.00	\$221,984.71
School Name: Loma Alta - Oak Knoll - Pasadena Rosebud Academy	\$1,001,251.10	\$1,001,251.10	\$0.00	\$1,001,251.10	\$528,890.43	\$0.00	\$472,360.67
Project: Loma Alta Phase 2 Reroofing Program	\$787,557.10	\$787,557.10	\$0.00	\$787,557.10	\$351,190.43	\$0.00	\$436,366.67





SCHOOL NAME - PROJECT NAME		PROJECT BUDGET	ORIGINAL CONTRACT	APPROVED CHANGES	CURRENT CONTRACT AMT	INVOICED TO DATE	BUDGET DELTA	COMMITMENT REMAINING
School Type: 06 - Educational Technology		\$432,569.32	\$424,087.57	\$8,481.75	\$432,569.32	\$424,102.58	\$0.00	\$8,466.74
School Name: Districtwide Projects		\$432,569.32	\$424,087.57	\$8,481.75	\$432,569.32	\$424,102.58	\$0.00	\$8,466.74
Project: Districtwide IP Phone Upgrade		\$432,569.32	\$424,087.57	\$8,481.75	\$432,569.32	\$424,102.58	\$0.00	\$8,466.74
School Type: 07 - Facilities		\$16,891,957.07	\$13,050,834.32	(\$1,702,969.71)	\$11,347,864.61	\$7,176,106.51	\$5,544,092.46	\$4,171,758.10
School Name: District Service Center		\$16,891,957.07	\$13,050,834.32	(\$1,702,969.71)	\$11,347,864.61	\$7,176,106.51	\$5,544,092.46	\$4,171,758.10
Project: DSC Phase 1 Reroofing Program		\$1,862,179.97	\$1,862,179.97	\$0.00	\$1,862,179.97	\$1,753,375.70	\$0.00	\$108,804.27
Project: Facilities		\$9,624,777.10	\$10,911,254.35	(\$1,702,969.71)	\$9,208,284.64	\$5,288,654.13	\$416,492.46	\$3,919,630.51
Project: Districtwide Turnkey Design and Construction		\$95,000.00	\$95,000.00	\$0.00	\$95,000.00	\$0.00	\$0.00	\$95,000.00
Project: Districtwide Staff Housing at Roosevelt Camp		\$160,000.00	\$160,000.00	\$0.00	\$160,000.00	\$134,076.68	\$0.00	\$25,923.32
Project: Districtwide Security Door Lockset Replacem		\$1,300,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$1,300,000.00	\$0.00
Project: Charter Schools Security Door Lockset Repla		\$220,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$220,000.00	\$0.00
Project: Districtwide Front Entry Security Camera and		\$3,300,000.00	\$22,400.00	\$0.00	\$22,400.00	\$0.00	\$3,277,600.00	\$22,400.00
Project: Districtwide Development of ADA Compliance		\$330,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$330,000.00	\$0.00
	Measure O - Capital Totals:	\$53,364,449.20	\$40,356,839.38	(\$1,603,516.21)	\$38,753,323.17	\$27,281,020.63	\$14,611,126.03	\$11,472,302.54



			Total Bond Funding - Measure O - ITS	\$59 \$	872,995.71						
			Current Budget Total	. ,	341,595.34						
			Current Contracts Committed		821,595.34						
			Payables Invoiced		299,150.19						
			Unallocated Funds	\$31,	531,400.37						
			CONTRACT	OBJECT	PROJECT	ORIGINAL	APPROVED	CURRENT	BUDGET	INVOICED	COMMITMENT
	SCHOOL NAME - PROJECT NAME	TO COMPANY	DATE	CODE	BUDGET	CONTRACT	CHANGES	CONTRACT AMT	BUDGET DELTA	TO DATE	REMAINING
Sc	hool Type: 06 - Educational Technology				\$28,341,595.34	\$22,841,502.39	(\$19,907.05)	\$22,821,595.34	\$5,520,000.00	\$12,299,150.19	\$10,522,445.15
	School Name: Districtwide Projects				\$28,341,595.34	\$22,841,502.39	(\$19,907.05)	\$22,821,595.34	\$5,520,000.00	\$12,299,150.19	\$10,522,445.15
	Project: Districtwide Staff Device Refresh				\$7,885,552.78	\$7,885,552.78	\$0.00	\$7,885,552.78	\$0.00	\$3,401,120.35	\$4,484,432.43
1	Districtwide Facilities Support - Districtwide Staff Device Refresh	Apple Computer, Inc.				\$1,506,685.79	\$0.00	\$1,506,685.79		\$1,506,685.79	\$0.00
2	Districtwide Facilities Support - Districtwide Staff Device Refresh	Dell Computers				\$6,077,141.99	\$0.00	\$6,077,141.99		\$1,707,353.31	\$4,369,788.68
3	Districtwide Facilities Support - Districtwide Staff Device Refresh	Kanavel Group				\$301,725.00	\$0.00	\$301,725.00		\$187,081.25	\$114,643.75
	Project: Districtwide Server Wide Infrastructure Upgra				\$1,624,580.59	\$1,624,580.59	\$0.00	\$1,624,580.59	\$0.00	\$1,624,580.59	\$0.00
1	Districtwide Facilities Support - Districtwide Server Wide Infrastructure Upç	Dell Computers				\$1,152,046.46	\$0.00	\$1,152,046.46		\$1,152,046.46	\$0.00
2	Districtwide Facilities Support - Districtwide Server Wide Infrastructure Upç	NIC Partners, Inc.				\$295,332.05	\$0.00	\$295,332.05		\$295,332.05	\$0.00
3	Districtwide Facilities Support - Districtwide Server Wide Infrastructure Upç	NIC Partners, Inc.				\$177,202.08	\$0.00	\$177,202.08		\$177,202.08	\$0.00
	Project: Districtwide Student Device Refresh				\$12,568,385.40	\$12,568,385.40	\$0.00	\$12,568,385.40	\$0.00	\$6,530,372.68	\$6,038,012.72
1	Districtwide Facilities Support - Districtwide Student Device Refresh	Dell Computers				\$12,076,025.40	\$0.00	\$12,076,025.40		\$6,038,012.68	\$6,038,012.72
2	Districtwide Facilities Support - Districtwide Student Device Refresh	STS				\$492,360.00	\$0.00	\$492,360.00		\$492,360.00	\$0.00
	Project: Districtwide Computer Lab Upgrade - PHS				\$75,233.81	\$75,233.81	\$0.00	\$75,233.81	\$0.00	\$75,233.81	\$0.00
1	Districtwide Facilities Support - Districtwide Computer Lab Upgrade - PHS	Dell Computers				\$75,233.81	\$0.00	\$75,233.81		\$75,233.81	\$0.00
	Project: Districtwide Chromebook Lease Buyback				\$667,842.76	\$687,749.81	(\$19,907.05)	\$667,842.76	\$0.00	\$667,842.76	\$0.00
1	Districtwide Facilities Support - Districtwide Chromebook Lease Buyback	Dell Computers				\$687,749.81	(\$19,907.05)	\$667,842.76		\$667,842.76	\$0.00
	Project: Districtwide Voice Amplification for Student C				\$1,200,000.00	\$0.00	\$0.00	\$0.00	\$1,200,000.00	\$0.00	\$0.00
1	Districtwide Facilities Support - Districtwide Voice Amplification for Student					\$0.00	\$0.00	\$0.00		\$0.00	\$0.00





Pasadena USD

	SCHOOL NAME - PROJECT NAME	TO COMPANY	CONTRACT DATE	OBJECT CODE	PROJECT BUDGET	ORIGINAL CONTRACT	APPROVED CHANGES	CURRENT CONTRACT AMT	BUDGET DELTA	INVOICED TO DATE	COMMITMENT REMAINING
	Project: Districtwide Interactive Displays for Student (				\$4,000,000.00	\$0.00	\$0.00	\$0.00	\$4,000,000.00	\$0.00	\$0.00
1	Districtwide Facilities Support - Districtwide Interactive Displays for Studen					\$0.00	\$0.00	\$0.00		\$0.00	\$0.00
	Project: Districtwide School Site Printing Solutions Pr				\$320,000.00	\$0.00	\$0.00	\$0.00	\$320,000.00	\$0.00	\$0.00
1	Districtwide Facilities Support - Districtwide School Site Printing Solutions					\$0.00	\$0.00	\$0.00		\$0.00	\$0.00

Measure O - ITS Totals: \$28,341,595.34 \$22,841,502.39 (\$19,907.05)





\$22,821,595.34

\$5,520,000.00 \$12,299,150.19 \$10,522,445.15

### COC Report (by Project) Pasadena USD



	Total Bond Funding - Me	asure O - ITS	\$59,872,995.71					
	Current Budget Total		\$28,341,595.34					
	Current Contracts Comm	itted	\$22,821,595.34	\$22,821,595.34				
	Payables Invoiced		\$12,299,150.19	2,299,150.19				
	Unallocated Funds		\$31,531,400.37					
SCHOOL NAME - PROJECT NAME		PROJECT BUDGET	ORIGINAL CONTRACT	APPROVED CHANGES	CURRENT CONTRACT AMT	INVOICED TO DATE	BUDGET DELTA	COMMITMENT REMAINING
School Type: 06 - Educational Technology		\$28,341,595.34	\$22,841,502.39	(\$19,907.05)	\$22,821,595.34	\$12,299,150.19	\$5,520,000.00	\$10,522,445.15
School Name: Districtwide Projects		\$28,341,595.34	\$22,841,502.39	(\$19,907.05)	\$22,821,595.34	\$12,299,150.19	\$5,520,000.00	\$10,522,445.15
Project: Districtwide Staff Device Refresh		\$7,885,552.78	\$7,885,552.78	\$0.00	\$7,885,552.78	\$3,401,120.35	\$0.00	\$4,484,432.43
Project: Districtwide Server Wide Infrastructure Upgra		\$1,624,580.59	\$1,624,580.59	\$0.00	\$1,624,580.59	\$1,624,580.59	\$0.00	\$0.00
Project: Districtwide Student Device Refresh		\$12,568,385.40	\$12,568,385.40	\$0.00	\$12,568,385.40	\$6,530,372.68	\$0.00	\$6,038,012.72
Project: Districtwide Computer Lab Upgrade - PHS		\$75,233.81	\$75,233.81	\$0.00	\$75,233.81	\$75,233.81	\$0.00	\$0.00
Project: Districtwide Chromebook Lease Buyback		\$667,842.76	\$687,749.81	(\$19,907.05)	\$667,842.76	\$667,842.76	\$0.00	\$0.00
Project: Districtwide Voice Amplification for Student C		\$1,200,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$1,200,000.00	\$0.00
Project: Districtwide Interactive Displays for Student (		\$4,000,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$4,000,000.00	\$0.00
Project: Districtwide School Site Printing Solutions Pr		\$320,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$320,000.00	\$0.00
	Measure O - ITS Totals:	\$28,341,595.34	\$22,841,502.39	(\$19,907.05)	\$22,821,595.34	\$12,299,150.19	\$5,520,000.00	\$10,522,445.15





#### Fund Source: Measure TT

Total Projects	3
Admin	1
Construction	2

SCHOOL NAME - PROJECT NAME	PHASE	NTP DATE	SUBSTANTIAL COMPLETION	PERCENT COMPLETE	DSA REQ'D	UPDATE STATUS
School Type: 03 - High Schools						
School Name: John Muir High						
Project: John Muir Bldg. D Classrooms	Construction	7/10/2023	8/11/2023	95%	No	LCC3 completed all whiteboard installation. Final projector control installation is awaiting delivery of materials.
School Name: Pasadena High School						
Project: PHS Identity Project (Design)	Admin			100%	Yes	AOR Construction Admin Project
School Type: 04 - Charter Schools						
School Name: Edison – Odyssey South Charter School						
Project: Odyssey South Charter - Playground Structure (PO #23-3590)	Construction	6/26/2023		0%	No	Play structure is in fabrication (ETA: Oct 23')





#### Fund Source: Measure O - Capital

Total Projects	36
Admin	2
Close-Out	6
Construction	10
Design	4
Investigation	3
Procurement	11

SCHOOL NAME - PROJECT NAME	PHASE	NTP DATE	SUBSTANTIAL COMPLETION	PERCENT COMPLETE	DSA REQ'D	UPDATE STATUS
School Type: 01 - Elementary Schools						
School Name: Altadena Arts Magnet						
Project: Altadena Relocation of (3) Portables from Allendale	Close-Out	6/1/2023	8/10/2023	100%	Yes	Project completed.
School Name: Don Benito Fundamental						
Project: Don Benito HVAC Replacement	Close-Out	6/1/2023	8/5/2023	95%	No	HVAC has been commissioned
Project: Don Benito Phase 2 Reroofing Program	Construction	6/1/2023	8/5/2023	95%	No	Bldg A: 100% cap sheet
School Name: Field Elementary						
Project: Field ES Fencing and Curb Appeal (PO #23- 3606)	Construction	6/12/2023		90%	No	Fence panel installation is expect to finish by end of week. Single gate delivery is expected mid-September.
Project: Field Phase 1 Shade Structure Program	Design			95%	Yes	Project received DSA approval. Design Team is awaiting DSA admin to release drawing sets. DSA 5PI form submission is forthcoming.
School Name: Hamilton Elementary						
Project: Hamilton Phase 1 Shade Structure Program	Design			90%	Yes	Backcheck meeting held with DSA on 8/23. Design Team addressed final comments and are awaiting DSA Approval.
School Name: Madison Elementary						
Project: Madison Phase 1 Shade Structure Program	Procurement			100%	Yes	Shade Structure was released for fabrication. Expected delivery is 10/29/23 (TBD).



SCHOOL NAME - PROJECT NAME	PHASE	NTP DATE	SUBSTANTIAL COMPLETION		DSA REQ'D	UPDATE STATUS
School Name: Norma Coombs Elementary						
Project: Norma Coombs Phase 1 Shade Structure Program	Procurement			100%	Yes	Shade Structure was released for fabrication. Expected delivery is 11/10/23 (TBD).
Project: Norma Coombs HVAC Replacement	Close-Out	6/1/2023	8/5/2023	95%	No	HVAC has been commissioned
Project: Norma Coombs Phase 2 Reroofing Program	Construction	6/1/2023	8/5/2023	95%	No	Bldg 1 100% LO, Bldg 2 100%, Bldg 3 100% LO, Auditorium 100% LO. Canopies: Coatings 100%
School Name: San Rafael Elementary						
Project: San Rafael Phase 2 Reroofing Program	Construction	6/1/2023	8/5/2023	95%	No	Bldg D: Coatings 100%, Bldg E: Coatings 100%, Bldg B: Coatings 100%, Portables 1,2,3 Coatings 100%
School Name: Sierra Madre Elementary						
Project: Sierra Madre ES Central Plant Upgrades	Design	5/11/2023	8/5/2023	0%	Yes	DSA Design Set in progress
School Name: Washington Elementary STEM						
Project: Washington ES Phase 1 Shade Structure Program	Procurement			100%	Yes	Shade Structure was released for fabrication. Expected delivery is 11/17/23 (TBD).
School Name: Webster Elementary						
Project: Webster Phase 2 Reroofing Program	Construction	6/1/2023	8/5/2023	95%	No	Bldg A West: 100% Coatings
Project: Webster HVAC Replacement	Construction	6/1/2023	8/5/2023	95%	No	HVAC units have been commissioned. Package units to be replaced during Fall season. Communication trouble shooting in progress
School Type: 02 - Middle Schools						
School Name: McKinley Middle						
Project: McKinley Phase 2 Reroofing Program	Construction	6/1/2023	8/5/2023	90%	No	Bldg B: 100% Coatings, Bldg A: Auditorium 100% Coatings, Bldg A midsection: 100% Coatings, Bldg C: 100% Cap sheet. Tile work in progress
Project: McKinley School Phase 1 Shade Structure Program	Procurement			100%	Yes	Shade Structure was released for fabrication.
School Name: Wilson Middle						
Project: Wilson MS Campus Reconfiguration - PALS	Investigation			0%	Yes	Review of Requirements and Options being Reviewed.
Project: Wilson MS Campus Reconfiguration - Rose City HS	Investigation			25%	No	Review of Requirements and Options being Reviewed.





SCHOOL NAME - PROJECT NAME	PHASE	NTP DATE	SUBSTANTIAL COMPLETION		DSA REQ'D	UPDATE STATUS
School Type: 03 - High Schools						
School Name: John Muir High						
Project: John Muir Pilot Security Camera System Upgrade	Procurement			0%	No	RFP posted on 8/18. Due 9/21.
School Name: Marshall Fundamental						
Project: Marshall Phase 2 Reroofing Program	Construction	6/1/2023	8/5/2023	95%	No	Bldg A South: Coating 100%, Bldg A North Coating 100%, Bldg B Coatings 100%, Ductwork reconnection bldg A Complete. Auditorium Coatings 100%
Project: Marshall Softball Repair and Renovation	Design			100%	Yes	DSA stamped drawings have been received. Awaiting Facilities Committee Meeting.
School Name: Pasadena High School						
Project: Pasadena HS HVAC Replacement	Close-Out	6/1/2023	8/5/2023	95%	No	Exhaust fans are installed.
Project: PHS Identity Project (Construction)	Procurement	12/15/2023	5/31/2025	0%	Yes	RFP Issued July 28. Bid Due Sept 5.
Project: PHS Pilot Security Camera System Upgrade	Procurement			0%	No	RFP posted on 8/18. Due 9/21.
School Type: 04 - Charter Schools						
School Name: Cleveland - ECDP - SPED - OCS-South						
Project: Cleveland ES Phase 2 Reroofing Program	Construction	6/1/2023	8/5/2023	95%	No	Bldg B: Coatings 100%
School Name: Loma Alta - Oak Knoll - Pasadena Roseb	ud Academy					
Project: Loma Alta Phase 2 Reroofing Program	Construction	6/1/2023	8/5/2023	95%	No	Bldg A: Cap sheet 100%, Bldg B: Cap sheet 100%, Bldg C Cap sheet 100%, Bldg H Cap Sheet 100%, Bldg G Cap Sheet 100%
Project: Loma Alta HVAC Replacement	Close-Out	6/1/2023	8/5/2023	95%	No	HVAC units have been commissioned
School Type: 06 - Educational Technology						
School Name: Districtwide Projects						
Project: Districtwide IP Phone Upgrade	Admin			75%	No	No Action Required On-going ITS Support Project.





SCHOOL NAME - PROJECT NAME	PHASE	NTP DATE	SUBSTANTIAL COMPLETION	PERCENT COMPLETE	DSA REQ'D	UPDATE STATUS
School Type: 07 - Facilities						
School Name: District Service Center						
Project: Districtwide Turnkey Design and Construction Energy Services with Schneider Electric	Close-Out			100%	No	Need to Closeout and get Invoice
Project: Facilities	Admin				No	On going professional service contracts. No action required.
Project: Districtwide Staff Housing at Roosevelt Campus	Investigation			80%	No	BOE Workshop to be Scheduled. Consultant to Present.
Project: Charter Schools Security Door Lockset Replacement	Procurement			0%	No	Allowance to District Schools RFP. RFP to be Issued 9/11. Due 10/24.
Project: Districtwide Development of ADA Compliance Transition Plan	Procurement			0%	No	Bids Received. Bureau Veritas NOITA. BOE for Award 9/23
Project: Districtwide Front Entry Security Camera and Intercom System	Procurement			0%	No	RFP in development - target release October
Project: Districtwide Security Door Lockset Replacement for PUSD Classrooms	Procurement			0%	No	RFP to be Issued 9/11. Due 10/24.





#### Fund Source: Measure O - ITS

Total Projects	5
Admin	2
Investigation	3

SCHOOL NAME - PROJECT NAME	PHASE	NTP DATE	SUBSTANTIAL I		DSA REQ'D	UPDATE STATUS
School Type: 06 - Educational Technology						
School Name: Districtwide Projects						
Project: Districtwide Voice Amplification for Student Classrooms	Investigation					Scope, Functional Requirements and Technical Specification under development. Planned Completion 4th QTR. RFP 1st QTR
Project: Districtwide Interactive Displays for Student Classrooms	Investigation					Scope, Functional Requirements and Technical Specification under development. Planned Completion 4th QTR. RFP 1st QTR. Possible Strategic Issue with Infrastructure Backbone.
Project: Districtwide School Site Printing Solutions Project	Investigation					Scope, Functional Requirements and Technical Specification under development. Planned Completion 4th QTR. RFP 1st QTR.
Project: Districtwide Staff Device Refresh	Admin		ç	95%	No	No Action Required On-going ITS Support Project. Future Invoices
Project: Districtwide Student Device Refresh	Admin		ç	95%	No	No Action Required On-going ITS Support Project. Future Invoices

