

Measure K Bond Program

Project Update

September 24, 2015

Long Beach Unified School District

CITIZENS' BOND OVERSIGHT COMMITTEE





- Roosevelt Elementary School New Construction
- Jordan High School Major Renovation
- New Browning High School #2 (HS)
- New High School #3 at the Former JFA Site
- New High School #4 at the Butler Site
- New High School #5 at the Hill Middle School Site (Eunice Sato Academy) (MS)
- Renaissance High School for the Arts Major Renovation

II.District Wide Projects Update

- Newcomb K-8 AB300/New Construction
- Polytechnic HS Auditorium AB300
- Wilson HS Auditorium AB300
- Jordan HS Auditorium AB300
- Bancroft MS Gym AB300
- Hamilton MS Gym AB300
- Hill MS Gym AB300
- Hoover MS Gym AB300
- Portable Removal Phase III A/B
- Fire Alarm, Intercom & Clock Replacement Phase II

- Intercom and Clock System Replacement
- Security Cameras
- Telecommunications Phase I
- Telecommunication Phase II
- Telecommunication Phase III
- CAMS Technology and Site Improvements
- Wilson HS/Lowell ES/Willard ES ADA Improvements
- DSA Certification
- Washington MS, Lakewood HS, Wilson HS DSA Certification
- Truss Repair at Hughes, Twain and Lindberg
- Keller Field





Roosevelt Elementary School New Construction

Project Summary:

- Existing 64,000 s.f. facility in the Poly Planning area
- Built in 1935 with additions in 1945 and 1966
- 3.8 acre site
- Facilities Master Plan recommended complete campus replacement
- 98,686 s.f. with 45 classrooms
- On-site parking structure for staff with roof top playground

Project Status:

- Construction: Punchlist items
- School re-opening: Complete



Project Team:

- Architect: Ghataode Bannon Architects, LLP
- Contractor: Tilden-Coil Constructors, Inc.

Budget:

- Estimated Total Project Budget: \$58.81M
- Estimated Construction Budget: \$49.61M
- Dollars Expended (as of 8/31/15): \$51.4M



Roosevelt Elementary School New Construction





Roosevelt Elementary School New Construction









Long Beach Unified School District



Jordan High School Major Renovation

Project Summary:

- Existing facilities built in 1930's and 1940's with additions built in the 1950's through 1990's
- 26.89 acre site
- Existing 301,663 s.f. of permanent and 31,680 s.f. of portable structures
- New and renovated facilities: 395,000 s.f.
- 132 classrooms, six (6) Academies
- Master Plan capacity: 3,600 students

Project Status:

- Ph. 1A Interim Housing: DSA closeout: Underway
- Construction Documents: Ph. 2B Underway
- Schematic Design complete: 2A, 5, 6
- Phase 1B Demolition: Completed
- Phase 1C DSA approval: Completed
- Design Development 2A: Completed
- Ph. 1B Increment 2: Under construction
- Construction Documents 2A: Underway

Upcoming Activities:

DSA Submittal 2A: October 2015



Project Team:

Architect: PJHM

Contractors:

Phase 1A: McCarthy Building Companies
Phase 1B Demo: Unlimited Environmental

Phase 1B inc.1: Hayward Baker Inc.

Phase 1B inc.2: Pinner Construction Company, Inc.



Jordan High School Major Renovation

2B 1A/5 000 南南南南南

Budgets:

	Phase I	Phase II	Phase IV*	Phase V	Phase VI
Estimated Total Project Budget	\$104.5 M	\$42.6M	\$20.1M	\$18.3M	\$14M
Estimated Construction Budget	\$74.1M	\$31.7M	\$13.6M	\$14.8M	\$9.8M
Dollars Expended (8/31/15)	\$35.1M	\$380K	\$881K	\$126K	\$165K

^{*}AB 300 project

MEASURE K SCHOOL BONDS Building for 21st Century Learning

I. Major Projects Update

Jordan High School Major Renovation









Long Beach Unified School District



New Browning High School

Project Summary:

- New Browning High School (#2): Located at Hill Street and Redondo Avenue in the Wilson Planning Area
- 10.3 acre site
- · Master Plan capacity: 860 students
- Educational programs being considered include:
- Hospitality, people movement, culinary arts, and tourism
- The campus will have learning laboratories, science laboratories, technical educational laboratories. special education classrooms, visual arts classrooms, teaching stations, administration building, media center, gymnasium, multi-purpose room, and food services
- School reopening: Fall 2016

Project Status:

- Underground utilities 90% complete
- Building footings and foundations 90% complete
- Structural steel erection: 85% complete
- Site Retaining walls: 95% complete
- · Exterior framing: Has commenced



Upcoming Activities:

- Working on water and sewer tie in
- Reclaimed water for irrigation from the City of Long Beach
- Structure steel fireproofing
- Interior framing of Building C

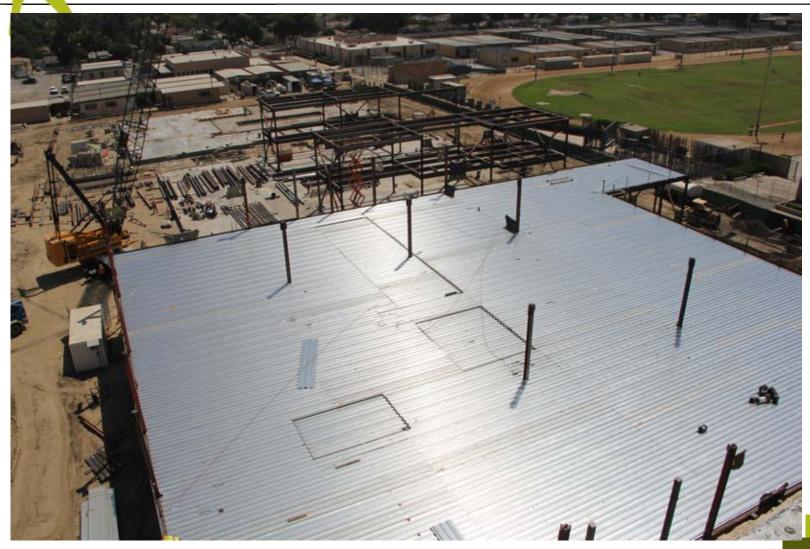
Project Team:

- Architect: NAC Architecture
- Construction Management Firm: **Balfour Beatty Construction**
- Contractor Construction: T.B. Penick and Sons. Inc.

Budget:

- Estimated Total Project Budget: \$65.74M • Estimated Construction Budget: \$51.66M
- Dollars Expended (as of 8/31/15): \$23.34M

New Browning High School #2

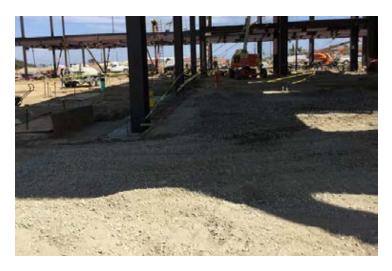




New Browning High School #2









New High School #3 at the Former JFA Site

Project Summary:

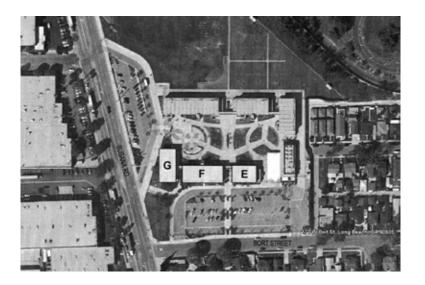
- Convert Jordan Freshman Academy (JFA) to a small High School (#3)
- Existing 58,352 s.f. facility in the Jordan Planning Area
- Built in 2001
- 8.5 acre site
- Facility Master Plan recommendation to move students to Jordan High School
- Educational programs being considered include: computer science, technology engineering, and mathematics

Project Status:

Construction Documents: Pending

DSA Agency review: Pending

Construction anticipated: TBD



Project Team:

Architect: NAC Architecture

Budget:

Estimated Total Project Budget: \$5MEstimated Construction Budget: \$3.70M

Dollars Expended (as of 8/31/15): \$328K



New High School #4 (Butler Site)

Project Summary:

- New small High School (#4) at the Butler MS Site
- Educational programs being considered include: Early College High School

Project Status:

- Campus re-painted: August 2014
- Site assessment and project scope development: Completed
- Construction anticipated: June 2016
- Target school opening: September 2017
- Interim housing for Renaissance in 2016



Project Team:

Architect: TBDContractor: TBD

Budget:

Estimated Total Project Budget: \$2.5M
Estimated Construction Budget: \$1.8M
Dollars Expended (as of 8/31/15): \$81K

MEASURE K SCHOOL BONDS Building for 21st Century Learning

I. Major Projects Update

New High School #5 - Conversion to Eunice Sato Academy of Mathematics and Science

Project Summary:

- Eunice Sato Academy of Mathematics and Science
- Educational programs in Science, Technology, Engineering and Mathematics
- A phased system will be used to convert existing MS to a HS
- Scope:
- 1.Portable demolition
- 2. Parking lot expansion
- 3. Exterior painting
- 4. Minor classroom modifications
- 5. Minor fencing
- 6. New PE building with locker rooms (AB 300 project)
- 7. Demolition of existing gym

Project Status:

- Engineering Computer Labs: Complete
- Classroom Conversion: Completed yr 1
- Portable Demolition & Parking Lot Expansion:
- Exterior Painting & Wood- Completed

Upcoming Activities:

- Chemistry Lab modifications: Summer 2016
- Fencing: Fall 2015
- Athletic/Locker Facility: Fall 2015
- Demolition of existing Gym: Summer 2016



Project Team:

Architect:

Portable Demolition & Parking Lot Expansion: Ghataode Bannon Architects. LLP

Contractor:

- Portable Demolition & Parking Lot Expansion: Torres Construction
- Exterior Painting & Wood Repair: Tony's Painting

Budget:*

Estimated Total Project Budget: \$2.24M
Estimated Construction Budget: \$1.01M
Dollars Expended (as of 8/31/15): \$449K

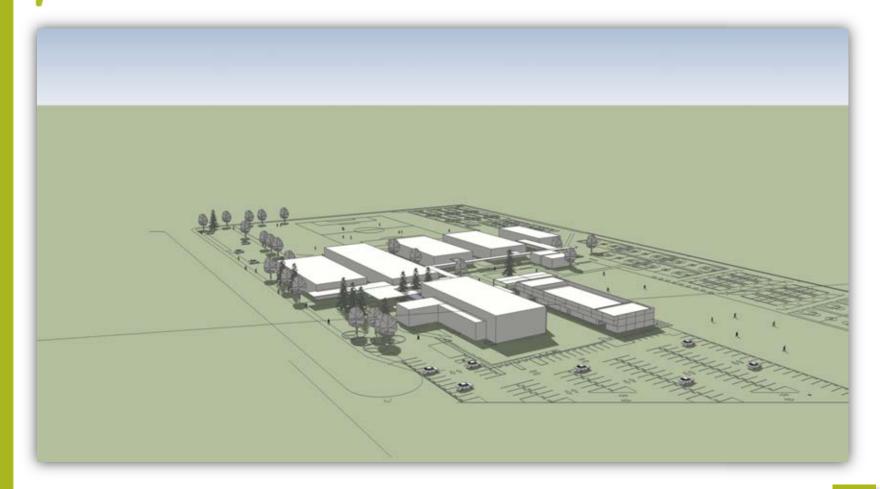
*(Not including new Athletic/Locker Facility and Demolition of existing Gym building)

Long Beach Unified School District



I. Major Projects Update New High School #5 - Conversion to Eunice Sato

Academy of Mathematics and Science



Proposed Site Plan



Renaissance High School for the Arts

Project Summary:

- Existing facility constructed in 1930s and additions constructed in the 1940s
- Renovation of existing buildings
- Removal of portables
- Site accessibility and fire life safety upgrades
- New performing arts building and P.E. facilities

REARISSANCE HIGH SCHOOL PERFORMING ARTS CENTER 681

Project Status:

- Design development: Completed
- Interim Housing Plan: Underway
- 100% Construction documents: Complete

Upcoming Activities:

Construction: Anticipated Summer 2016

• DSA Submittal: June 11, 2015

DSA Review: Underway

Project Team:

Architect: Ghataode Bannon Architects, LLP

Contractor: TBD

Budget:

Estimated Total Project Budget: \$40MEstimated Construction Budget: \$28M

Dollars Expended (as of 8/31/15): \$1.7M



Renaissance High School for the Arts



SITE PLAN



Newcomb K-8 AB300/New Construction

Project Summary:

- Existing 69,000 s.f. facility in the Millikan Planning Area
- Built in 1962 and 1964
- 13.5 acre site
- Complete campus replacement
- New 155,000 s.f. facility will include 46 classrooms

Project Status:

- Seismic mitigation approved: August 20, 2014
- Overcrowding Relief Grant approved: November 25, 2014
- School re-opening: Complete
- Construction: Punchlist items



Project Team:

- Architect: WestGroup Designs, Inc.
- Construction Management Firm: Balfour Beatty Construction
- Contractor Demolition & Abatement : Turner Construction Company
- Contractor Main Buildings: Pinner Construction Company, Inc.

Budget:

Estimated Total Project Budget: \$66.2M
 Estimated Construction Budget: \$50.3M

Dollars Expended (as of 8/31/15): \$558.36M

State Funding Received

Newcomb K-8 AB300/New Construction

Proposed Site Plan



MEASURE K SCHOOL BONDS Building for 21st Century Learning

II. District-Wide Projects Update

Newcomb K-8 AB300/New Construction









Long Beach Unified School District

MEASURE K SCHOOL BONDS Building for 21st Century Learning

II. District-Wide Projects Update

Newcomb K-8 AB300/New Construction











Polytechnic HS Auditorium AB300

Project Summary:

- Seismic upgrade to auditorium building identified on the State's AB300 report
- Scope of work is limited to seismic upgrade and subject to confirmation with DSA
- Interim housing (portables) during construction

Project Status:

- Construction: Underway
- OPSC Conceptual/Funding Application: Under review
- Interim Housing: Buildings occupied January 26, 2015

Upcoming Activities:

- Construction: Underway
- Interior retaining wall construction
- Subgrade preparation for new slab on grade: Underway
- Mechanical/Electrical Rough-in: Underway/Completing



Project Team:

· Architect: LPA, Inc.

• Contractor: Pinner Construction Company Inc.

Budget:

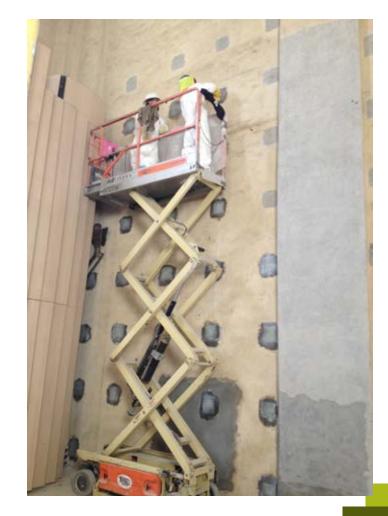
Estimated Total Project Budget: \$20.3M
Estimated Construction Budget: \$14.6M
Dollars Expended (as of 8/31/15): \$6.36M



Polytechnic HS Auditorium AB300









Wilson HS Auditorium AB300

Project Summary:

- Seismic upgrade to auditorium building identified on the State's AB300 report
- Scope of work is partial modernization to voluntary seismic upgrade, access compliance, fire-life safety improvements, and renovation and repairs of building systems
- Boiler replacement project scope will be performed concurrently with AB300 project



- DSA Agency Approval: Complete, 5/15/2015
- Bid Preparation: Underway

Upcoming Activities:

Construction anticipated: December 2015



Project Team:

- Architect: LPA, Inc.
- Construction Management Firm: Bernards Construction

Budget:

Estimated Total Project Budget: \$11.56M
Estimated Construction Budget: \$8.08M
Dollars Expended (as of 8/31/15): \$1.86M



Jordan HS Auditorium AB300

Project Summary:

- Phase IV of overall Jordan HS Major Renovation
- Seismic upgrade to auditorium building identified on the State's AB300 report
- Scope of work is limited to voluntary seismic upgrade, access compliance, fire-life safety improvements, and renovation and repairs of building systems



- DSA confirmation of SMP funding eligibility: Completed
- Schematic Design: Completed
- Design Development: Completed
- 100% Construction Documents: Completed
- DSA Submittal: Completed 8/18/2015

Upcoming Activities:

Construction anticipated: Summer 2016





Project Team:

Architect: PJHM Architects, Inc.

Budget:

Estimated Total Project Budget: \$20.1M
Estimated Construction Budget: \$13.6M
Dollars Expended (as of 8/31/15): \$881K



Bancroft MS Gym AB300

Project Summary:

- Seismic upgrade to gym building identified on the State's AB300 report
- · Scope of work confirmed with DSA
- Scope of work also includes general renovation (i.e. upgraded lockers, bleachers, paint, flooring, etc.)

Project Status:

- Funding Application: Approved August 20, 2244
- Notice to Proceed issued: August 25, 2014
- Exterior paining commenced
- Lockers, acoustical panels and finishes being installed.
- Fire Alarm devices are being it stalled
- ADA site work completed
- Drywall beigg inst 10

Upcoming Itivities:

- Fire Alarm esting and programing
- Final clange to commence beginning of April 2015
- Construction completion anticipated: April 2015



Project Team:

- · Architect: LPA, Inc.
- Construction Management Firm: Bernards
- Contractor: 2H Construction, Inc.

Budget:

Estimated Total Project Budget: \$6.2M
 Estimated Construction Budget: \$4.27M

Dollars Expended (as of 8/31/15): \$4.33M



Hamilton MS Gym AB300

Project Summary:

- Seismic upgrade to gym building identified on the State's AB300 report
- Scope of work on hold



Project Status:

- DSA confirmation of SMP funding eligibility: Completed
- DSA Agency Review, Phase 2: Completed
- OPSC Conceptual Approval: Completed

Project Team:

Architect: LPA, Inc.

Budget:

Estimated Total Project Budget: \$1.34M
Estimated Construction Budget: \$770K
Dollars Expended (as of 8/31/15): \$130K



Hill MS Gym AB300

Project Summary:

- Demolition of gym building identified on the State's AB300 report
- Scope of work: Construction of new physical education building with new locker rooms, fitness lab, and weight room. Addition of new lunch shelter and site work



- DSA Agency review: Approved April 2015
- OPSC Conceptual Approval: Completed
- Bid Preparation: Underway

Upcoming Activities:

- OPSC Funding Application Submittal: September 2015
- Construction anticipated Fall 2015



Project Team:

Architect: LPA, Inc.

Budget:

Estimated Total Project Budget: \$4.91M
Estimated Construction Budget: \$3.5M
Dollars Expended (as of 8/31/15): \$417K



Hoover MS Gym AB300

Project Summary:

- Seismic upgrade to gym building identified on the State's AB300 report
- Scope of work confirmed with DSA
- Scope of work also includes general renovation (i.e. upgrades to lockers, bleachers, paint, flooring, etc.)

Project Status:

- Funding Application: Approved August 20, 2014
- Notice to Proceed issued: August 25, 201
- Exterior painting complete
- Lockers and bleachers currently being installed
- · Tile in restrooms has commenced
- ADA site work complete

Upcoming Activities:

- Rough carpe ry, planbing: Complete
- Restroom fir hes to be installed
- Construction ompletion anticipated: April 2015



Project Team:

- Architect: LPA, Inc.
- Construction Management Firm: Bernards
- Contractor: 2H Construction, Inc.

Budget:

• Estimated Total Project Budget: \$4.8M

• Estimated Construction Budget: \$3.2M

Dollars Expended (as of 8/31/15): \$4.1M

MEASURE K SCHOOL BONDS **Building for 21st Century Learning**

II. District-Wide Projects Update

Portable Removal Phase III A/B

Project Summary:

• Removal of portable buildings at the following site: Project Complete (Phase III A):

Addam

- Barton ES
- Marshall MS
- Burcham ES
- Signal Hill ES
- Burnett ES
- Stephens MS
- Portable Removal (Phase III B):
 - Naples ES: Removal and replacement of 4 portable classrooms with the addition of 1 portable classroom. (Project complete)
 - Millikan HS: Removal and replacement of 4 modular buildings for severe special education.

Project Status:

- Construction drawings: Underway. Addition of fire sprinkler.
- Demolition and Removal: Project closeout

Upcoming Activities:

•Millikan Removal and Replacement: June 2016



Project Team:

- Architect: Adolph Ziemba AIA & Associates
- Contractor: (Phase III A): ARC Construction
- Contractor: (Phase III B): Naples: Pacific Winds
- Contractor: (Phase III B- Millikan: TBD)

Budget:

 Estimated Total Project Budget: \$4.38M

• Estimated Construction Budget: \$3.7M

Dollars Expended (as of 8/31/15): \$1.52M

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MEASURE K SCHOOL BONDS Building for 21st Century Learning

II. District-Wide Projects Update

Fire Alarm, Intercom, and Clock Replacement Phase II

Project Summary:

 Removal and replacement of Fire Alarm, Intercom & Clock systems at the following 11 school sites:

Bid Package I A:

Cabrillo HS

Bid Package II B:

- Hudson ES
- Webster ES

Bid Package III B:

- Bixby
- Kettering
- Cleveland

Bid Package IV B:

- Jefferson MS
- Barton ES

Bid Package V B:

- International ES
- Lindbergh
- Robinson



Project Status:

- Construction IA: Underway
- DSA Agency review: Approved
- Construction for Bid Package III B: Underway
- Construction anticipated for Bid Package II B & IV B: Second Quarter 2016
- Construction anticipated for Bid Package V B: Fourth Quarter 2015

Upcoming Activities:

- Bid Package II B, IV B and V B: Rebidding
- Bid Package II B & IV B: Preconstruction activities in progress

Project Team:

- Contractor (Bid Package IA): PARS Arvin
- Contractor (Bid Package IIIB): JAM Fire
- Contractor (All other phases): TBD

Budget:

Estimated Target Project Budget: \$12.32M

• Estimated Construction Budget: \$9.90M

Dollars Expended (as of 8/31/15): \$2,486,089

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Intercom and Clock Replacement

Project Summary:

 Replacement and new installation of intercom and clock systems at the following 84 school sites:

Addams ES Alvarado ES Avalon K-12 Bancroft MS Barton ES Beach HS Bethune ES Birney ES Bixby ES Bryant ES Buffum ES Burbank ES Burcham K-8 Burnett ES	Carver ES Chavez ES Cleveland ES Cubberley K-8 Dooley ES Edison ES Emerson ES EPHS (Cedar) Franklin MS Fremont ES Gant ES Garfield ES Gompers K-8 Grant ES	Hill MS Holmes ES Hoover MS Hudson K-8 Hughes MS International ES Jefferson 6-8 Keller site Kettering ES King ES Lafayette ES Lakewood HS Lee ES Lincoln ES	MacArthur ES Madison ES Mann ES Marshall MS McBride HS McKinley ES Millikan HS Monroe K-8 Muir K-8 Naples ES Nelson K-8 PAAL Polytechnic HS Powell K-8	Riley ES Robinson K-8 Rogers MS Signal Hill ES Stanford MS Stephens MS Stevenson ES Tincher K-8 Tucker ES Twain ES Washington M Webster ES Whittier ES
	•		,	Webster ES
Butler Site Cabrillo HS CAMS	Hamilton MS Harte ES Henry K-8	Lindberg 6-8 Longfellow ES Los Cerritos ES	Prisk ES Reid HS Renaissance HS	Whittier ES Willard ES Wilson HS

Project Status:

Out to Bid: Fall 2015

Construction anticipated: November 2015

Lowell ES



Project Team:

Contractor: TBD

Budget:

Estimated Total Project Budget: \$9.51M
 Estimated Construction Budget: \$7M

• Dollars Expended (as of 8/31/15): \$910K



Security Cameras

Project Summary:

• Install upgraded security camera technology at the following 11 HS sites:

- Beach HS
- Cabrillo HS
- EPHS
- Eunice Sato Academy
- Lakewood HS
- Millikan HS
- PAAL
- Polytechnic HS
- Reid HS
- Renaissance HS
- Wilson HS

Project Status:

- Site assessments and project scope development: Completed
- Final design review: Complete
- Construction underway: June 1, 2015



Project Team:

Contractor: Veterans Communication Services, Inc.

Budget:

• Estimated Total Project Budget: \$7.37M

Estimated Construction Budget: \$5.34M

Dollars Expended (as of 8/31/15): \$1.54K



Telecommunications Phase I, II, and III

Project Summary:

Phase I:

- Replace phone switch and handsets at the following eleven (11) school sites & (4) administration sites:
 - Cabrillo HS

- Jordan HS
- Jordan Plus
- Lakewood HS
- McBride HS
- Millikan HS

- Nelson Academy
- Polytechnic HS Renaissance HS
- Wilson HS
- Avalon K-12

- District Office
- Facilities/ Maintenance
- Monroe
- Purchasing



Phase II:

 Replace phone switch and handsets at 33 ES and MS sites, 2 administration sites and small HS sites

Phase III:

 Replace phone switch and handsets at 38 schools and 3 administration sites

Project Status:

Phase I:

- Bid Awarded to Carousel Industries on May 2014
- Construction Completion anticipated: December 2015

Phase II:

- Site assessments and project scope development: Complete
- Out to Bid: Winter 2016
- Construction anticipated: Winter 2017

Phase III:

- Site assessments and project scope development: Underway
- Construction anticipated: Winter 2018

Budget:

Phase I:

 Estimated Total Project Budget: 	\$1.84M
Estimated Construction Budget:	\$1.7M
• Dollars Expended (as of 8/31/15):	\$1.4M

Phase II:

 Estimated Total Project Budget: 	\$4.78M
Estimated Construction Budget:	\$3.56M
 Dollars Expended (as of 8/31/15): 	\$0

Phase III:

 Estimated Total Project Budget: 	\$4.04M
Estimated Construction Budget:	\$3.03M
 Dollars Expended (as of 8/31/15): 	\$0

Long Beach Unified School District



CAMS Technology & Site Improvements

Project Summary:

- Technology improvements:
 - Fire alarm upgrade
 - Intercom and clock replacement
 - · Wireless data communications
- Site improvements:
 - ADA accessible ramp/stair



Project Status:

- DSA Agency Review: Approved
- Obtained CSDUH Building Permit
- Construction Underway: Completion anticipated November 2015

Project Team:

Architect: HMC Architects

Contractor: Minco Construction

Budget:

Estimated Total Project Budget: \$1.31M

• Estimated Construction Budget: \$899K

Dollars Expended (as of 8/31/15): \$862K



Wilson HS ADA Improvements

Project Summary:

Complete • ADA improvements at Wilson 45 including:

Phase 1

- Site accessibility and path of travel
- Site signage
- · Accessible parking
- New pedestrian accessible ramp at pest athletic field, and wheelch ir seating
- New pool lists at the Vetatorium

Phase 1A

· New accessible ticket booths, concession stands, and restrooms at the stadium home and visitors side.

Phase 2

- Wheelchair seating, ramps at the stadium ramps, accessible seating, wheelchair lifts, handrails, and remodeling of student restrooms at the Natatorium
- · Re-paving of basketball court area

Project Status:

- Phase 1 & 1A Completion: February 31, 2015
- •Health Department inspection complete and approved with minor corrections
- Phase 1 & 1A: Notice of Completion in process
- Phase 2: Bidding underway



Project Team:

Architect: NAC Architecture

 Construction Management Firm: **Erickson-Hall Construction**

Contractor: Morillo Construction, Inc.

Phase 2 Contractor: TBD

Budget:

 Estimated Total Project Budget: \$4.21M \$3.2M

Estimated Construction Budget:

 Dollars Expended (as of 8/31/15): \$3.7M



Lowell ES ADA /Willard ES ADA Improvements

Project Summary:

Lowell ES ADA improvements:

- · Site accessibility and path of travel
- · Site signage
- Main entry ramp
- · New door hardware

Willard ES ADA improvements:

- · Site accessibility and path of travel
- Site signage
- Entry ramp
- · New door hardware
- New elevator
- Restroom accessibility improvements

Lowell ES Project Status:

- DSA submittal: Approved March 11, 2014
- Bid Award: May 26, 2015
- Construction completion: October 1, 2015

Willard ES Project Status:

- DSA submittal: Approved June 2014
- Bid approval awarded: December 9, 2014
- Punchlist Underway: All Phases
- Anticipated completion: All Phases Project Completion 9/30/2015



Project Team:

- Architect (Lowell): Ghataode Bannon Architects
- Contractor: (Lowell) El Camino Construction & Engineering
- Architect (Willard): Ghataode Bannon Architects Contractor: (Willard) Minco Construction

Budget: Lowell/Willard

Estimated Total Project Budget: \$705K / \$2.2M
Estimated Construction Budget: \$4.6M/ \$1.5M
Dollars Expended (as of 8/31/15): \$6.6K / \$1.38M

DSA Certification

Project Summary:

- 392 DSA Applications identified to date
- 333 Applications are now Certified (complete)
- 59 Applications are under evaluation with 15 Applications at DSA for Certification
- 30 District sites are "clear":

Alvarado ES
 Emerson Academy

Bancroft MS
 Hamilton MS

 MacArthur ES Naples ES

Barton ES

Henry K-8

Prisk ES

 Bryant ES • Buffum TLC • Holmes ES

Hoover MS

 Riley ES Rogers MS

• Burbank ES • Lincoln ES

Roosevelt HS

Burnett ES

Lindsey Academy

 Tincher K-8 Twain ES

CAMS HS

 Longfellow ES Los Cerritos ES

Webster ES

 Carver ES Dooley ES

Lowell ES

Willard ES

Project Status:

- Close-out activities underway for multiple sites
- Remedial work will be performed by District's Maintenance Branch
- If a new project is being affected by the closeout of an old DSA project LBUSD must notify DSA if a project must be certified to ensure intake of a new project. Those files will have priority.
- DSA certification of all Phase I, Fire Alarm, Intercom and Clock Projects: Underway



Budget:

 Estimated Total Project Budget: \$5.15M

• Estimated Construction Budget: \$2.01M

 Dollars Expended (as of 8/31/15): \$1.97M

MEASURE K SCHOOL BONDS Building for 21st Century Learning

II. District-Wide Projects Update

Washington MS, Lakewood HS, Wilson HS DSA Certification

Project Summary:

- Washington MS Modernization DSA Certification
- Scope of work includes:
 - · Site Accessibility and path of travel
 - New unisex restroom in basement
 - · New wheelchair lift to basement
 - · Accessible parking
- Lakewood HS Modernization DSA Certification
- Scope of work includes:
 - Completing ADA/accessibility compliance improvements (i.e. handrails, ramps wheelchair lift, etc.)
- Wilson HS DSA Certification
- Score of work includes no lete
 - *Becfige Buildings 100, 200, 300, and 400 (Clay roof tiles only)

Project Status:

- Washington MS
 - DSA Approved: November 4, 2014
 - Construction Anticipated: Fall 2015
- Lakewood HS
 - DSA Agency Submittal: Fall 2014
 - Construction Anticipated: Winter 2015
- Wilson HS Roof Project
 - DSA Agency Suppliful Approved
 - Completed: August 12, 2014



Project Team:

Washington MS

- Architect: GBA Architects.
- Contractor: Fast-Track Construction

Lakewood HS

- Architect: Harley Ellis Devereaux
- Contractor: TBD

Wilson HS

- · Architect: LPA, Inc.
- · Contractor: Sea Pac Engineering

Budget:

- Estimated Total Project Budget: \$1.07M / 369K / 1.74M
- Estimated Construction Budget: \$775K / 249K / 1.16M
- Dollars Expended (as of 8/31/15): \$204K / 10.2K / 773K



Washington MS, Lakewood HS, Wilson HS DSA Certification









Long Beach Unified School District



Truss Repair and Replacement

Project Summary:

- Repair of existing roof trusses in the Auditorium/Cafeteria buildings at Hughes MS, Twain ES and Lindbergh MS.
- Scope includes: Minimal site improvements for accessibility.





Project Status:

- DSA approved November 12, 2015
- Bid preparation: Complete
- Construction: Underway
- Lindberg MS was de-scoped from the project

Project Team:

Contractor: H.A. Nichols

Budget:

Total Project Budget of \$1,317,875 is funded from Measure A.

Measure K will fund up to \$650,000 level if required. To date there are no measure K expenditures.

Estimated Total Project Budget: \$650,000



Keller Artificial Turf and school conversion

Project Summary:

- Installation of mobile synthetic field on top of existing asphalt parking lot
- The field and substrate are custom manufactured
- Proposed field measurement is 180 X 320 roughly 57,600 sqft



Project Status:

DSA approval: NA

• Bid preparation: Underway

Construction: Winter 2015

Project Team:

Contractor: TBA

Budget:

Estimated Total Project Budget: \$1M
Estimated Construction Budget: \$835K
Dollars Expended (as of 8/31/15): \$1639.00

Artificial turf budget = \$523,500

This presentation along with Citizens' Oversight Committee information is available at:

www.lbschools.net