

Citizen Bond Oversight Committee April 27, 2017





Major Projects

Long Beach Unified School District

Printed 4/10/2017

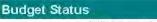
Project Status

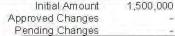
Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Avalon K-12 - Improvements (Avalon Imp)

Budgeted	Committed	Expended
146,416	133,315	28,377
609,456	168,515	167,590
400,000	-	and street
344,128	the state of the second second	
1,500,000	301,830	195,967
	146,416 609,456 400,000 344,128	146,416 133,315 609,456 168,515 400,000 - 344,128 -

Budgeted Hard Cost 26.7%





Total 1,500,000

Budgeted Contingency 22.9%



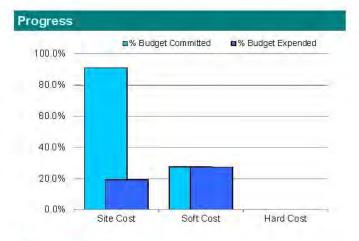
Initial Contracted AMT		123,566	1.0
Contract Changes		178,264	59.1%
Total		301,830	
Budget Committed	20.1%		

Expenditure Status

Paid	193,721
In Process for PMT	2,246
Total	195,967
Budget Expended	13.1%

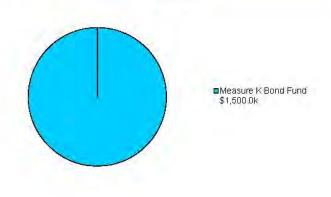
Construction Status

No Construction to report. Construction is budgeted to start in FY 15-16.





Budgeted





Barton ES HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- > Fire Alarm Upgrades
- > Overhead Projectors
- Ceiling Repairs
- > Interior Lights

Project Status

• In Design

Activities

 Construction anticipated to begin October 2019

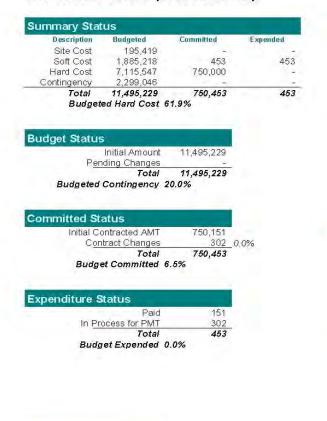
Project Team

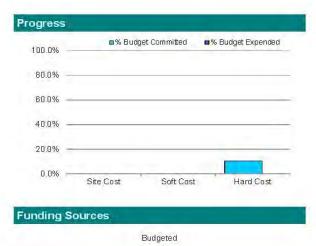
- Architect: GBA Architects Engineers
- Contractor: TBD

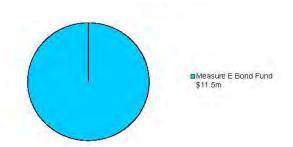


Printed 4/10/2017 **Project Status** Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Barton ES - HVAC (Barton HVAC)







Construction Status

No Construction to report. Construction is budgeted to start in FY 18-19.



Barton ES Site Improvements

Project Summary

- > Barton ES playground redesign and renovation
- > Install new lunch shelter and playground apparatus
- > Upgrade restroom building and adding a new unisex staff restroom
- Upgrade site electrical

Project Status

- DSA approval obtained November and December 2016
- Bidding: Completed. Awarded to the Nazerian Group
- Construction scheduled to begin: Summer 2017
- · Completion: anticipated for end of Summer 2017
- Barton ES Site Improvements were previously included in scope of work for Educare project but are now going to be removed and placed into a separate project

Activities

• Groundbreaking: TBD

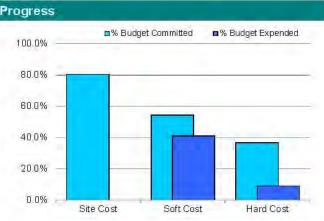
- Architect: Dougherty & Dougherty, LLP
- Contractor: The Nazerian Group



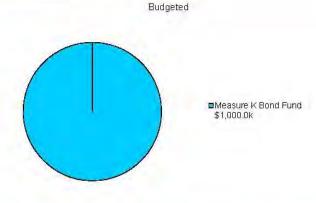
Project Status Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Barton - Improvements (Barton Imp)

Description	Budgeted	Committed	Expended
Site Cost	10,000	8,033	-
Soft Cost	112,563	61,295	46,152
Hard Cost	837,850	307,552	74,756
ontingency	39,587	-	
Total	1,000,000	376,879	120,909
Budgete	ed Hard Cost	83.8%	
lget Status			
	Initial Amount	1,000,000	
Appro	ved Changes	and a straight of the	
Appro			
	ding Changes		
P <u>en</u>	ding Changes Total Contingency	1,000,000 4.0%	
P <u>en</u>	Total Contingency		
P <u>en</u> Budgeted mmitted Sta Initial Co	Total Contingency atus ntracted AMT	4.0% 372,199	
P <u>en</u> Budgeted mmitted Sta Initial Co	Total Contingency atus ntracted AMT tract Changes	4.0% 372,199 4,680	1.2%
P <u>en</u> Budgeted i mmitted Sta Initial Co C <u>on</u>	Total Contingency atus ntracted AMT tract Changes Total	4.0% 372,199 4,680 376,879	1.2%
P <u>en</u> Budgeted i mmitted Sta Initial Co C <u>on</u>	Total Contingency atus ntracted AMT tract Changes	4.0% 372,199 4,680 376,879	1.2%
P <u>en</u> Budgeted i mmitted Sta Initial Co C <u>on</u>	Total Contingency atus Intracted AMT tract Changes Total t Committed	4.0% 372,199 4,680 376,879	1.2%
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P <u>en</u> Budgeted o mmitted Sta Initial Co Con Budge	Total Contingency atus ntracted AMT tract Changes Total t Committed	4.0% 372,199 4,680 376,879 37.7% 81,339 37,037	1.2%
P <u>en</u> Budgeted of mmitted Sta Initial Co Con Budge eenditure S	Total Contingency atus Intracted AMT tract Changes Total t Committed tatus Paid peess for PMT ald Retentions	4.0% 372,199 4,680 376,879 37.7% 81,339 37,037 2,533	1.2%
P <u>en</u> Budgeted o Initial Cc Con Budge Denditure S District <u>He</u>	Total Contingency atus Intracted AMT tract Changes Total t Committed tatus Paid pocess for PMT	4.0% 372,199 4,680 376,879 37.7% 81,339 37.037 2,533 120,909	1.2%







onstruction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Ben's Asphalt, Inc. C665573	65,100	65,100	0.0%		50,650	77.8%	06/20/2016	08/28/201
Total	65,100	65,100	0.0%		50,650	77.8%		1000



Bixby ES HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- > Fire Alarm Upgrades
- > Overhead Projectors
- > Ceiling Repairs
- Interior Lights

Project Status

In Design

Activities

 Construction anticipated to begin June 2019

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Project Status

Colbi Technologies Inc. (c)

Project Team

Architect: PBK Architects Inc.

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017)

• Contractor: TBD



Bixby ES - HVAC (Bixby HVAC)

Description	Budgeted	Committed	Expended
Site Cost	115,801	-	
Soft Cost	1,117,136		
Hard Cost	4,216,506		
Contingency	1,362,361	-	U
Total	6,811,803		

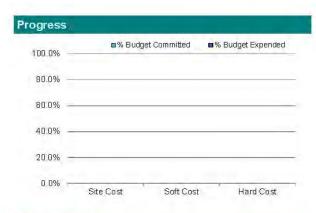
Initial Amount	6,811,803
Pending Changes	-
Total	6,811,803

Committed Status

No Commitments to report. Project is budgeted to start in FY 18-19.

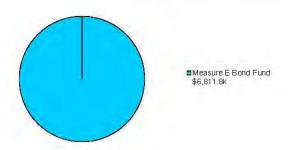
Expended Status

No Expenditures to report.



Funding Sources





Construction Status

No Construction to report. Construction is budgeted to start in FY 18-19.



Burcham ES HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- Fire Alarm Upgrades
- > Overhead Projectors
- > Ceiling Repairs
- Interior Lights

Project Status

- In Design
- **Activities**
- Construction anticipated to begin January 2019

Printed 4/10/2017 Project Status

Colbi Technologies Inc. (c)

Project Team

- Architect: DLR Group
- Contractor: TBD

Lona	Beach	Unified	School	District	

BUILDING ON SUCCESS

Burcham ES - HVAC (Burcham HVAC)

Description	Budgeted	Committed	Expended
Site Cost	135,351	-	-
Soft Cost	1,305,736		
Hard Cost	4,928,358		
Contingency	1,592,361	2.1	
Total	7.961,806	-	

Budget Status

Initial Amount	7,961,806
Pending Changes	-
Total	7,961,806
Budgeted Contingency	20.0%

Committed Status

No Commitments to report. Project is budgeted to start in FY 18-19.

Expended Status

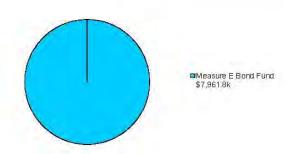
No Expenditures to report.

rogress			
100.0%	■% Budg	let Committed	8 Budget Expended
80,0%			
60.0% —			
40.0%			
20.0%			
0.0%	Site Cost	Soft Cost	Hard Cost

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017)

Funding Sources





Construction Status

No Construction to report. Construction is budgeted to start in FY 18-19.



Browning High School - New Construction (New HS #2)

Project Summary

- > New 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 class- rooms, teaching stations, administration building, media center, gymnasium, multi-purpose room, and food services
- > Opening: Fall 2017

Project Status

- MEP work in progress
- Doors: In Progress
- Installing finishes to all buildings: In Progress
- Underground utilities: 95% complete
- Exterior framing: Complete
- T- Bar ceiling: 99% complete
- Building footings and foundations: Complete
- Structural steel erection: Complete
- Site retaining walls: Complete
- Drywall : Complete

Activities

- Water and sewer tie: November 2016, 90% complete
- Offsite work: February June 2017
- Athletic Field and Parking: April August 2017
- Structure steel fireproofing Complete

- Architect: NAC Architecture
- Construction Management Firm: Balfour Beatty Construction
- Construction Contractor: T.B. Penick and Sons, Inc.
- Offsite Contractor: Pans Arvin
- Field Contractor: Asphalt Fabric and Engineering



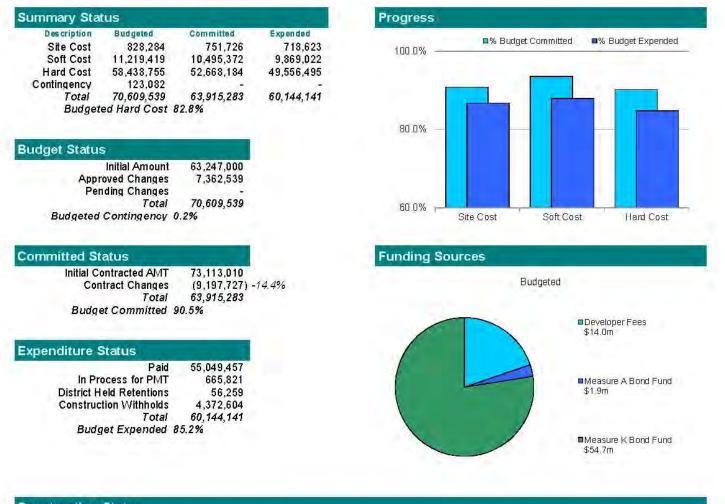
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Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Browning High School - New Construction (New HS #2) (Browning HS2)



Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Crew, Inc C662486	1,467,300	1,475,213	0.5%	da det	1,475,213	100.0%	05/08/2014	09/28/2014
T.B. Penick & Sons C664227	49,793,400	48,793,400	-2.0%		46,523,211	95.3%	10/03/2014	06/02/2016
Pars Arvin C670353	1,843,000	1,843,000	0.0%	9. B.	1,125,171	61.1%	11/01/2016	03/31/2017
Total	53,103,700	52,111,613	-1.9%		49,123,595	94.3%		













Butler HS Renovation (New HS #4)

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
- New Roof installed: Summer 2016
- Site assessment and project scope development: On Hold Project on Hold
- Construction anticipated: On Hold
- Target school opening: On Hold
- Interim housing for Renaissance in 2016

Activities

• Conception and Design: On Hold

- Architect: TBD
- Painting Contractor: ISR Painting & Wallcovering Inc.
- Roofing Contractor: Best Contracting Services, Inc./The Garland Company



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Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Butler HS - Renovation (HS#4) (Butler Renov)

ummary Stat			-
Description	Budgeted	Committed	Expended
Site Cost	24,460	24,460	24,460
Soft Cost	109,063	36,248	35,622
Hard Cost	1,430,548	1,380,499	1,378,744
Contingency	135,930		
Total	1,700,000	1,441,207	1,438,826
Budget	ed Hard Cost &		and the second

Budget Status

Initial Amount	2,500,000
Approved Changes	(800,000)
Pending Changes	
Total	1,700,000
Budgeted Contingency	

Committed Status

Initial Contracted AMT	1,462,256
Contract Changes	(21,049) -1.5%
Total	1,441,207
Budget Committed	84.8%

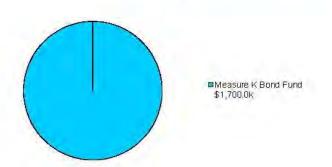
Expenditure Status

Paid 1,438,826 Total 1,438,826 Budget Expended 84.6%



Funding Sources

Budgeted



struction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
ISR Painting C664134	44,048	54,548	23.8%		54,548	100.0%	07/28/2014	08/29/201
Garland P156293	590,550	588,795	-0.3%	÷	588,795	100.0%	04/18/2016	01/03/201
Best Contracting C670020	766,525	732,976	-4.4%	-	732,976	100.0%	06/29/2016	09/30/201
Total	1,401,123	1,376,319	-1.8%		1,376,319	100.0%		



Cleveland ES HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- Fire Alarm Upgrades
- > Overhead Projectors
- > Ceiling Repairs
- > Interior Lights

Project Status

In Design

Activities

Construction anticipated to begin April 2018

Project Team

- Architect: B IBI Group
- Contractor: TBD

Long Beach Unified School District

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Project Status

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)



Cleveland ES - HVAC (Cleveland HVAC)

Description	Budgeted	Committed	Expended
Site Cost	126,575		
Soft Cost	1,221,073		
Hard Cost	4,608,807		
Contingency	1,489,114	2.1	
Total	7,445,569		

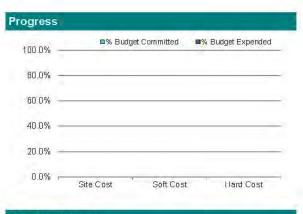
Budget Status	
Initial Amount	7,445,569
Pending Changes	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Total	7,445,569
Budgeted Contingency	20.0%

Committed Status

No Commitments to report. Project is budgeted to start in FY 16-17.

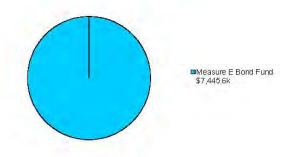
Expended Status

No Expenditures to report.



Funding Sources

Budgeted



Construction Status

No Construction to report. Construction is budgeted to start in FY 16-17.

Printed 4/10/2017

Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

District Wide - Environmental Improvements DW (Enviro. Imp)

Description	Budgeted	Committed	Expended
Site Cost	40,000	5,115	5,115
Soft Cost	10,000	-	1995
Hard Cost	30,000	7,319	7,319
Contingency	20,000		
Total	100,000	12,434	12,434

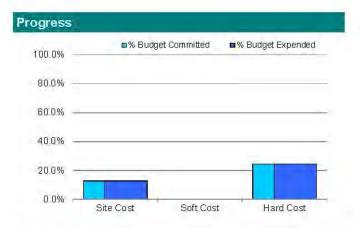
Budgeted Hard Cost 30.0%

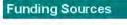




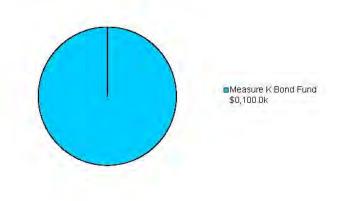
7,644 Initial Contracted AMT Contract Changes 4,790 38.5% 12,434 Total Budget Committed 12.4%

Expenditure Status		
Paid	£	8,312
In Process for PMT		4,122
Total	Provide State	12,434
Budget Expended	12.4%	





Budgeted



Construction Status

No Construction to report. Construction is budgeted to start in FY 16-17.



Educare – New Construction (at Barton ES)

Project Summary

- To be funded with Donor and One-Time Committed General Funds
- Early childhood education facility
- Sixteen classrooms for infants, toddlers and preschoolers
- Will serve 191 children from birth to 5 years old
- Facility includes:
 - One two-story administration building
 - Three one-story classroom buildings
- Total square footage of 32,000 square feet
- > New playground
- Includes drop-off area and parking lot
- Barton ES playground redesign and renovation

Project Status

- Construction documents completed April 2016
- DSA Review: Approval obtained December 2016
- Bidding: Completed: February 2017
- Construction began: February 2017
- Completion: anticipated for January 2018

Activities

- Fundraising ongoing
- Groundbreaking: TBD

- Architect: Dougherty & Dougherty, LLP
- Modular building manufacturer: American Modular Systems
- Contractor: The Nazerian Group





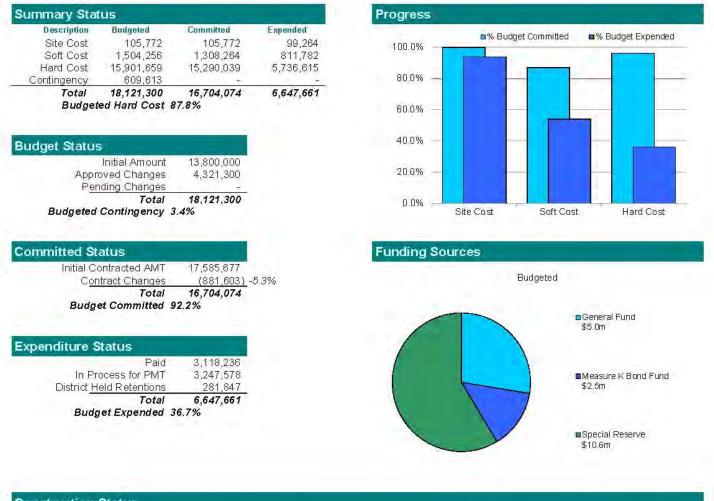
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Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Educare Los Angeles at LB - New Construction (at Barton ES) (Educare NC)



Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
American Mod P153535	9,083,136	9,083,136	0.0%	-	5,636,933	62.1%	09/16/2015	08/01/2017
Nazerian Group C670493	6,994,123	6,994,123	0.0%	A.		0.0%	02/20/2017	06/30/2018
Total	16,077,259	16,077,259	0.0%		5,636,933	35.1%	· · · · · · · · · · · · · · · · · · ·	

19



Garfield ES HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- Fire Alarm Upgrades
- > Overhead Projectors
- Ceiling Repairs
- > Interior Lights

Project Status

• In Design

Activities

• Construction to begin August 2018

Printed 4/10/2017

Project Status

Project Team

- Architect: NAC Architecture
- Contractor: TBD



Garfield ES - HVAC (Garfield HVAC)

Description	Budgeted	Committed	Expended
Site Cost	204,360	-	
Soft Cost	1,971,473	-	
Hard Cost	7,441,108	-	
Contingency	2,404,235		V.
Total	12,021,176	1 A.	
Budget	ed Hard Cost 6	1.9%	

udget Status	
Initial Amount	12,021,176
Pending Changes	
Total	12,021,176
Budgeted Contingency 2	

Committed Status

No Commitments to report. Project is budgeted to start in FY 18-19.



Progress			
100.0% —	@% Bud	get Committed	6% Budget Expended
80.0% —			
60.0% —			
40.0% —			
20.0% —			
0.0% -	Site Cost	Soft Cost	Hard Cost

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Funding Sources



Construction Status

No Construction to report. Construction is budgeted to start in FY 18-19.



Jefferson MS HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- Fire Alarm Upgrades
- > Overhead Projectors
- Ceiling Repairs
- > Interior Lights

Project Status

• In Design

Activities

• Construction anticipated to begin August 2018

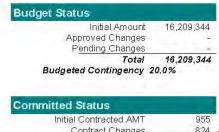
Project Team

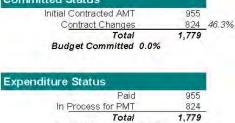
- Architect: PBK Architects Inc
- Contractor: TBD

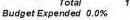
Long Beach Unified School District	Printed 4/10/2017
111	Project Status
BUILDING ON	Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017)
SUCCESS	Colbi Technologies Inc. (c)
IBUSD CAMPUT IMPROVEMENTS	

Jefferson MS - HVAC (Jefferson HVAC)









00.0% 00.0% 00.0% 00.0% 0.0% Site Cost Soft Cost Hard Cost ding Sources Budgeted	gress	■% Budget Corr	mitted P	6 Budget Expended
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0.0% 0.0% Site Cost Soft Cost Hard Cost ding Sources	0.0%			
0.0% D.0% Site Cost Soft Cost Hard Cost Jing Sources	0.0%			
0.0% Site Cost Soft Cost Hard Cost	0.0% ——			
Site Cost Soft Cost Hard Cost	0.0% ——			
	0.0%	Site Cost 5	Goft Cost	Hard Cost
Budgeted	ling Sou			
		Budge	ted	
■Measure E Bond Fund \$16.2m			■Mea \$16	sure E Bond Fund 2m

Construction Status No Construction to report.

Construction is budgeted to start in FY 16-17.



New High School #3 at the Former JFA Site

Project Summary:

- > Convert Jordan Freshman Academy (Jordan Plus) 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

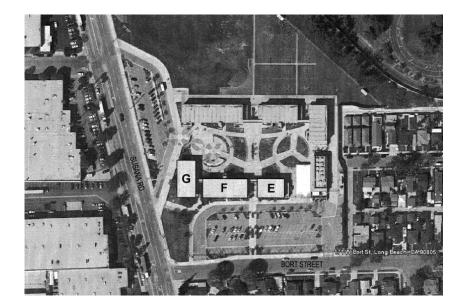
Project Status:

- Construction Documents: Pending
- DSA Agency review: Pending
- Construction anticipated: TBD

Project Team:

• Architect: NAC Architecture





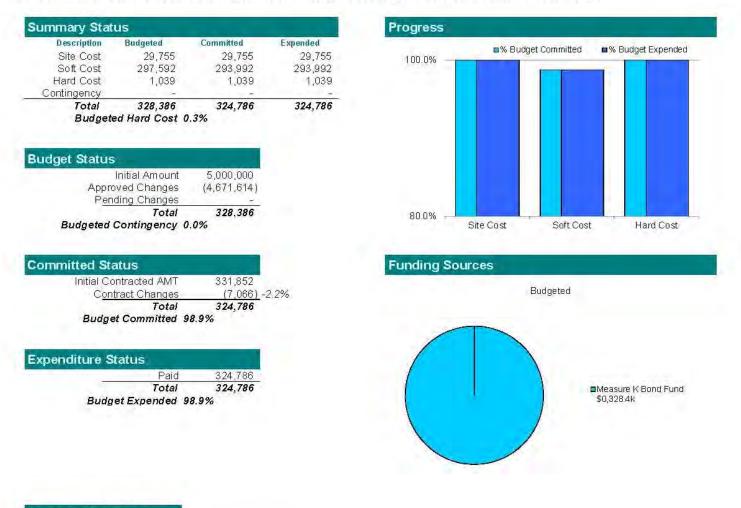
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Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Jordan Freshman Academy - Renovation (New HS #3) (Jordan FA Renov)



Construction Status

No Construction to report. Construction is budgeted to start in FY 12-13.



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 sf. of permanent and 31,680 sf. of portable structures
- > New and renovated facilities: 395,000 sf., 132 classrooms, and six (6) Academies
- Master Plan capacity: 3,600 students

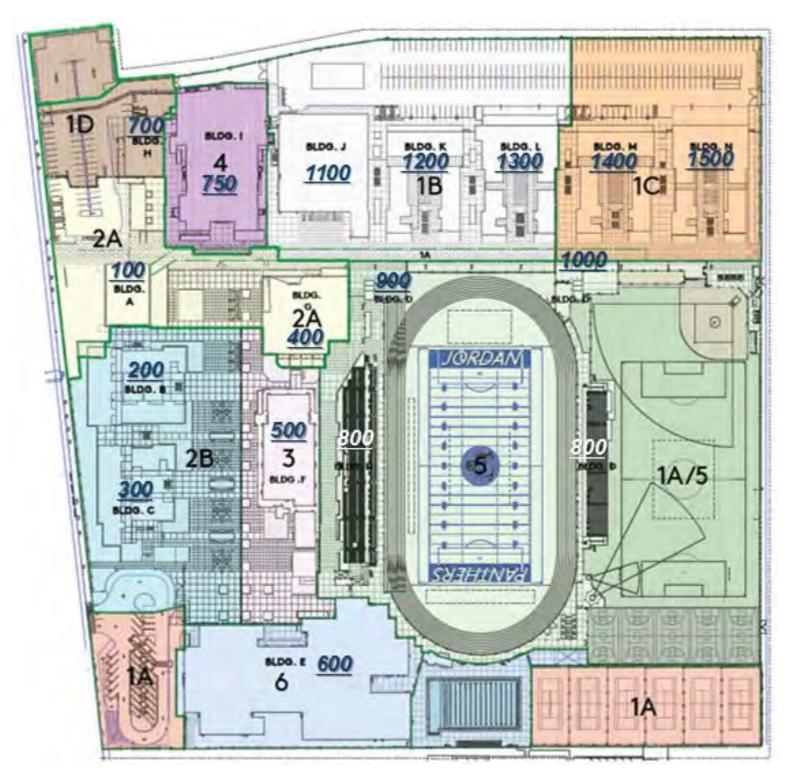
Project Status

- Phase 1A Interim Housing Completed/DSA Certified Dec 2015
- Phase 1B Buildings J, K, L Construction: Complete Winter 2016
- Phase 1C Demo /Deep Soil Mixing Construction Underway
- Phase 1C, 1D, + 4 (Auditorium) Buildings H, I, M, N Construction Summer 2017 Bid preparation: Underway
- Phase 2A Buildings A, G Construction Documents: Underway
- Phase 2B Buildings B, C Construction Documents: Underway
- Phase 3 Building F Schematic Design: Underway
- Phase 5,6 Buildings D, E, Fields Schematic Design: Completed

Buildings	Status
Interim Housing	Construction Completed
Buildings J, K, L (Building #'s 1100, 1200, 1300)	Open Feb 2017
Buildings H, I, M, N	Construction Start
(Building #'s 700, 750, 1400,	Jan 2017
1500)	Open Jan 2019
Buildings A, G	Open Jan 2017
(#s 100, 400)	Tentative
Buildings B, C	Open Sept 2021
(Building #'s 200, 300)	(Tentative)
Buildings F	Fall 2021
(Building # 500)	(Tentative)
Buildings D, E, Fields	Winter 2023-2024
(Building #'s 600, 800, 900, 1000)	(Tentative)
	Interim Housing Buildings J, K, L (Building #'s 1100, 1200, 1300) Buildings H, I, M, N (Building #'s 700, 750, 1400, 1500) Buildings A, G (#s 100, 400) Buildings B, C (Building #'s 200, 300) Buildings F (Building # 500) Buildings D, E, Fields



Jordan High School Map of Phases and Buildings





Jordan High School – 1st Phases - 1A, 1B, 1C, 1D

Project Summary

- Phase 1A Interim Housing Installation of 49 portable buildings
- Phase 1B Buildings J, K, L New Construction of Buildings 1100 (Excellence Through the Arts - ETA), 1200 (Jordan's Media & Communication Learning Community – JMAC) and 1300 (Jordan's Technical Studies – JTECH)
- Phase 1C Buildings M, N New Construction of Buildings 1400 (Business and Entertainment School of Travel, Trade and Tourism – BESTT) and 1500 (Architecture, Construction & Engineering – ACE)
- Phase 1D Band Building H Modernization/Renovation

Project Status

- Phase 1A Interim Housing Completed/DSA Certified Dec 2015
- Phase 1B Buildings J, K, L Construction: Complete Winter 2016
- Phase 1C Buildings M, N Bid Preparation: Underway
- Phase 1D Band Building H Modernization/Renovation DSA approved: April 2017

Activities

- Marquee Construction Underway: Completion February 2017
- 1C Demolition/Ground Improvements: Underway

- Architect: PJHM
- Contractors:
 - > Phase 1A: McCarthy Building Co.
 - Phase 1B Demo: Unlimited Environmental
 - Phase 1B: Hayward Baker Inc.
 - > Phase 1B: Pinner Const. Co., Inc.
 - Phase 1C: Building Construction: TBA
 - Phase 1C: Marquee: Nevco Limited
 - Phase 1C: Demo/Deep Soil Mixing: Condon-Johnson
 - Phase 1D –Building Construction: TBD

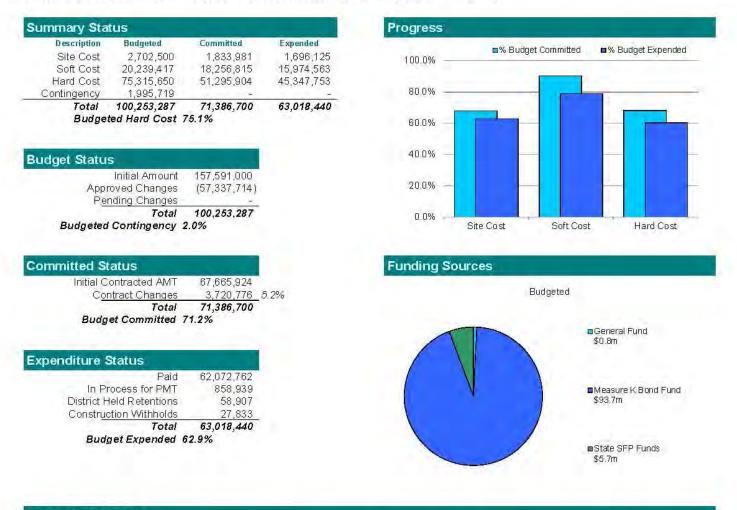
Printed 4/10/2017

Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Jordan High School - Major Renovation (Ph. 1) (Jordan Ph 1)



Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Pinner Constr. C664403	37,965,000	38,566,867	1.6%	5	37,185,049	96.4%	02/16/2015	10/19/2016
Unlimited Envir. C664124	414,997	393,046	-5.3%		393,046	100.0%	07/07/2014	10/04/2014
Hayward Baker C664292	5,068,038	4,790,849	-5.5%	8	4,790,849	100.0%	11/12/2014	05/04/2015
McCarthy C664025	4,275,964	4,275,964	0.0%	÷	3,472,033	81.2%	07/01/2014	06/15/2020
Garland P154858	26,854	23,887	-11.1%		23,887	100.0%	01/22/2016	12/31/2016
Brascia C670375	173,924	173,924	0.0%	(10,000)	76,854	44.2%	12/02/2016	06/30/2017
Condon-Johnson C670393	5,203,068	5,203,068	0.0%		1,101,286	21.2%	01/09/2017	12/31/2017
Total	53,127,845	53,427,605	0.6%	(10,000)	47,043,003	88.0%		



Jordan High School Phase 2A – Admin and Library

Project Summary

- Major renovation of existing Admin and Library
- > See Phase 1
- Upgrades to building systems (fire alarm, low voltage, lighting, etc.), interior finishes, roofing and building accessibility
- > Completion of north parking lot improvements

Project Status

- See Phase 1
- Admin Bldg 100 and Library Building 400: Construction Documents Underway

<u>Activities</u>

- See Phase 1
- Admin/Library: Construction Start Fall 2018

- Architect: PJHM Architects
- Contractors: TBD
- Construction Manager: McCarthy Building Companies, Inc.



Long Beach Unified School District

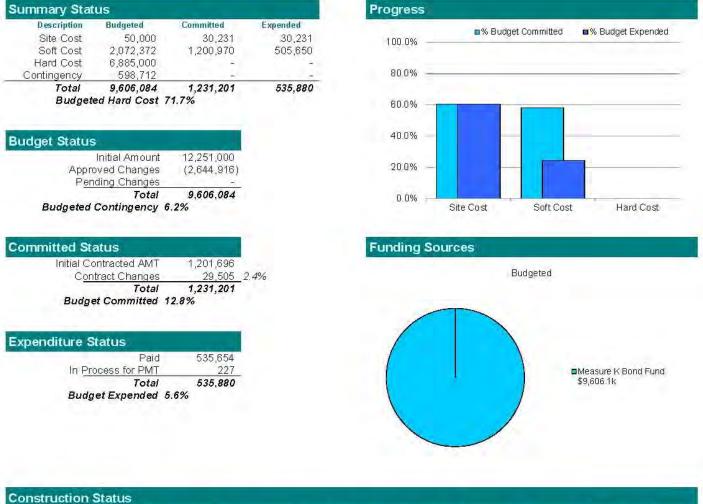
Printed 4/10/2017

Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Jordan High School - Admin, Media Ctr, Band Bldgs (Ph 2A) (Jordan Ph 2A)



Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
McCarthy C664025	317,584	317,584	0.0%		-	0.0%	07/01/2014	06/15/2020
Total	317,584	317,584	0.0%			0.0%		



Jordan High School Phase 2B - Major Renovation

Jordan Major Reno 2B

Project Summary

- Construction of 2 new classroom buildings for the International Baccalaureate (IB) and Aspirations in Medical Services (AIMS) Academies
- Program spaces include science labs, technical education labs, special education classrooms, career center and offices. Buildings include state of the art intercom/clock/speakers, fire alarm, security cameras and audio-visual systems enhancing the learning environment for students
- New courtyard with seating and shade structures

Project Status

• Design Development

Upcoming Activities

- Construction Documents
- Construction Start: JAN 2019

- Architect: PJHM Architects
- Contractors: TBD
- Construction Manager: McCarthy Building Companies, Inc.





Long Beach Unified School District

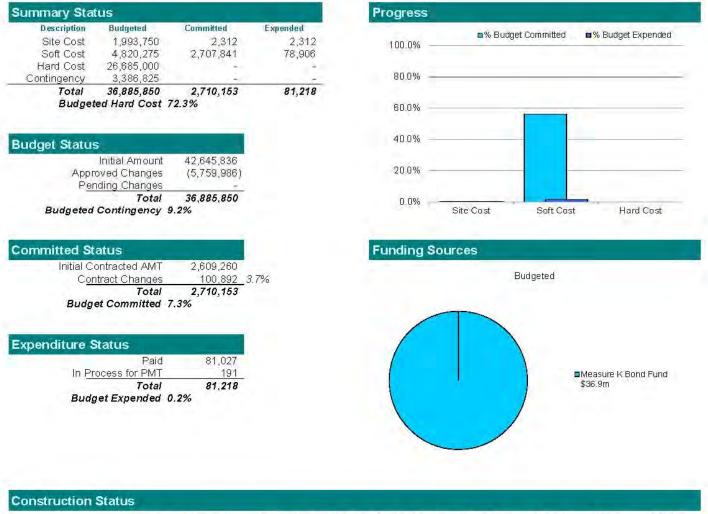
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Project Status



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Jordan High School - Major Renovation (Ph 2B) (Jordan Ph 2B)

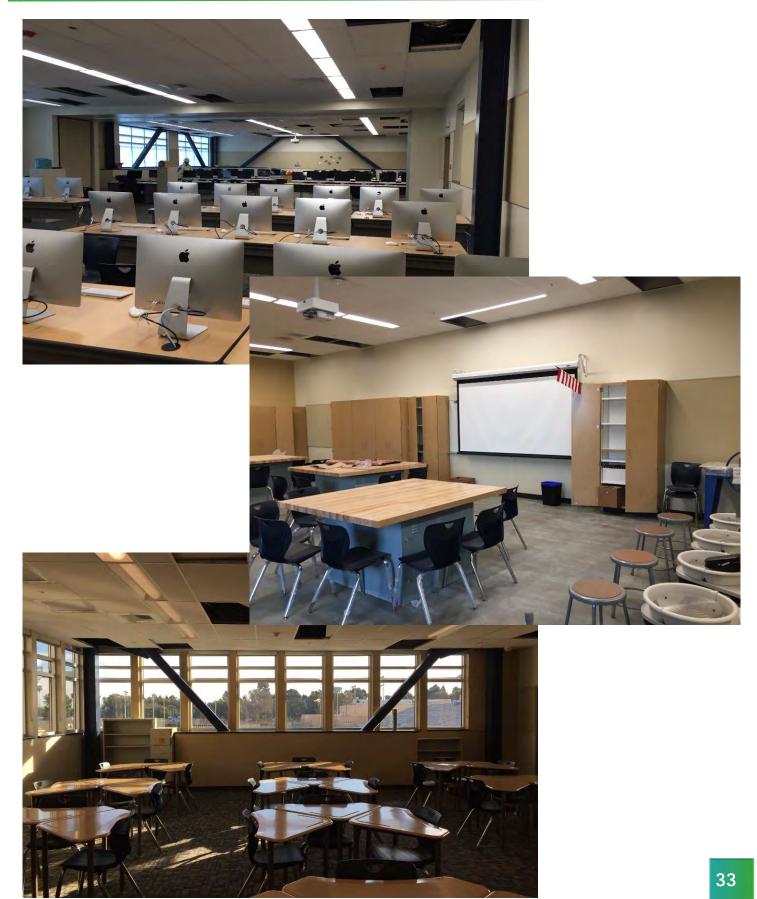


Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
McCarthy C664025	1,562,568	1,562,568	0.0%	-	-	0.0%	07/01/2014	06/15/2020
Total	1,562,568	1,562,568	0.0%	7:		0.0%		











Jordan High School - Auditorium (Phase 4)

Project Summary

- Phase 4 Auditorium and Band Room included with Buildings 1400 and 1500 (M&N) 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

Project Status

- Schematic Design: Complete
- Design Development: Complete
- 100% Construction Documents: Complete
- DSA Submittal: Complete
- DSA Review: Complete

Activities

- DSA Approval: Completed
- Bid Preparation: Underway

- Architect: PJHM Architects, Inc.
- Construction Manager: McCarthy Building Companies Inc.





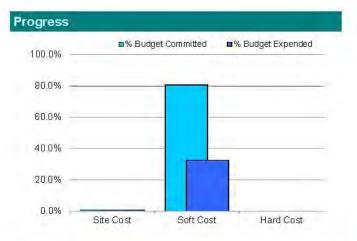
Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

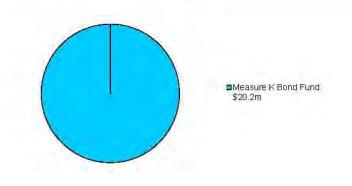
Jordan High School - Auditorium (Ph. 4)

Description	Budgeted	Committed	Expended
Site Cost	25,000	174	174
Soft Cost	3,279,489	2,646,628	1,068,293
Hard Cost	14,183,750		
Contingency	2,668,363	1	
Total	20,156,602	2,646,802	1,068,467
Buaget	ted Hard Cost	70.4%	
udget Status	S		
	Initial Amount	19,036,870	
	oved Changes	1,119,732	
P <u>er</u>	nding Changes		
	Total Contingency	20,156,602	
		-	
ommitted St	atus		
Contraction of the Article States and the	atus ontracted AMT	3,846,886	
Initial C	ontracted AMT htract Changes	(1,200,084)	-45.3%
Initial C C <u>or</u>	ontracted AMT <u>ntract Changes</u> Total	(1,200,084) 2,646,802	-45.3%
Initial C C <u>or</u>	ontracted AMT htract Changes	(1,200,084) 2,646,802	-45.3%
Initial C C <u>or</u>	ontracted AMT <u>htract Changes</u> Total et Committed	(1,200,084) 2,646,802	-45.3%
Initial C C <u>or</u> Budg	ontracted AMT <u>htract Changes</u> Total et Committed	(1,200,084) 2,646,802	-45.3%
Initial C C <u>or</u> Budg xpenditure S —	ontracted AMT <u>stract Changes</u> Total et Committed	(1,200,084) 2,646,802 13.1% 1,068,467 1,068,467	-45.3%



Funding Sources

Budgeted



Construction Status

No Construction to report. Construction is budgeted to start in FY 16-17.



Jordan High School Phase 5 - Bleacher Bldg. & Athletic Fields

Project Summary

- Replacement of existing bleachers with new home and visitor bleachers, restrooms and ticket/concessions
- > Replacement of existing fields with new all-weather track and field for football and soccer
- > New athletic fields (baseball and softball) and basketball courts

Project Status

• Schematic Design: Complete

Upcoming Activities

- Design Development
- Construction Start: Fall 2022

- Architect: PJHM Architects
- Contractors: TBD
- Construction Manager: McCarthy Building Companies, Inc.



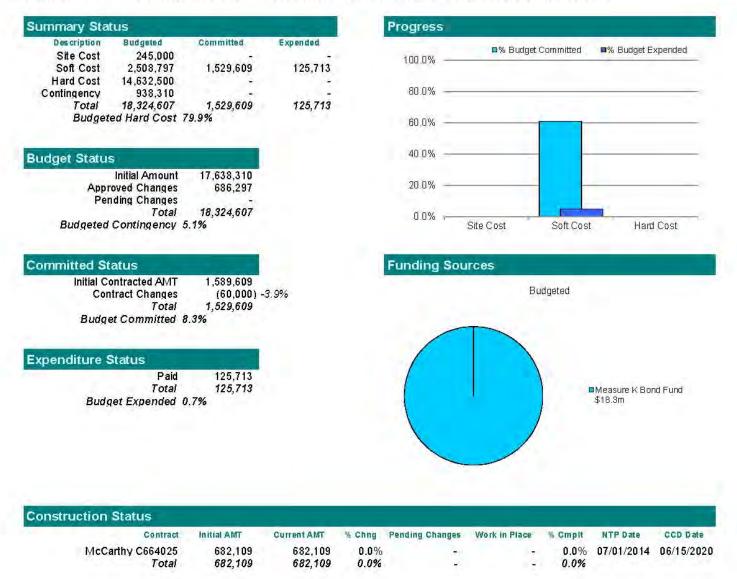
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Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Jordan High School - Bleacher Bldg & Athletic Fields (Ph 5) (Jordan Ph 5)





Jordan High School Phase 6 - Gymnasium & Pool

Project Summary

- > Major renovation of existing Gymnasium building
- > New, outdoor competition swimming pool, bleachers and ticket/concessions
- > Infill of existing indoor pool for auxiliary Gym

Project Status

• Schematic Design: Complete

Upcoming Activities

- Design Development
- Construction Start: Summer 2021

Project Team

- Architect: PJHM Architects
- Contractors: TBD
- Construction Manager: McCarthy Building Companies, Inc.



Long Beach Unified School District

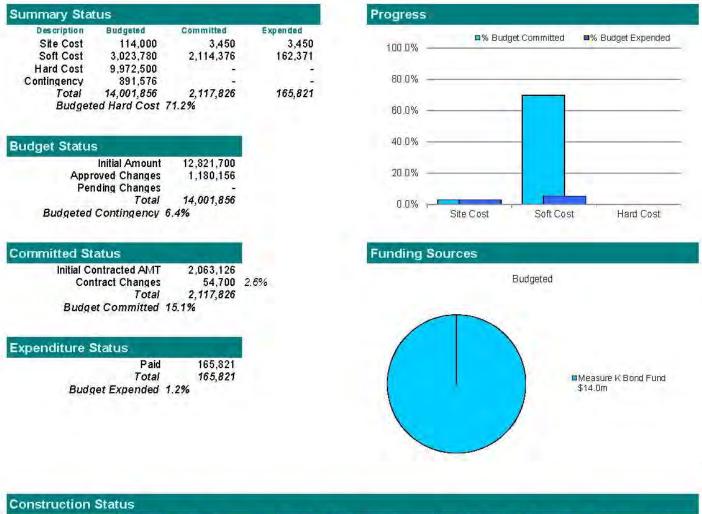
Printed 4/10/2017

Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Jordan High School - Gymnasium & Pool (Ph 6) (Jordan Ph 6)



Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmpit	NTP Date	CCD Date
McCarthy C664025	1,180,155	1,180,155	0.0%	÷.		0.0%	07/01/2014	06/15/2020
Total	1,180,155	1,180,155	0.0%		-	0.0%		



Jordan High School Interim Field Improvements

Project Summary

- > Joint Use Agreement with the City of Long Beach for Houghton Park Usage
- > Master Agreement contract in development with City
- > Project to proceed once agreement is complete

Project Status

• In Design

Activities

In Design

Project Team

- Architect: GB Architects
- In Design

Long Beach Unified School District

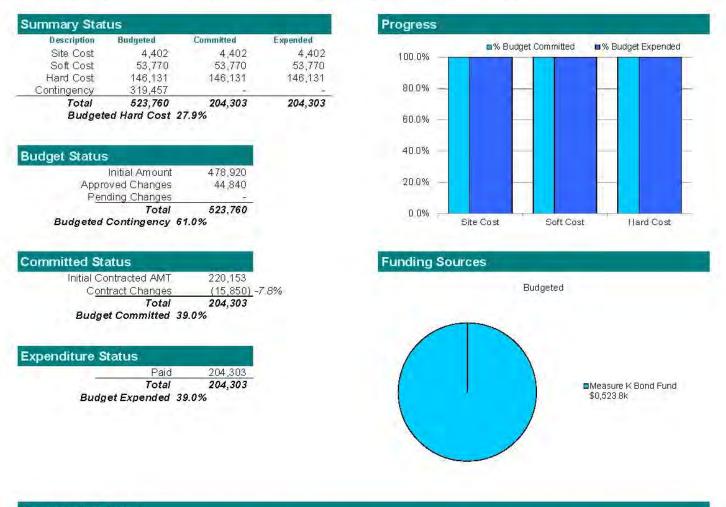
Printed 4/10/2017

Project Status



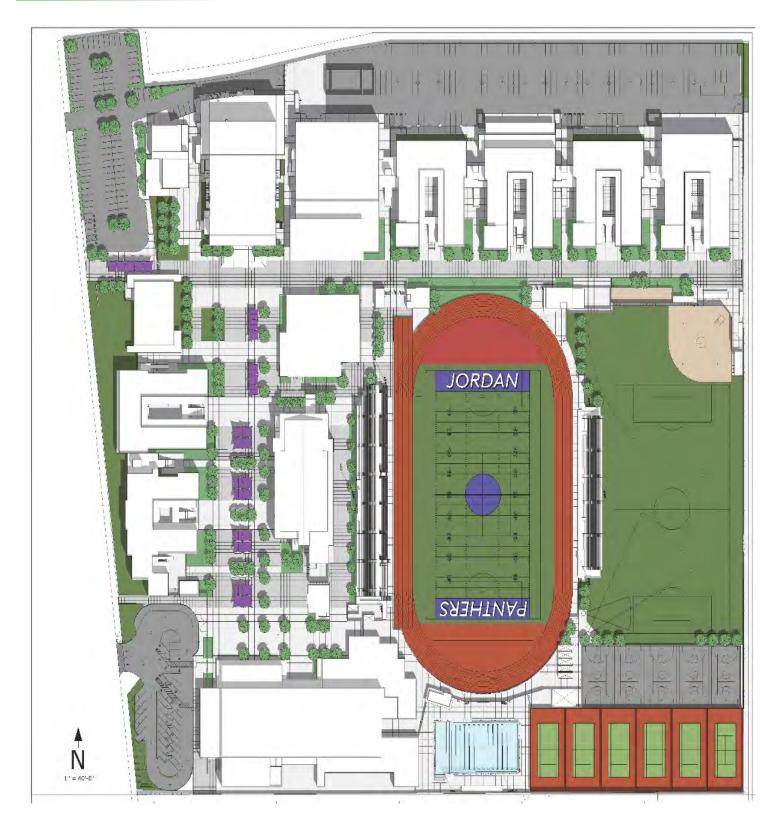
Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Jordan High School - Interim Field Improvements (Jordan Field)



Construction Stat	lus								
	Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Martinez	C662321	140,300	145,991	4.1%	× .	145,991	100.0%	11/06/2013	02/23/2014
	Total	140,300	145,991	4.1%		145,991	100.0%		









Keller MS - Conversion (Building B)

Project on Hold

Project Summary

- > Conversion of elementary facility to middle school
- Bldg. B renovation to provide a learning environment in support of the educational program in kindergarten area to science classrooms and classrooms to physical education locker rooms and Computer Labs
- ADA improvements
- Return of leased portables
- Demo of existing portables
- Renovation Schematic Plan: Underway
- Renovation Construction: On Hold

Project Status

- Renovation Schematic Plan: Completed
- Renovation Construction: TBD
- Renovation Design Development Completed
- Renovation Construction Documents: Pending budget review

Activities

Renovation Budget review

Project Team

- Architect: Ghataode Bannon Architects, LLP
- Contractor: Byron Davey, Inc.



Long Beach Unified School District

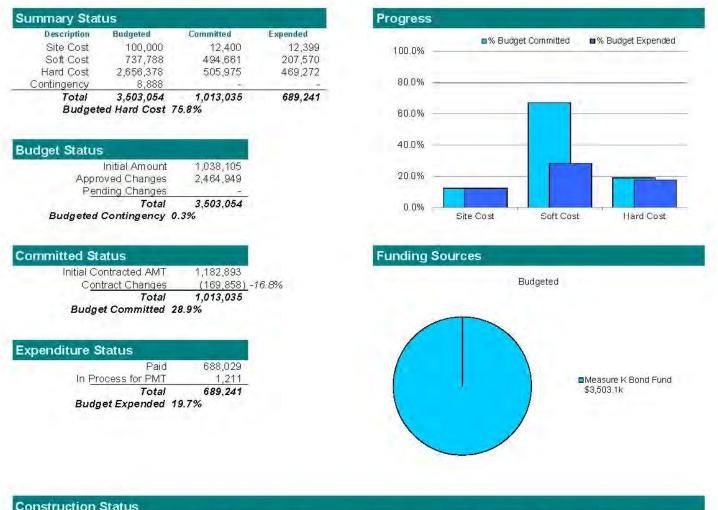
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Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Keller MS - Conversion (Building B) (Keller Conversion)



ounstruction otatas								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
CTG Contstruction C665242	61,784	40,181	-35.0%		40,181	100.0%	09/01/2015	10/31/2015
Total	61,784	40,181	-35.0%	6	40,181	100.0%		



Kettering HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- Fire Alarm Upgrades
- > Overhead Projectors
- Ceiling Repairs
- Interior Lights

Project Status

- In Design
- **Activities**
- Construction anticipated to begin August 2018
 Project Team

Project Team

- Architect: PBK Architects Inc
- Contractor: TBD

Long Beach Unified School District
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Printed 4/10/2017 **Project Status** Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)



Kettering ES - HVAC (Kettering HVAC)

Description	Budgeted	Committed	Expended
Site Cost	127,180		
Soft Cost	1,226,914		
Hard Cost	4,630,852	-	
Contingency	1,496,236	÷	
Total	7,481,182	-	
Budget	ed Hard Cost 6	51.9%	

Budget Status	
Initial Amount	7,481,182
Pending Changes	-
Total	7,481,182
Budgeted Contingency	20.0%

Committed Status

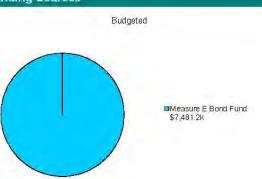
No Commitments to report. Project is budgeted to start in FY 16-17.

Expended Status

No Expenditures to report.



Funding Sources



Construction Status

No Construction to report. Construction is budgeted to start in FY 16-17.



Kettering Interim Housing

Project Summary

- Kettering ES will serve as interim housing in support of Measure E
- Portable Installation: 12
- One (1) 24 x 40 Administration
- Ten (10) 24 x 40 "dry" Classrooms
- One (1) 12 x 40 Restroom
- > Upgrade site utilities and infrastructure

Project Status

In Design

Activities

• Construction anticipated to begin June 2017

Project Team

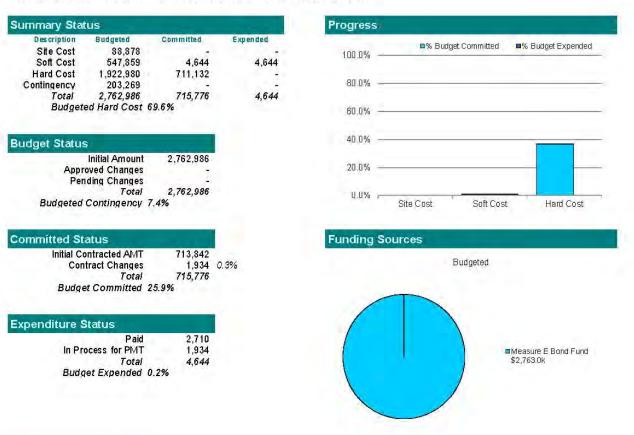
- Architect: PBK Architects Inc.
- Sean Khan Consulting Company/Garden Grove Piggyback

Long Beach Unified School District

Printed 4/10/2017

Project Status Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Kettering - Interim Housing (Kettering Int Housing)



Construction Status

No Construction to report. Construction is budgeted to start in FY 16-17.



Lakewood HS HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- > Fire Alarm Upgrades
- > Overhead Projectors
- > Ceiling Repairs
- > Interior Lights

Project Status

• In Design

Activities

Construction anticipated to begin June 2018
 <u>Project Team</u>

Printed 4/10/2017
Project Status

• Architect: IBI Group Inc

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Contractor: TBD

Long Beach Unified School District
BUILDING ON
SUCCESS
LENSE CAMPUS MAPROVEMENTS

Lakewood HS - HVAC (Lakewood HVAC)

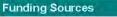
Description	Budgeted	Committed	Expended
Site Cost	685,575	-	
Soft Cost	6,613,784	6,625	6,625
Hard Cost	24,963,000	-	
Contingency	8,065,590	the second secon	
Total	40,327,949	6,625	6,625
	ed Hard Cost 6		0,010





	Paid	6,116
In	Process for PMT	509
	Total	6,625
Bu	dget Expended 0.0%	6

ogress			
100.0%	∎% Budg	et Committed	% Budget Expended
80.0%			
60.0%			
40.0%			
20.0%			
0.0%	Site Cost	Soft Cost	Hard Cost





Construction Status

No Construction to report. Construction is budgeted to start in FY 17-18.



Lindsey MS HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- > Fire Alarm Upgrades
- > Overhead Projectors
- Ceiling Repairs
- > Interior Lights

Project Status

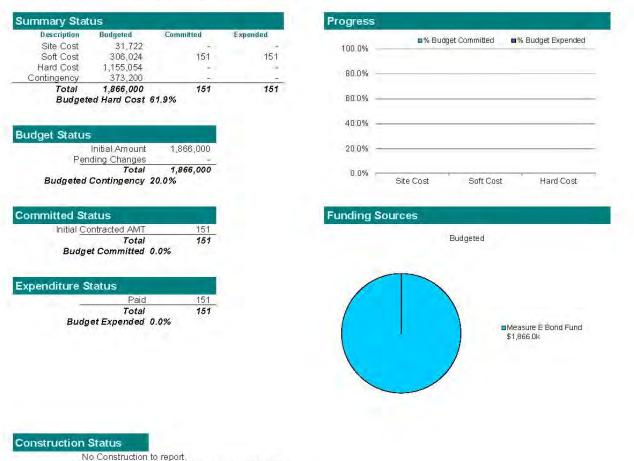
- In Design
- **Activities**
- Construction anticipated to begin June 2018

Project Team

- Architect: GBA Architects Engineers
- Contractor: TBD

Long Beach Unified School District	Printed 4/10/2017
	Project Status
BUILDING ON	Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017)
SUCCESS	Colbi Technologies Inc. (c)

Lindsey MS - HVAC (Building X) (Lindsey HVAC)



Construction is budgeted to start in FY 16-17.



Longfellow ES HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- > Fire Alarm Upgrades
- > Overhead Projectors
- Ceiling Repairs
- Interior Lights

Project Status

• In Design

Activities

• Construction anticipated to begin August 2019

Project Team

- Architect: TSK Architects
- Contractor: TBD

Long	Beach	Unified	School	District	
	11				

Printed 4/10/2017 Project Status

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Longfellow ES - HVAC

Budgeted	Committed	Expended
124,088	-	
1,197,089	140	140
4,518,281	1.44	
1,459,865		
7,299,323	140	140
	124,088 1,197,089 4,518,281 1,459,865	124,088 - 1,197,089 140 4,518,281 - 1,459,865 -

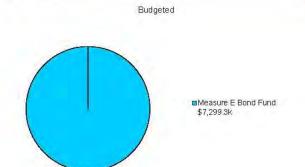
Budgeted Hard Cost 61.9%

udget Status	
Initial Amount	7,299,323
Pending Changes	
Total	7,299,323
Budgeted Contingency 20	0.0%

Initial Contracted AMT		140
Total	S. A	140
Budget Committed	0.0%	

an	unture status	
	Paid	140
	Total	140
	Budget Expended 0.0%	

rogress			
100.0%	🗖 % Budį	get Committed	% Budget Expended
80.0% —			
60.0% —			
40.0% —			
20.0% —			
0.0%	Site Cost	Soft Cost	Hard Cost



Construction Status

No Construction to report. Construction is budgeted to start in FY 17-18.



Lowell ES HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- Fire Alarm Upgrades
- > Overhead Projectors
- > Ceiling Repairs
- Interior Lights

Project Status

- In Design
- **Activities**
- Construction anticipated to begin June 2019

Project Team

- Architect: PBK Architects Inc
- Contractor: TBD

Printed 4/10/2017

Project Status

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)



Lowel ES - HVAC

Description	Budgeted	Committed	Expended
Site Cost	120,965	-	
Soft Cost	1,166,954	-	
Hard Cost	4,404,540	-	
Contingency	1,423,115	-	
Total	7,115,573		-

Budgeted Hard Cost 61.9%



Committed Status

No Commitments to report. Project is budgeted to start in FY 16-17.

Expended Status

No Expenditures to report.

ogress			
100.0%	∎% Budg	et Committed	% Budget Expended
80.0%			
60.0%			
40.0%			
20.0% —			
0.0%	Site Cost	Soft Cost	Hard Cost

Funding Sources



Construction Status

No Construction to report. Construction is budgeted to start in FY 17-18.



MacArthur ES HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- Fire Alarm Upgrades
- Overhead Projectors
- Ceiling Repairs
- Interior Lights

Project Status

- In Design
- Activities
- Construction anticipated to begin January 2019

Project Team

- Architect: IBI Group Inc •
- Contractor: TBD •



MacArthur ES - HVAC

Description	Budgeted	Committed	Expended
Site Cost	150,773	-	
Soft Cost	1,454,514	-	
Hard Cost	5,489,902	-	
Contingency	1,773,797	i.c	
Total	8,868,985		

8,868,985 Budgeted Hard Cost 61.9%

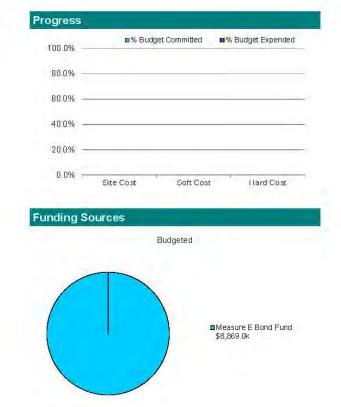
udget Status	
Initial Amount	8,868,985
Pending Changes	
Total	8,868,985
Budgeted Contingency 20	0.0%

Committed Status

No Commitments to report. Project is budgeted to start in FY 18-19.

Expended Status

No Expenditures to report.



Construction Status

No Construction to report. Construction is budgeted to start in FY 18-19.



Mann ES HVAC

Project Summary

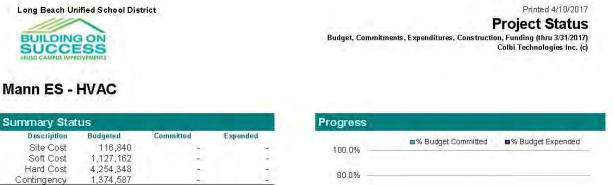
- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- > Fire Alarm Upgrades
- > Overhead Projectors
- > Ceiling Repairs
- > Interior Lights

Project Status

- In Design
- **Activities**
- Construction anticipated to begin June 2019
 Project Team

Architact: DDV Ar

- Architect: PBK Architects Inc
- Contractor: TBD



Total 6,872,937 Budgeted Hard Cost 61.9%

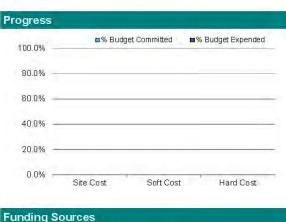
Budget Status			
Initial Amount	6,872,937		
Pending Changes			
Total	6,872,937		

Committed Status

No Commitments to report. Project is budgeted to start in FY 18-19.

Expended Status

No Expenditures to report.





Construction Status

No Construction to report. Construction is budgeted to start in FY 18-19.



McKinley ES HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- Fire Alarm Upgrades
- > Overhead Projectors
- Ceiling Repairs
- Interior Lights

Project Status

• In Design

Activities

Construction anticipated to begin September 2018

Printed 4/10/2017

Project Status

Colbi Technologies Inc. (c)

Project Team

Architect: GBA Architects Engineers

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017)

Contractor: TBD

Long Beach Unified School District



McKinley ES - HVAC

Description	Budgeted	Committed	Expended
Site Cost	197,131	1.51	
Soft Cost	1,901,738	604	604
Hard Cost	7,177,902	1.00	
Contingency	2,319,193		
Total	11,595,964	604	604
Budget	ed Hard Cost 6	1.9%	

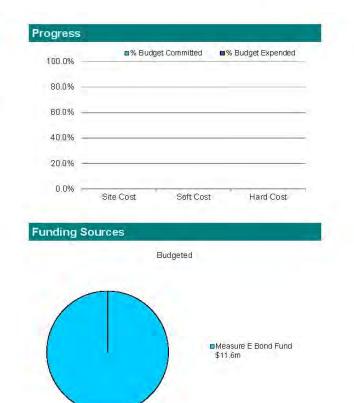




Total Budget Committed 0.0%







Construction Status

No Construction to report. Construction is budgeted to start in FY 16-17.

227

604

378 62.5%



McKinley ES Interim Housing

Project Summary

- Mc Kinley ES will serve as interim housing in support of Measure E
- Portable Installation: 10
 - One (1) 24 x 40 Administration
 - One (1) 24 x 40 "dry" Classrooms
 - (split in to 2 rooms)
 - Two (2) 24 x 40 "dry" Classrooms
 - Five (5) 24 x 40 wet Classrooms
 - One (1) 12 x 40 Restroom w/ drinking fountain

> Upgrade site utilities and infrastructure

Long Beach Unified School District

BUILDING ON

Project Status

• In Design

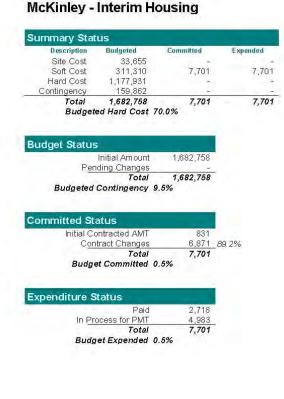
Activities

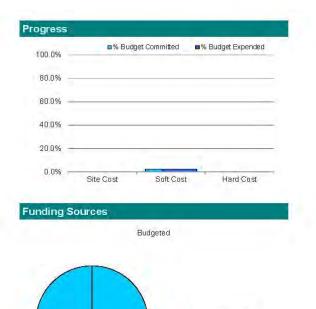
 Construction anticipated to begin June 2017 – October 2017

Project Team

- Architect: PBK Architects Inc.
- Sean Khan Consulting Company/Garden Grove Piggyback







Measure E Bond Fund

\$1,682.8k

Construction Status

No Construction to report. Construction is budgeted to start in FY 16-17.



Monroe Interim Housing

Project Summary

- Monroe will serve as interim housing in support of Measure E
- Upgrade site utilities and infrastructure

Project Status

• In Design

Activities

Construction anticipated to begin June 2017

 October 2017

Project Team

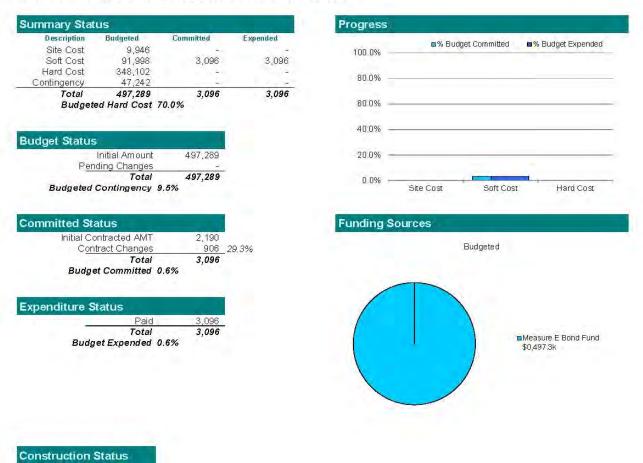
Architect: IBI Group Inc.

Long Beach Unified School District

 Printed 4/10/2017
Project Status

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Monroe - Interim Housing (Monroe Int Housing)



No Construction to report.

Construction is budgeted to start in FY 16-17.



Muir K8 HVAC

Project Summary

HVAC System Installation

Long Beach Unified School District

- Utility Infrastructure Upgrades
- Accessibility Upgrades
- Fire Alarm Upgrades
- > Overhead Projectors
- > Ceiling Repairs
- Interior Lights

- Project StatusIn Design
- A of initian

Activities

Construction anticipated to begin January 2020

Project Team

- Architect: NAC Architecture
- Contractor: TBD

Printed 4/10/2017

Project Status

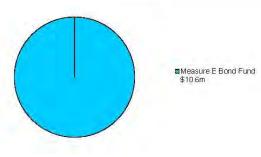
Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Muir K8 - HVAC

BUILDING ON

Summary Status Description Committed Budgeted Expended Site Cost 180,510 Soft Cost 1,741,386 Hard Cost 6,572,670 Contingency 2,123,641 Total 10,618,207 Budgeted Hard Cost 61.9% **Budget Status** Initial Amount 10,618,207 Pending Changes 10,618,207 Total Budgeted Contingency 20.0% **Committed Status** No Commitments to report. Project is budgeted to start in FY 18-19. Expended Status No Expenditures to report.

100.0% -	∎% Budg	jet Committed	% Budget Expended
80.0% -			
60.0% -			
40.0% -			
20.0% -			
0.0% -	Site Cost	Soft Cost	Hard Cost
ndina S	ources		_



Construction Status

No Construction to report. Construction is budgeted to start in FY 18-19.



Polytechnic HS – Poly Mod (Band Building HVAC Upgrade)

Project Summary

- > Provide air conditioning for the entire building
- Renovation will include replacement of the existing heating system with a new HVAC system that will provide both heating and cooling to the space

Project Status

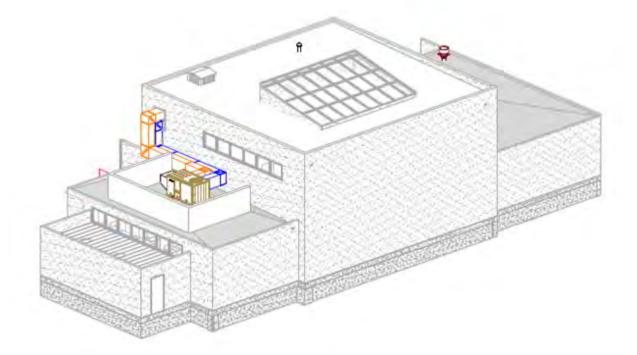
- Design: Completed January 2017
- DSA Agency Approval: Submitted January 2017

Activities

• DSA approval awaiting feedback/approval

Project Team

- Architect: LPA Inc.
- Contractor: TBD



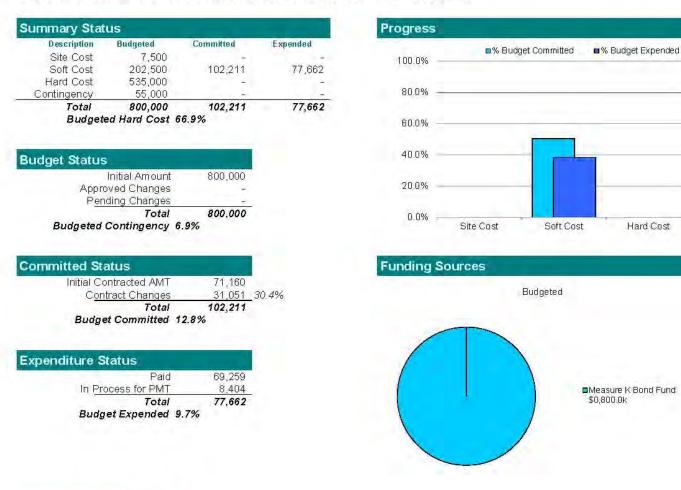
Printed 4/10/2017

Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Polytechnic HS - Poly Mod (Band Building HVAC upgrade)



Construction Status

No Construction to report. Construction is budgeted to start in FY 16-17.



Renaissance HS for the Arts - Renovation/Addition

Project Summary

- Existing facility constructed in 1930s and additions constructed in the 1940s
- New Performing Arts Building and Physical Education facilities
- Renovation of existing buildings
- Removal of portables
- Site accessibility and fire life safety upgrades
- > Opening Fall 2018

Project Status

- 700 Foundation complete
- 800 Masonry complete
- Slab on Grade Complete
- 100, 200, 400, and 600 demo complete
- MEP rough underway
- Structural Steel fabrication underway

Activities

- DSA Submittal: June 11, 2015
- DSA Review: Completed
- DSA Approval: March 2016
- Bidding: July 2016
- Award: August 16, 2016
- Notice to Proceed: September 26, 2016
- Building 800 CMU, Slab on Grade, Steel
- SCE Yard
- Building 100, 400 Interior Framing
- Building 700 Foundation, Eccentric Brace Frames

Project Team

- Architect: Ghataode Bannon Architects, LLP
- Contractor: Icon West, Inc.





Printed 4/10/2017

Project Status

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/20017) Colbi Technologies Inc. (c)

Renaissance HS for the Arts - Renovation/Addition

Description	Budgeted	Committed	Expended
Site Cost	242,525	229,345	160,806
Soft Cost	5,433,532	4,182,784	2,663,793
Hard Cost	33,941,082	30,839,003	4,873,717
Contingency	382,861		
Total	40,000,000	35,251,132	7,698,315

Budget Status	
Initial Amount	40,000,000
Approved Changes	-
Pending Changes	4
Total	40,000,000
Budgeted Contingency	1.0%

Committed Status

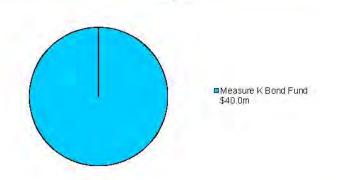
Initial Contracted AMT	31,714,181	S. 10
Contract Changes	3,536,951	10.0%
Total	35,251,132	
Budget Committed	88.1%	

Paid	6,723,478
In Process for PIMT	753,292
District Held Retentions	221,546
Total	7,698,315
Budget Expended	



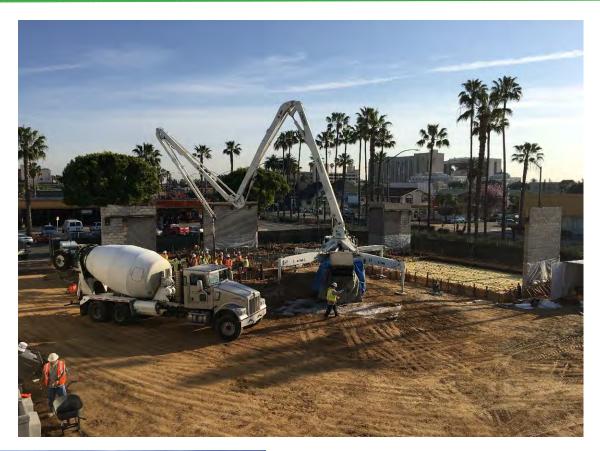


Budgeted



Construction Status								
Contra	t Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmpit	NTP Date	CCD Date
ICON West Inc. C67022		29,917,000	0.0%		4,430,917	10000	09/06/2016	07/08/2018
Tota	29,917,000	29,917,000	0.0%	(2,615,980)	4,430,917	14.8%		











Riley ES HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- Fire Alarm Upgrades
- Overhead Projectors
- Ceiling Repairs
- Interior Lights

Project Status

- In Design
- **Activities**
- Construction anticipated to begin March 2018

Project Team

- Architect: IBI Group Inc
- Contractor: TBD

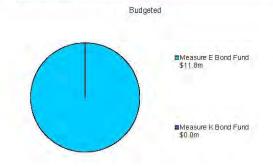
Long Beach Unified School District	Printed 4/10/2017
	Project Status
BUILDING ON	Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017)
SUCCESS	Colbi Technologies Inc. (c)

Funding Sources

Riley ES - HVAC

Des cription	Budgeted	Comm	hattic	Evn	ended
Site Cost	201.088	Comm	integ	e Ap	enueu
Soft Cost	1,939,909		1.540		1,540
Hard Cost	7,321,972		1,040		1,040
Contingency	2,365,742		-		
Total	11,828,711		1,540		1.540
Budget	ed Hard Cost	61.9%	3		
Budget Status	8	_	-		
	Initial Amount	11,83	28,711	1	
Per	iding Changes		-		
	Total	11,8	28,711		
Budgeted	Contingency	20.0%			
Committed St	atus				
	ontracted AMT		420		
Con	tract Changes		1,120	72.7%	
	Total	0.007	1,540		
Buage	et Committed	0.0%			
Expenditure S	Status				
June 1	Paid		420		
in Pr	ocess for PMT		1,120		
	Total	0.00/	1,540		
Durk	let Expended	0.0%			
Budg					
Budg					
Budg					
Budo					

ogress			
100.0%	¤% Budg	get Committed	% Budget Expended
80,0% —			
60.0% —			
40.0% —			
20.0% —			
0.0%	Site Cost	Soft Cost	Hard Cost



Construction Status

No Construction to report. Construction is budgeted to start in FY 17-18.



Riley Interim Housing

Project Summary

- Riley ES will serve as interim housing in support of Measure E
- Portable Installation: 10
 - One (1) 24 x 40 Administration
 - Eight (8) 24 x 40 "dry" Classrooms
 - One (1) 12 x 40 Restroom w/ drinking fountain
- Upgrade site utilities and infrastructure

Project Status

• In Design

Activities

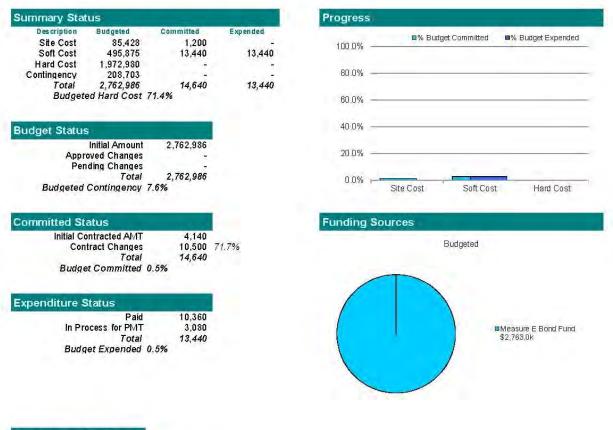
 Construction anticipated to begin July 2017 – February 2018

Project Team

- Architect: PBK Architects Inc
- Sean Khan Consulting Company/Garden Grove Piggyback



Riley - Interim Housing



Construction Status

No Construction to report. Construction is budgeted to start in FY 16-17.



Rogers MS HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- Fire Alarm Upgrades
- > Overhead Projectors
- Ceiling Repairs
- ➤ Interior Lights

Project Status

- In Design
- **Activities**
- Construction anticipated to begin July 2018

Project Team

- Architect: PBK Architects Inc.,
- Contractor: TBD

Long	Beach Unified School District
	1110



Project Status Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)



Progress % Budget Committed ■% Budget Expended 100.0% 80.0% 60.0% 40.0% 20.0% 0.0% Site Cost Soft Cost Hard Cost **Funding Sources** Budgeted Measure E Bond Fund \$7,801.6k Measure K Bond Fund \$0,000.0k

Rogers MS - HVAC

pended	Exp	Committed	Budgeted	Description
		-	142,152	Site Cost
1,192		1,192	1,371,346	Soft Cost
		-	4,815,750	Hard Cost
			1,472,372	Contingency
1,192		1,192	7,801,620	Total
		61.7%	ed Hard Cost	Budget
	6			
				udget Status
		7,801,620	Initial Amount	
		-	oved Changes	
		7,801,620 18.9%	oved Changes ding <u>Changes</u> Total Contingency	P <u>er</u>
			ding Changes Total Contingency	P <u>er</u> Budgeted
		18.9%	ding Changes Total Contingency atus	P <u>er</u> Budgeted ommitted St
	46 6%	18.9% 637	ding Changes Total Contingency atus ontracted AMT	P <u>er</u> Budgeted ommitted St Initial Co
	46.6%	18.9% 637 555	ding Changes Total Contingency atus ontracted AMT tract Changes	P <u>er</u> Budgeted ommitted St Initial Co
	46.6%	18.9% 637 555 1,192	ding Changes Total Contingency atus ontracted AMT	P <u>er</u> Budgeted ommitted St Initial Co C <u>or</u>
	46.6%	18.9% 637 555 1,192	ding Changes Total Contingency atus ontracted AMT tract Changes Total et Committed	P <u>er</u> Budgeted ommitted St Initial Co C <u>or</u>
	46.6%	18.9% 637 555 1,192	ding Changes Total Contingency atus ontracted AMT tract Changes Total et Committed	P <u>er</u> Budgeted ommitted St Initial Cr C <u>or</u> Budge
	46.6%	637 555 1,192	iding Changes Total Contingency atus ontracted AMT tract Changes Total total total tatus	P <u>er</u> Budgeted ommitted St Initial Cr C <u>or</u> Budge xpenditure S
	46.6%	18.9% 637 555 1,192 0.0% 637	ding Changes Total Contingency atus ontracted AMT tract Changes Total at Committed	P <u>er</u> Budgeted ommitted St Initial Cr C <u>or</u> Budg xpenditure S

Construction Status

No Construction to report. Construction is budgeted to start in FY 17-18.



Sato HS - Conversion (New HS#5 Formerly Hill MS)

Project Summary

- Conversion of Hill Middle School facility to Sato Academy of Mathematics and Science
- Educational programs in Science, Technology, Engineering and Mathematics
- Phased conversion of MS to a HS
 - Portable demolition
 - Exterior painting
 - Classrooms conversion
 - Parking lot expansion
 - Interior painting of Building 600-Under review

Project Status

- Engineering Computer Labs: Complete
- Classroom Conversion: Complete (Phase1)
- Exterior Painting & Wood: Complete
- Portable Demolition: Complete
- Parking Lot Expansion: Construction (Phase 2)

Activities

- Interior painting of Building 600: Under review
- Additional Equipment for Training/Weight room: Upon Completion of new weight room
- Program Under Review Converting Classrooms into temporary Chemistry Lab: June 2017
- Converting Woodshop into temporary CIM Lab: June 2017

Project Team

- Architect: Ghataode Bannon Architects, LLP
- Contractor: Portable Demolition: Torres Construction Exterior Painting & Wood Repair: Tony's Painting Parking Lot Expansion: Woodcliff Corporation
- Chemistry Lab and CIM Lab: TBD



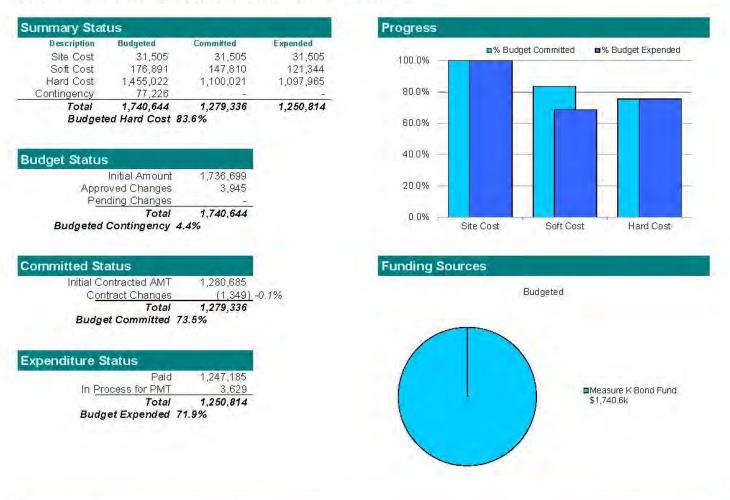
Printed 4/10/2017

Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Sato HS - Conversion (New HS#5 Formerly Hill)



onstruction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Torres C664523	395,596	434,189	9.8%	-	434,189	100.0%	05/13/2015	11/08/2015
Tony Painting Inc C664557	110,830	93,830	-15.3%		93,830	100.0%	06/02/2015	07/31/2015
CTG Contstruction C665242	18,980	18,980	0.0%		18,980	100.0%	09/01/2015	10/31/2015
Total	525,406	546,999	4.1%	÷	546,999	100.0%		



Sato HS – Modernization

Project Summary

- > Conversion of Hill Middle School facility to Sato Academy of Mathematics and Science
- > Educational programs in Science, Technology, Engineering and Mathematics
- > Building will replace class and lab spaces for Buildings 200, 300, 400
- Demolition of 200, 300 and possibly 400 Summer 2023

Project Status

- Design phase
- Estimated Construction start date: Summer 2018

Activities

- Evaluation of costs between traditional and other types of construction
- Evaluation of costs between traditional and componentized building methods

Project Team

• Architect: LPA





Project Status

BUILDING ON

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Sato HS - Modernization (Bldg 200 and 400)

Budgeted	Committed	Expended
163,283	39,768	37,163
1,619,600	857,380	273,845
9,082,500		
381,617		
11.247.000	897,148	311,008
	163,283 1,619,600 9,082,500	163,283 39,768 1,619,600 857,380 9,082,500 - 381,617 -

Budget Status

Total	11.247,000
Pending Changes	A. 1. 1. 1. 1. 1
Approved Changes	-
Initial Amount	11,247,000

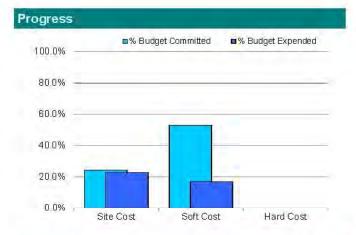
Budgeted Contingency 3.4%



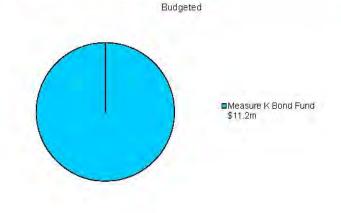
Initial Contracted AMT 890,043 Contract Changes Total

897,148 **Budget Committed 8.0%**

Paid	266,045
In Process for PMT	44,963
Total	311,008







Construction Status

No Construction to report. Construction is budgeted to start in FY 15-16.

7,105 0.8%



Small Priority Projects

Project Summary

> Misc support projects to support educational needs

Project Status

• TBD

Activities

TBD

Project Team

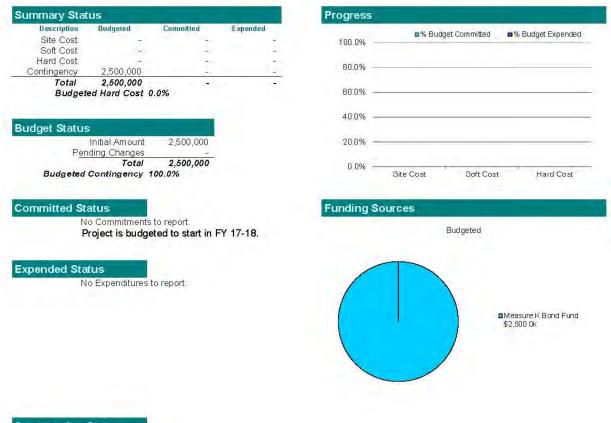
Architect: TBD

Long Beach Unified School District

Printed 4/10/2017

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Small Priority Projects - District Wide



Construction Status

No Construction to report. Project budget not aged; no construction start budgeted.



Stanford MS HVAC

Project Summary

- > HVAC System Installation
- Utility Infrastructure Upgrades
- > Accessibility Upgrades
- > Fire Alarm Upgrades
- > Overhead Projectors
- > Ceiling Repairs
- > Interior Lights

L

Project Status

- In Design
- **Activities**
- Construction anticipated to begin May 2019

Project Team

- Architect: DLR Group
- Contractor: TBD

Long Beach Unified School District	Printed 4/10/2017
	Project Status
	Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)
	Calbi Technologies I

Stanford MS - HVAC

Description	Budgeted	Committed	Expended
Site Cost	194,779	-	-
Soft Cost	1,879,041	-	
Hard Cost	7,092,233		
ontingency	2,291,513		
Total	11,457,566	4	



Committed Status

No Commitments to report. Project is budgeted to start in FY 18-19.

Expended Status

No Expenditures to report.

00.0% —		udget Committed	% Budget Expended
30.0% —			
30.0% —	_		
10.0% —			
20.0% —			
0.0%	Site Cost	Soft Cost	Hard Cost
ding So	ources		
		Budgeted	



Measure E Bond Fund \$11.5m

Construction Status

No Construction to report. Construction is budgeted to start in FY 18-19.



Stephens MS HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- Fire Alarm Upgrades
- > Overhead Projectors
- > Ceiling Repairs
- Interior Lights

Project Status

• In Design

Activities

• Construction anticipated to begin November 20'

Project Team

- Architect: NAC Architecture
- Contractor: TBD

Printed 4/10/2017

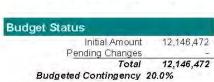
Project Status

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)



Stephens MS - HVAC

Description	Budgeted	Committed	Expended
Site Cost	206,490	-	
Soft Cost	1,992,021		
Hard Cost	7,518,666	-	
Contingency	2,429,294	ic	
Total	12,146,472		
Budget	ed Hard Cost 6	1.9%	



Committed Status

No Commitments to report. Project is budgeted to start in FY 16-17.

Expended Status

No Expenditures to report.

ogress			
100.0%	∎% Budg	et Committed	% Budget Expended
80.0%			
60.0%			
40.0%			
20.0%			
0.0%	Site Cost	Soft Cost	Hard Cost

Funding Sources



Construction Status

No Construction to report. Construction is budgeted to start in FY 17-18.



Student Technology Chrome Books

Project Summary

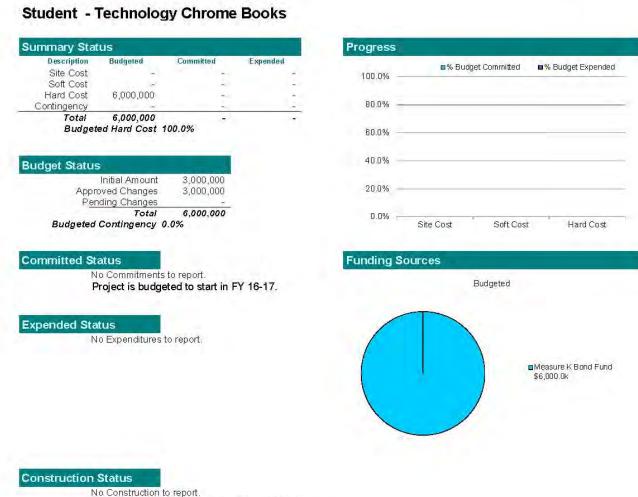
Technology support for educational needs

Project Status

Procurement in progress

Long Beach Unified School District

BUILDING ON



Construction is budgeted to start in FY 16-17.

Printed 4/10/2017

Project Status

Colbi Technologies Inc. (c)

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017)



Washington MS HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- Fire Alarm Upgrades
- > Overhead Projectors
- Ceiling Repairs
- ➤ Interior Lights

Project Status

• In Design

Activities

Construction anticipated to begin January 2019

Project Team

- Architect: NAC Architecture
- Contractor: TBD

Printed 4/10/2017
Project Status
Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017)
Colbi Technologies Inc. (c)

Washington MS - HVAC

Description	Budgeted	Committed	Expended
Site Cost	202,330	-	
Soft Cost	1,951,885		
Hard Cost	7,367,176	÷.,	
Contingency	2,380,348	-	-
Total	44 004 720		
	11,901,739	5 mar - 5	
	ed Hard Cost 6	-	
	ed Hard Cost 6	- 1.9%	
Budgel	ed Hard Cost 6	1.9%	
Budget udget Status	ed Hard Cost 6		

Total 11,901,7 Budgeted Contingency 20.0%

Committed Status

No Commitments to report. Project is budgeted to start in FY 18-19.

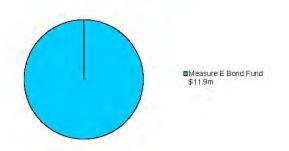
Expended Status

No Expenditures to report.



Funding Sources





Construction Status

No Construction to report.

Construction is budgeted to start in FY 18-19.



Webster ES HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- Fire Alarm Upgrades
- > Overhead Projectors
- Ceiling Repairs
- Interior Lights

Project Status

- In Design
- **Activities**
- Construction anticipated to begin October 2018

Printed 4/10/2017

Project Status

Colbi Technologies Inc. (c)

Project Team

- Architect: NAC Architecture
- Contractor: TBD

Long Beach Unified School District



Webster ES - HVAC

Description	Budgeted	Committed	Expended
Site Cost	190,127	-	
Soft Cost	1,834,171		
Hard Cost	6,922,876		
Contingency	2,236,793		
Total	11,183,967		

Budgeted Hard Cost 61.9%

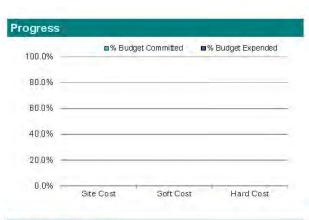
Budget Status	
Initial Amount	11,183,967
Pending Changes	
Total Budgeted Contingency	

Committed Status

No Commitments to report. Project is budgeted to start in FY 16-17.

Expended Status

No Expenditures to report.



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017)

Funding Sources



Construction Status

No Construction to report. Construction is budgeted to start in FY 17-18.



Webster Interim Housing

Project Summary

- Mc Kinley ES will serve as interim housing in support of Measure E
- Portable Installation: 21
- One (1) 24 x 40 Administration
- Fifteen (15) 24 x 40 "dry" Classrooms
- Three (3) 24 x 40 "wet" Classrooms
- Two (2) 12 x 40 Restrooms w/ drinking fountain
- Upgrade site utilities and infrastructure

Project Status

In Design

Activities

 Construction anticipated to begin May 2017 – November 2017

Project Team

- Architect: NAC Architecture.
- Sean Khan Consulting Company/Garden Grove Piggyback

Long Beach Unified School District	Printed 4/10/2017
	Project Status
BUILDING ON	Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)
INDD CAMPUT IMPROVEMENTS	

Webster - Interim Housing

ummary Stat			
Description	Budgeted	Committed	Expended
Site Cost	33,655	-	-
Soft Cost	311,310	-	
Hard Cost	1,177,931	-	
Contingency	159,862	-	V4
Total	1.682.758		

Budgeted Hard Cost 70.0%

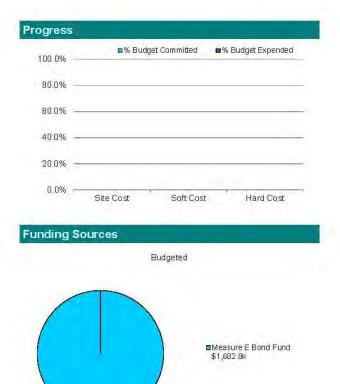
Budget Status	
Initial Amount	1,682,758
Pending Changes	-
Total	1,682,758
Budgeted Contingency 9	5%

Committed Status

No Commitments to report. Project is budgeted to start in FY 16-17.

Expended Status

No Expenditures to report.



Construction Status

No Construction to report. Construction is budgeted to start in FY 16-17.



Wilson HS HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades

Wilson HS - HVAC

- Fire Alarm Upgrades
- Overhead Projectors
- > Ceiling Repairs
- > Interior Lights

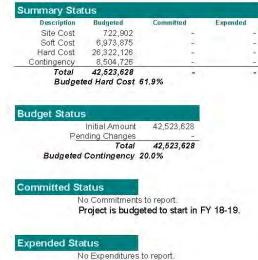
Project Status

- In Design
- **Activities**
- Construction anticipated to begin April 2019

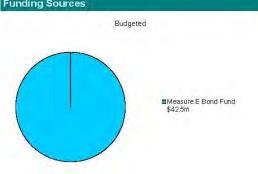
Project Team

- Architect: PBK Architects Inc.
- Contractor: TBD •

		rict	Printe Project Budget, Commitments, Expenditures, Construction, Funding (ti Colbi Techno	ru 3/31/2017)
lilson HS	- HVAC		 	
/ilson HS ummary Sta			Progress	



00.0% -	∎% Bu	dget Committed	% Budget Exp	ended
80.0% -				
60.0% -				
40.0% -				
20.0% -				
20.0% -	Site Cost	Soft Cost	Hard (-



Construction Status

No Construction to report. Construction is budgeted to start in FY 18-19.



Hamilton MS - Gym

Project Summary

- > Demolition of gym building identified on the State's AB300 report
- Scope of work: Construction of new gymnasium building with new locker rooms, weight room, classrooms and site improvements

Project Status

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

Activities

- Construction Documents: On Hold
- Construction: On Hold
- Under review for coordination with other Measure E work

Project Team

- Architect: HMC Architects
- Contractor: TBD



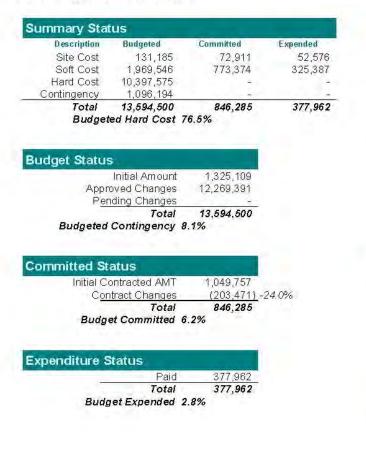


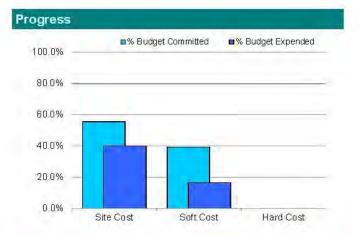
Project on Hold

Project Status

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

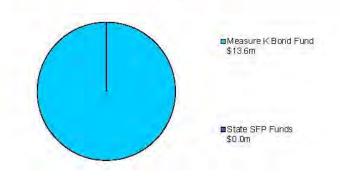
Hamilton MS - Gym





Funding Sources

Budgeted



Construction Status

No Construction to report. Construction is budgeted to start in FY 17-18.



Millikan High School - Seismic Reconstruction (1000 Bldg.)

Project Summary

- New 49,600 Square Foot Building to replace existing Building 1000 and accommodate program needs
- Relocation of existing softball field and soccer field

Project Status

- Millikan site utilization review and planning: Complete
- Site Survey: Underway
- Site Master Concept Planning: Complete
- Design Development: Underway

Activities

- Reviewing Site Master Plan needs: Complete
- Identify room finishes. Prepare for construction documents.

Project Team

• Architect: HMC Architects

Perspective Renderings Aerial View from Southwest



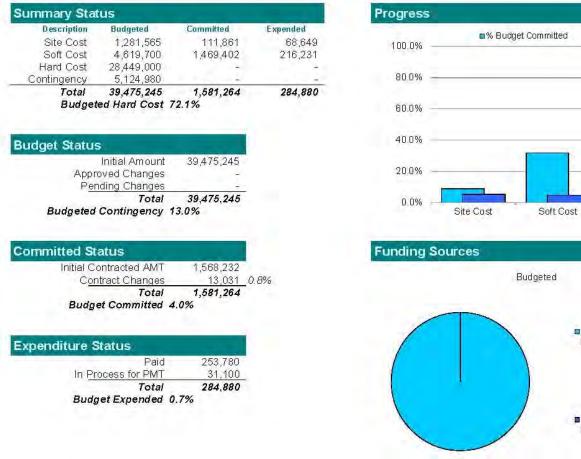
Project Status

9% Budget Expended



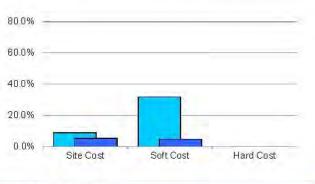
Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

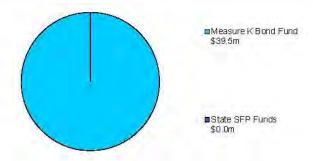
Millikan HS - Seismic Reconstuction (1000 Bldg)



Construction Status

No Construction to report. Construction is budgeted to start in FY 16-17.







Polytechnic HS - Auditorium Renovation

Project Summary

- Seismic upgrade to auditorium building identified on the State's AB300 report
- Major renovation and accessibility
- Interim housing (portables) during construction

Project Status

- DSA Agency Approval: Complete
- Bid Preparation: Complete
- Bidding: Complete
- Bid Award: Complete
- Construction: Underway
- OPSC Funding Application: Approved
- Interim Housing: Buildings Occupied January 26, 2015

Activities

- · Construction: Underway
- Auditorium Seating Installation: Underway
- MEP Installation: Underway
- Theatrical AV and Lighting system commissioning: Underway
- · Paint, Carpeting and other finishes: Underway
- Exterior Improvements: Underway
- Interior Completion forecast: Spring 2017
- Exterior Bidding: Spring 2017
- Exterior Completion forecast: Summer 2017

Project Team

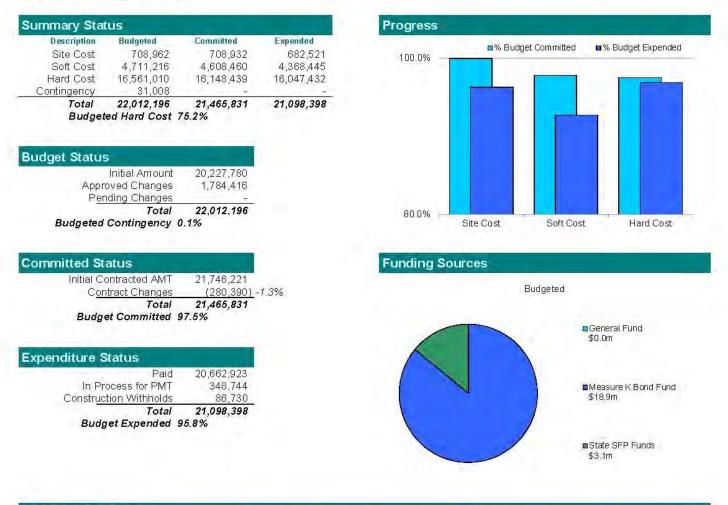
- Architect: LPA, Inc.
- Construction Management Firm: Balfour Beatty Construction
- Contractor: Pinner Construction Company, Inc.



Project Status

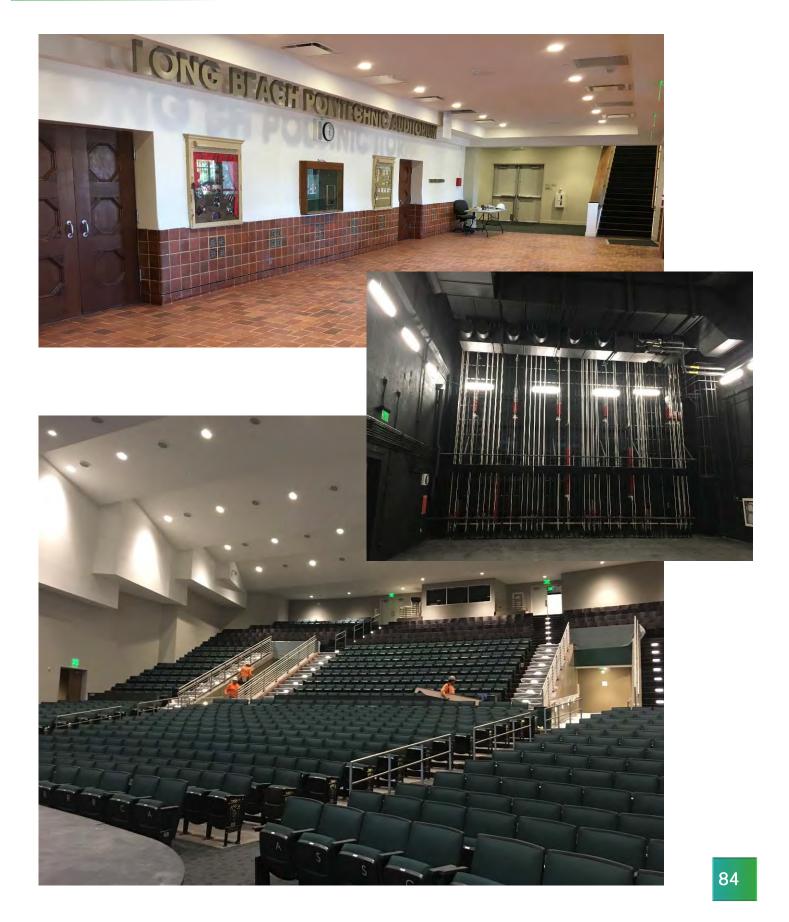
Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Polytechnic HS - Auditorium Renovation



onstruction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Winter-Park C664262	165,700	168,219	1.5%	-	168,219	100.0%	10/22/2014	01/14/2015
Pinner C664358	14,068,000	15,471,916	10.0%		15,381,374	99.4%	01/12/2015	07/20/2016
Total	14,233,700	15,640,135	9.9%	×	15,549,593	99.4%		









Sato HS - Gym (formerly Hill MS)

Project Summary

- Project on Eunice Sato Academy site
- > 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
- Opening Summer 2017

Project Status

- DSA Agency Approval: Complete
- Bid Preparation: Complete
- Bidding: Complete
- Bid Award: Complete
- Construction: Underway

Activities

- Construction duration anticipation: May 2016 June 2017
- Steel Erected: Complete
- Matt slab: Complete
- Fire Panel Upgrade: Complete
- Underground Mapping: Complete
- Framing: 90% Complete
- Roofing: In Progress

Project Team:

- Architect: LPA, Inc.
- Contractor: Woodcliff Corporation
- Construction Management Firm: Linik Corporation

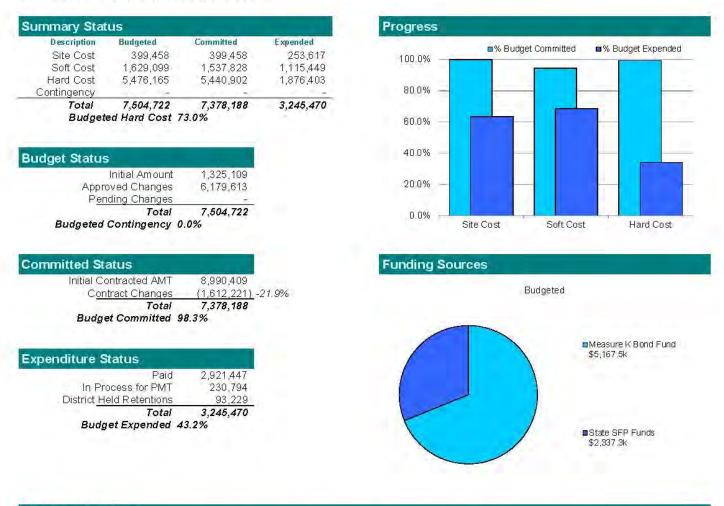


Project Status

BUILDING ON SUCCESS

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Sato HS - Gym (formerly Hill)



onstruction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Woodcliff Corp C665510	5,326,000	5,326,000	0.0%	× .	1,864,577	35.0%	05/16/2016	05/15/2017
Total	5,326,000	5,326,000	0.0%	-	1,864,577	35.0%		









Wilson High School - Modernization (Aud/Boiler/ADA)

Project Summary

- > Seismic upgrade to auditorium building identified on the State's AB300 report
- Scope of work is partial modernization for voluntary seismic upgrade, access compliance, fire-life safety improvements, and renovation and repairs of building systems
- Project construction includes boiler replacement and accessibility
- Accessibility includes wheelchair seating, ramps at the stadium, accessible seating, wheelchair lifts, handrails, and remodeling of student restrooms at the Natatorium, and re-paving of basketball court area
- Auditorium Reopening January 2018

Project Status

- DSA Agency Approval: Complete
- Bid Preparation: Complete
- Bidding: Complete
- Bid Award: Complete
- Interior Demo: Complete
- TMP Ramp at bleachers: Complete
- Soil Improvements: Complete
- Roof Demo and Replacement: 90% Complete
- Construction: March 2016 January 2018
- Drywall: Upcoming
- Rough-ins: 90% Complete

Activities

• Construction in progress

Project Team

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





BUILDING ON

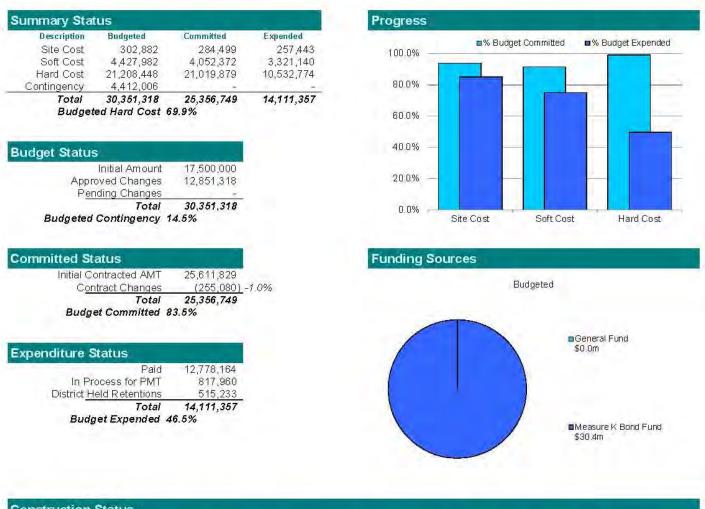
SUCCESS

Printed 4/10/2017

Project Status

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Wilson High School - Modernization (Aud/Boiler/ADA)



Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
2H Constr. C665401	20,780,000	20,780,000	0.0%		10,304,654	49.6%	02/22/2016	10/13/2017
Total	20,780,000	20,780,000	0.0%		10,304,654	49.6%		



Measure K Facilities New Building

Project Summary

Replacement of existing portable building with new 3,200 square foot, 2 story office building for Facilities Development and Planning Staff

Project Status

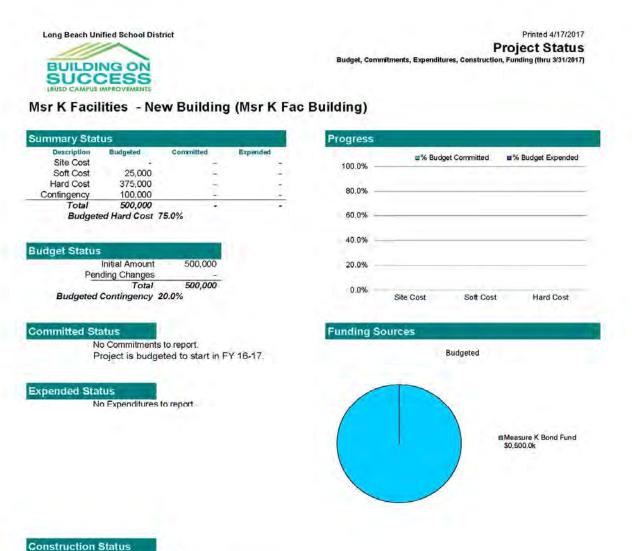
TBD

Activities

In Design •

Project Team

- Architect: TBD
- Contractor: TBD



No Construction to report.

Construction is budgeted to start in FY 16-17.



Building System Improvements



Fire Alarm, Intercom & Clock Replacement - Phase 1

Project Summary

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

Project Status Construction Complete:

- Lee
- Rodgers
- Bryant
- Stephens
- Washington
- Addams
- Lincoln
- McKinley
- Willard

Activities

• Complete Construction and Closeout:

Project Team

- Architect: CSDA Architects
- Contractor Minco Construction and JAM Corp.



Long Beach Unified School District

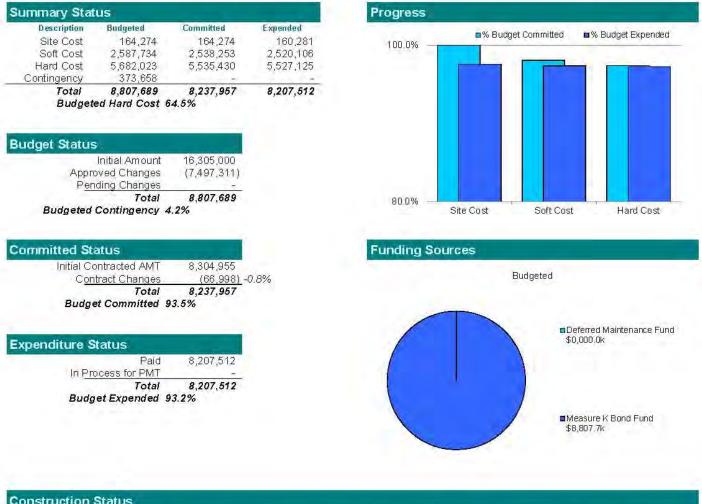
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Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Fire Alarm, Intercom & Clock Replacement - Phase 1 (Fire Alarm Ph1)



Instruction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Minco C662328	2,187,700	2,319,704	6.0%	9	2,319,704	100.0%	05/08/2013	11/18/2014
Minco Const - C662194	1,119,800	1,159,212	3.5%		1,159,212	100.0%	05/08/2013	11/21/2014
Jam Corporation C662383	1,998,000	1,994,092	-0.2%		1,994,092	100.0%	01/06/2014	11/06/2014
Total	5,305,500	5,473,008	3.2%	1	5,473,008	100.0%		



Fire Alarm, Intercom & Clock Replacement - Phase 2

Project Summary

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

Project Status

Construction Complete Phase 2:

- Cabrillo HS
- Bixby
- Kettering
- Cleveland
- Hudson
- Webster
- Jefferson
- Barton
- Lindbergh
- Robinson

Construction In Progress Phase 2 :

Oropeza

Activities

- Complete Construction at Oropeza, which includes elevator upgrades to comply with current fire alarm codes.
- Complete DSA Certifications for six recently completed schools.
- Closeout district contracts with PARS ARVIN (Hudson and Webster) and JAM (Barton and Jefferson)

Project Team

- Contractor (Cabrillo, Hudson, Webster): PARS ARVIN
- Contractor (Bixby, Kettering, Cleveland, Jefferson, Barton, Lindberg, Oropeza, Robinson): JAM Fire
- Architect: Westberg & White

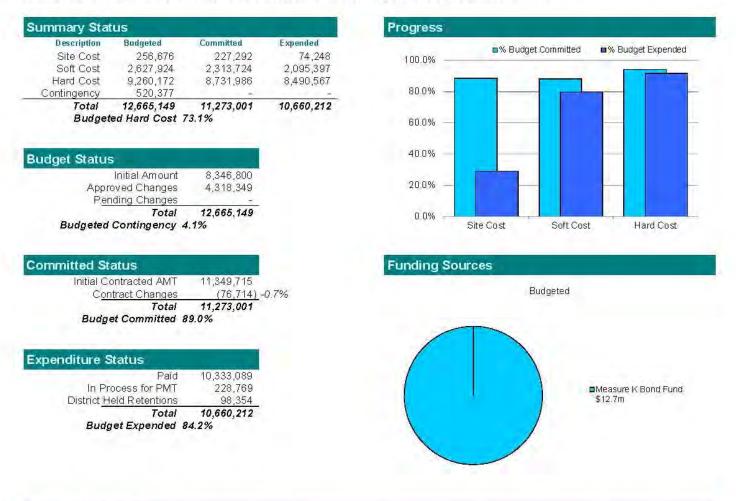


Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Fire Alarm, Intercom & Clock Replacement - Phase 2 (Fire Alarm Ph2)



Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Jam Corp C664565	1,779,000	1,579,000	-11.2%		1,579,000	100.0%	03/18/2015	06/30/2016
Pars Arvin C664455	1,583,000	1,698,538	7.3%	-	1,698,538	100.0%	03/25/2015	04/01/2016
Jam Corp C665362	2,081,000	2,081,000	0.0%		1,967,083	94.5%	01/25/2016	02/14/2017
Jam Corp C665458	1,957,000	1,687,373	-13.8%	6 - E	1,687,373	100.0%	04/18/2016	10/14/2016
Pars Arvin C665436	1,587,000	1,479,028	-6.8%		1,479,028	100.0%	03/30/2016	09/25/2016
Total	8,987,000	8,524,939	-5.1%	e.	8,411,022	98.7%	1	



Fire Alarm, Intercom & Clock Replacement - Phase 3

Project Summary

- Removal and replacement of Fire Alarm system at the following school sites:
- Burcham
- Cubberly
- King
- MacArthur
- Marshall
- Monroe

Activities

- Finalize drawings with revisions per DSA plancheck comments and incorporate campus site visit verification findings.
- Obtain DSA approval and Bid for Construction

Project Team

- Contractor: TBD
- Architect: GBA



Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Fire Alarm, Intercom & Clock Replacement - Phase 3 (Fire Alarm Ph3)

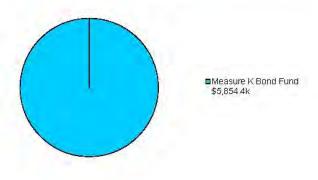
mary Stat Description	Budgeted	Committed	Expended	Progress	
Site Cost	133,385	88,322	Copenneu	0.000	1
Soft Cost	1,979,300	453,710	309,289	100.0% —	_
Hard Cost	3,165,000	435,710	309,209		
ontingency	576,700			80.0% -	_
Total	5,854,385	542,032	309,289		
Budget	ed Hard Cost			60.0% -	
get Status				40.0% -	-
	Initial Amount	5,854,385			
Appr	oved Changes	and a start of the second start of the second start		20.0% —	
Per	nding Changes				
	Total Contingency	5,854,385		0.0%	Site Ci
				and the second se	
mitted St	atus			Funding S	ources
	atus ontracted AMT	480,712		Funding S	ources
Initial C	ontracted AMT htract Changes	61,320	11.3%	Funding S	ources
Initial C C <u>or</u>	ontracted AMT <u>itract Changes</u> Total	61,320 542,032	11.3%	Funding S	ources
Initial C C <u>or</u>	ontracted AMT htract Changes	61,320 542,032	11.3%	Funding S	ources
Initial C C <u>or</u>	ontracted AMT <u>tract Changes</u> Total et Committed	61,320 542,032	11.3%	Funding S	ources
Initial Co C <u>or</u> Budg enditure S	ontracted AMT Itract Changes Total et Committed Status Paid	61,320 542,032 9.3% 292,052	11.3%	Funding S	ources
Initial Co C <u>or</u> Budg enditure S	ontracted AMT Itract Changes Total et Committed Status Paid ocess for PMT	61,320 542,032 9.3% 292,052 17,237	11.3%	Funding S	ources
Initial Cr C <u>or</u> Budg enditure S In P <u>r</u>	ontracted AMT <u>Intract Changes</u> Total et Committed Status Paid ocess for PMT Total	61,320 542,032 9.3% 292,052 17,237 309,289	11.3%	Funding S	ources
Initial Cr C <u>or</u> Budg enditure S In P <u>r</u>	ontracted AMT Itract Changes Total et Committed Status Paid ocess for PMT	61,320 542,032 9.3% 292,052 17,237 309,289	11.3%	Funding S	ources

Construction Status

No Construction to report. Construction is budgeted to start in FY 16-17.



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Fire Alarm, Intercom & Clock Replacement - Phase 4

Project Summary

> Removal and replacement of Fire Alarm system at the following school sites:

- Alvarado
- Burbank
- Burnett
- Carver
- Grant
- Harte
- Henry
- Twain

Activities

- Planning for Fire Alarm Phase 4: A/E team creating background drawings
- Onsite campus visits to verify existing conditions

Project Team

- Contractor: TBD
- Architect: Westberg & White



Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

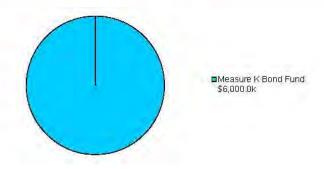
Fire Alarm, Intercom & Clock Replacement - Phase 4 (Fire Alarm Ph4)

xpended	Committed	Budgeted	Description
	-	170,000	Site Cost
2,800	363,608	1,623,758	Soft Cost
		3,456,250	Hard Cost
		749,992	Contingency
2,800	363,608	6,000,000	Total
	.0 %	ed Hard Cost 5	Budgen
			dget Status
	6,000,000	Initial Amount oved Changes	1. A. C.
			Don
	6,000,000 .5%	iding Changes Total Contingency 1	
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Funding Sources

Budgeted



Construction Status

No Construction to report. Construction is budgeted to start in FY 16-17.



Intercom and Clock Replacement - Phase 1

Project Summary

New installation or upgrade of current intercom and clock systems at the following 87 school sites:

Addams ES	Cabrillo HS
Alvarado ES	CAMS
Avalon K-12	Carver ES
Bancroft MS	Chavez ES
Barton ES	Cleveland E
Beach HS	Cubberley k
Bethune ES	Dooley ES
Birney ES	Edison ES
Bixby ES	Emerson ES
Bryant ES	EPHS (Ced
Buffum ES	Franklin MS
Burbank ES	Fremont ES
Burcham K-8	Gant ES
Burnett ES	Garfield ES
Butler Site	Gompers K-

CAMS 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 Hamilton MS Harte ES Henry K-8 Sato/Hill MS Holmes ES Hoover MS Hudson K-8 Hughes MS Oropeza ES Jefferson 6-8 Keller site Kettering ES King ES Lafayette ES Lakewood HS Lee ES Lincoln ES Lindberg 6-8 Lindsey MS Longfellow ES Los Cerritos ES Lowell 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 Newcomb K-8 PAAL Polytechnic HS Powell K-8 Prisk ES Reid HS Renaissance HS Willard ES **Riley ES** Robinson K-8 **Rogers MS** Roosevelt ES

Signal Hill ES Stanford MS Stephens MS Stevenson ES Tincher K-8 Tucker ES Twain ES Washington MS Webster ES Whittier ES Wilson HS

Project Status

- Bid Award: April 2016
- Completed:
 - Reid December 2016
 - Burbank January 2017
 - Burnett January 2017
 - ➢ Butler February 2017
 - Chavez February 2017

Activities

- Under Construction:
- Edison Fall 2017
- ➢ Gompers Fall 2017
- ➢ Grant Fall 2017
- ➤ Harte Fall 2017
- ➢ King Fall 2017
- ➤ Lafavette Fall 2017
- ➢ Monroe Fall 2017
- ➢ Riley Fall 2017

Project Team

Installation Contractor: Jam Corporation



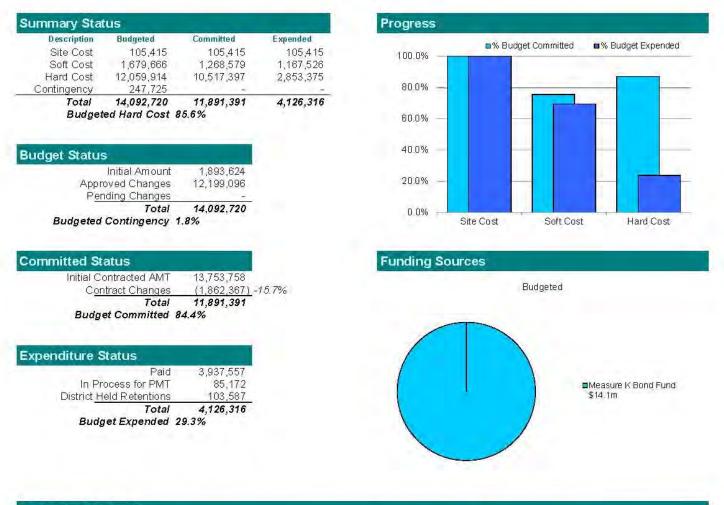


Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Intercom and Clock Replacement - Phase 1 (ICS Ph. 1)



Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Jam Corp C665468	9,638,876	9,638,876	0.0%		2,071,744	21.5%	04/25/2016	04/18/2018
Total	9,638,876	9,638,876	0.0%	-	2,071,744	21.5%		



Security Cameras - Replacement

Project Summary

- > Install upgraded security camera technology at the below listed sites
- > Tentative Board approval for the below 6 additional sites going to bid

Project Status

- Site assessments: Complete
- Project scope development: Complete, Routing to Bid
- Final design review: Complete
- Construction underway: June 1, 2015 2018

Activities

Go to Bid:

- Avalon Tentative Start: June 2017
- Browning Tentative Start: July 2017
- McBride Tentative Start: July 2017
- Nelson Tentative Start: September 2017
- Poly Tentative Start: November 2017
- PAAL Tentative Start: June 2017

Completed Projects

- Beach HS
- Cabrillo HS
- EPHS
- Eunice Sato Academy
- Lakewood HS
- Millikan HS
- PAAL
- Polytechnic HS
- ➢ Reid HS
- Wilson HS
- Install monitoring stations at School Safety and Dispatch, and at the Emergency Operation Center

Project Team

Contractor: TBD



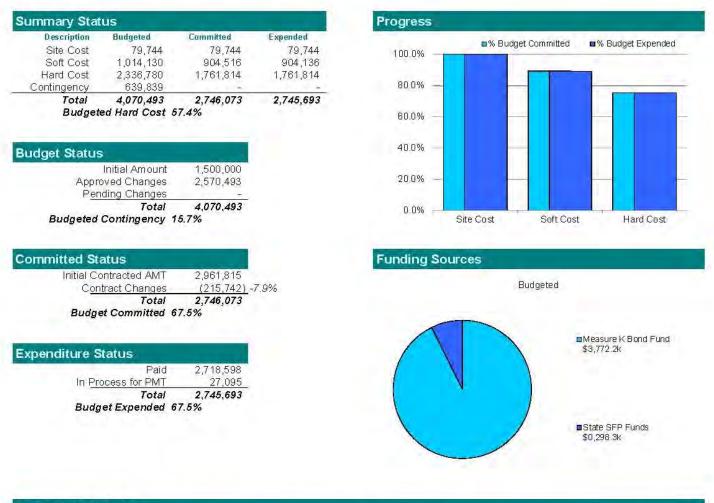


Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Security Cameras - Replacement (Sec Cameras)



nstruction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Veterans Comm. C664460	2,037,000	1,736,499	-14.8%		1,736,499	100.0%	04/07/2015	10/16/2016
Total	2,037,000	1,736,499	-14.8%	-	1,736,499	100.0%		

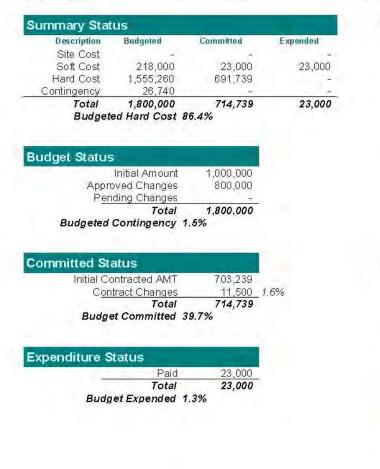


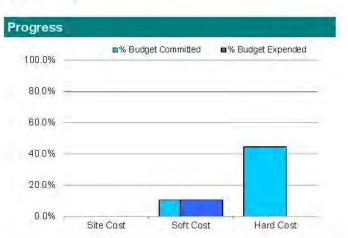
Technology

Project Status

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Network Upgrade - 10G ERATE (Network Upgrade 10G)





Funding Sources

Budgeted



Construction Status

No Construction to report. Construction is budgeted to start in FY 16-17.



Telecommunications Phase 1, 2 and 3

Project Summary

Phase 1

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
- Admin Sites:
- District Office
- Facilities/Maintenance
- Monroe
- Purchasing



Phase 2 & 3

- Replace phone switch and handsets at 71 Elementary and Middle School sites, 5 administration sites and small High School sites
- Construction to be done in small groups

Project Status

Phase 1

Construction Completion Anticipated: August 2017

Phase 2 & 3

- · Site assessments and project scope development: Complete
- All remaining sites will be done in small groups
- Out to Bid: Summer 2017
- Construction anticipated: Fall 2017

Activities

- Installation / Configuration:
 - Seven (7) Digit Dial Plan Changeover (On hold per District Direction)
 - Avalon Telecommunications TBD
 - E-911 Reporting System TBD

Project Team

• Architect: Carousel Industries

Long Beach Unified School District

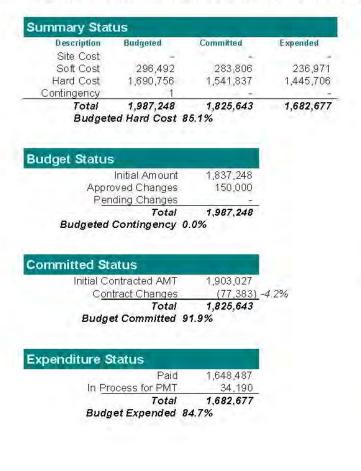
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Project Status



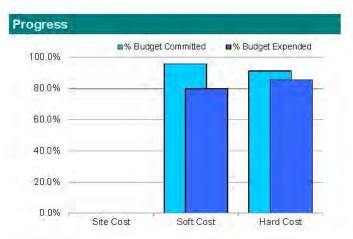
Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Telecommunications - Phase 1 (Telecom Ph 1)



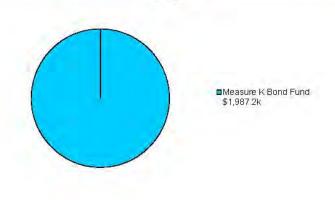
Construction Status

No Construction to report. Construction is budgeted to start in FY 13-14.





Budgeted



Long Beach Unified School District

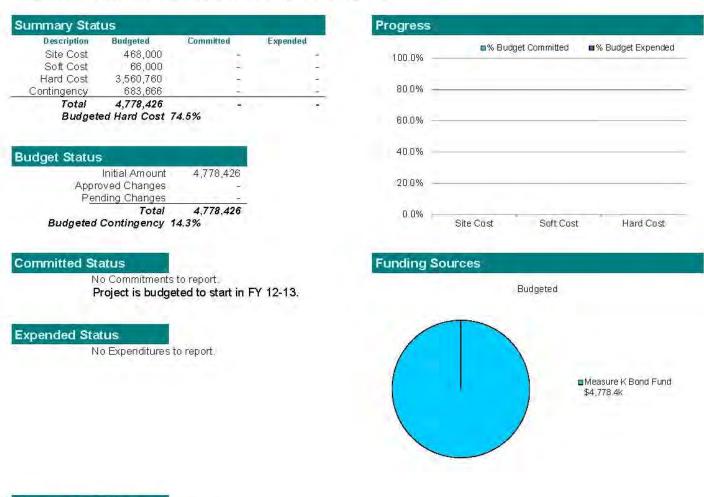
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Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Telecommunications - Phase 2 (Telecom Ph 2)



Construction Status

No Construction to report. Construction is budgeted to start in FY 16-17. Long Beach Unified School District

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Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Telecommunications - Phase 3 (Telecom Ph 3)



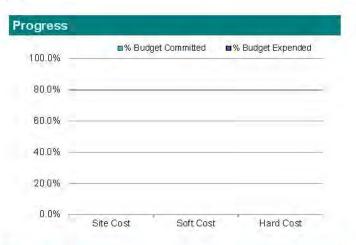


Committed Status

No Commitments to report. Project is budgeted to start in FY 12-13.

Expended Status

No Expenditures to report.



Funding Sources

Budgeted



Construction Status

No Construction to report. Construction is budgeted to start in FY 15-16.

Printed 4/10/2017

Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Wireless Data Communications - Phase 2 (Wireless Data PH 2)

Description	Budgeted	Committed	Expended
Site Cost	206,448	206,448	206,448
Soft Cost	241,060	79,109	79,109
Hard Cost	18,534,559	18,507,551	18,500,116
Contingency	1,786,213		
Total	20,768,280	18,793,108	18,785,673
Budget	ed Hard Cost	89.2%	
udget Status	÷		
		21.142.216	
	Initial Amount		
	Initial Amount oved Changes		
Appn			
Appn P <u>er</u>	oved Changes	(373,936) 	
Appn P <u>er</u> Budgeted	oved Changes iding <u>Changes</u> Total Contingency	(373,936) 	
Appn P <u>er</u> Budgeted	oved Changes iding <u>Changes</u> Total Contingency	(373,936) 	
Appn P <u>er</u> Budgeted committed St Initial Co	oved Changes idin <u>g Changes</u> Total Contingency atus	(373,936) - - 20,768,280 8.6%	9.0%
Appn P <u>er</u> Budgeted ommitted St Initial Co	oved Changes ading <u>Changes</u> Total Contingency atus pontracted AMT	(373,936) - 20,768,280 8.6% 20,480,151	9.0%
Appn P <u>er</u> Budgeted Committed St Initial Co C <u>or</u>	oved Changes iding Changes Total Contingency atus ontracted AMT itract Changes	(373,936) 	9.0%
Appn P <u>er</u> Budgeted Committed St Initial Co C <u>or</u>	oved Changes Total Contingency atus ontracted AMT tract Changes Total et Committed	(373,936) 	9.0%
Appn P <u>er</u> Budgeted Committed St Initial Co C <u>or</u> Budge	oved Changes Total Contingency atus ontracted AMT tract Changes Total et Committed	(373,936) 	9.0%
Appn Per Budgeted committed St Initial Co Cor Budge xpenditure S	oved Changes Total Contingency atus ontracted AMT tract Changes Total et Committed	(373,936) 	9.0%
Appn P <u>er</u> Budgeted ommitted St Initial Co C <u>or</u> Budge xpenditure S	oved Changes Total Contingency atus ontracted AMT tract Changes Total et Committed Status Paid	(373,936) - 20,768,280 8.6% 20,480,151 (1,687,043) 18,793,108 90.5%	9.0%

Budgeted Measure K Bond Fund \$20.8m

Construction Status

No Construction to report. Construction is budgeted to start in FY 12-13.



Access Compliance



Polytechnic HS – ADA Improvements

Project Summary

- > Re-surface slurry and restripe parking lot adjacent to field
- > Patch, repair, slurry and stripe parking lot along Atlantic and Jackrabbit Lane
- > Provide van accessible parking space in parking garage
- > Provide signage design plans for Building 100 and Natatorium

Project Status

- Design: Completed December 2016
- DSA Agency Approval: January 10, 2017 over the counter appointment
- Bidding scheduled: March 2017
- Construction scheduled : Summer 2017

Activities

• Submitting DSA Drawings

Project Team

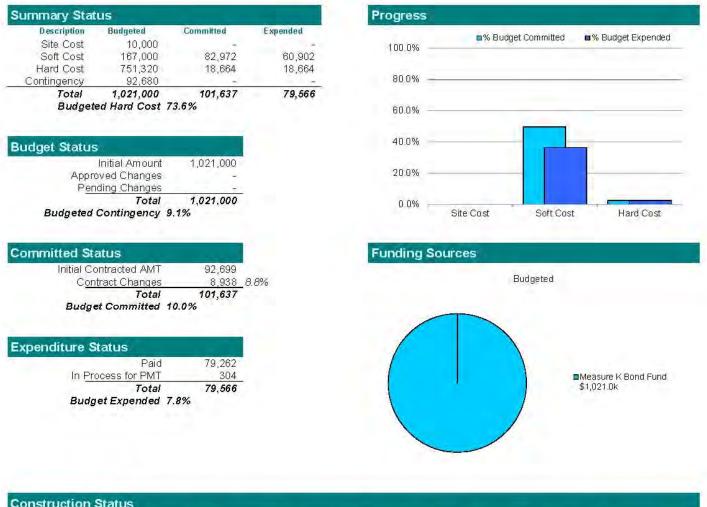
- Architect: LPA, Inc.
- Contractor: TBD

Project Status



Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Polytechnic HS - ADA Improvements (Poly ADA)



Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
CTG Construction C665242	4,680	4,680	0.0%		4,680	100.0%	09/01/2015	12/15/2015
Total	4,680	4,680	0.0%		4,680	100.0%		- C

DSA Certification

Project Summary

BUILDING ON

JCCE LBUSD CAMPUS IMPROVEMENTS

- 392 old DSA applications identified to date
- 353 old applications now Certified (complete)
- 39 old applications are under evaluation with multiple applications at DSA for Certification
- 54 District sites are "clear" (see below list) \geq
- Addams ES
- Alvarado ES
- Avalon K-12
- Bancroft MS
- Barton ES
- Browning HS
- Bryant ES
- Buffum TLC
- Burbank ES
- Butler
- Cabrillo HS
- CAMS HS
- Carver ES
- Chavez ES
- Cleveland ES
- Dooley ES
- Emerson Academy

- Hamilton MS Harte ES
- Henry K-8

Garfield ES

- Holmes ES
- Hoover MS
- Hudson ES
- Keller MS
- Lincoln ES
- Lindsey Academy
- Los Cerritos ES
- Lowell ES
- MacArthur ES
- McBride HS

- EPHS

- Longfellow ES

- Millikan HS
- Naples ES
- Muir MS

- Nelson Academy
- Newcomb MS
- Prisk ES
- Reid HS
- Riley ES
- Rogers MS
- Roosevelt HS
- Smith (Burnett) ES
- Standford MS
- Stephens MS
- Stevenson ES
- Tincher K-8

- Wilson HS
- Twain ES
 - Two Harbors (Little Red School House)
 - Webster ES
 - Willard ES

Activities

 Currently converting all project archives into an electronic format including identifying hard copies and files and tagging plans

Project Status

- Close-out activities on-going for multiple sites
- New projects affected by the closeout of an old project require District to notify DSA of proposed remediation for old project to obtain certification allowing new project review and approval
- Remedial work will be performed by District's Maintenance Branch or contractor
- LBUSD total application numbers is 1,453 with 77 open (39 old) and 1,376 closed



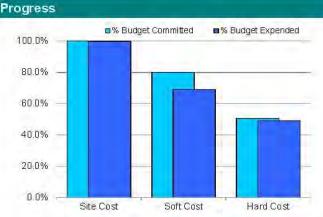


Printed 4/10/2017 **Project Status**

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Various Sites - DSA Certification (DSA Certification)

mary Stat	Budgeted	Committed	Expended
Site Cost	33,983	33,983	33,983
Soft Cost	3,063,386	2,453,176	2,114,871
Hard Cost	141,966	71,863	69,676
Contingency	385,648	V deve	
Total	3,624,983	2,559,022	2,218,531
Budget	ed Hard Cost	3.9%	and a second
udget Status			
	Initial Amount	and a set of	
	oved Changes		
Pen	ding Changes		
A	Total Contingency	- 1	
Budgeleu	contringency	10.0 %	
ommitted Sta	atus		
	ontracted AMT	2,780,534	
Con	tract Changes	(221,512) -	8.7%
	Total	2,559,022	
Budge	et Committed	70.6%	
xpenditure S	tatus		
xpenditure S		2 190 865	
	Paid		
		2,190,865 27,666 2,218,531	







Construction Status

No Construction to report. Construction is budgeted to start in FY 10-11.





MEASURE E TRACK AND FIELD



Cabrillo HS Track & Field

Project Summary

- New Artificial Turf Field
- New Synthetic Running Track

Project Status

Bidding Phase

Activities

• Construction anticipated to begin June 2017

Project Team

• Architect: Little Architecture



BUILDING ON

Project Status

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Cabrillo HS - Track & Field (Cabrillo Track/Field)

Description	Budgeted	Committed	Expended
Site Cost	55,980	5,334	-
Soft Cost	522,675	285,364	192,348
Hard Cost	1,959,300	Contract -	
Contingency	261,045	State of the second	
Total	2,799,000	290,698	192,348
Budget	ed Hard Cost 7	0.0%	1

Budget Status

	Initial Amount	2,799,000
	Approved Changes	
	Pending Changes	0 700 000
-	Total	2,799,000

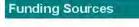
Budgeted Contingency 9.3%

Committed Status

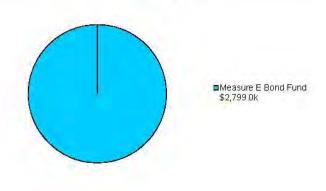
Initial Contracted AMT 291,448 Contract Changes (750) -0.3% Total 290,698 Budget Committed 10.4%

xpenditure Status	
Paid	26,073
In Process for PMT	166,275
Total	192,348
Budget Expended	6.9%

Budget Committed % Budget Expended 100.0% % Budget Committed % Budget Expended 80.0% 60.0% 60.0% 60.0% 40.0% 60.0% 60.0% 60.0% 20.0% 60.0% 60.0% 60.0% 30.0% 60.0% 60.0% 60.0% 40.0% 60.0% 60.0% 60.0% 30.0% 60.0% 60.0% 60.0% 40.0% 60.0% 60.0% 60.0% 30.0% 60.0% 60.0% 60.0% 40.0% 60.0% 60.0% 60.0% 30.0% 60.0% 60.0% 60.0% 30.0% 60.0% 60.0% 60.0% 30.0% 60.0% 60.0% 60.0% 30.0% 60.0% 60.0% 60.0% 30.0% 60.0% 60.0% 60.0% 30.0% 60.0% 60.0% 60.0%



Budgeted



Construction Status

No Construction to report. Construction is budgeted to start in FY 16-17.



Poly HS Track & Field

Project Summary

- Remove existing running track and sports field and replace with new 400m synthetic running track and new synthetic turf sports field to meet CIF regulations
- Includes providing new long jump, triple jump, high jump and pole vault runways, as well as a new shotput area and new scoreboard

Project Status

- Design and Approvals February 2017-July 2017
- Bidding Process August 2017 October 2017

Activities

• Construction anticipated to begin August 2017

Project Team

- Ghatoade Bannon Architects (GBA)
- Contractor: TBD

Project Status

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Poly HS - Track and Field (Poly Track)

Description	Budgeted	Committed	Expended
Site Cost	85,000	19,505	19,505
Soft Cost	429,000	204,685	24,485
Hard Cost	2,085,000		1999 A
Contingency	200,000	in the second	
Total	2,799,000	224,190	43,990
	2,799,000 ed Hard Cost 7	and the second	43,9

Budget Status Initial Amount 2,799,000

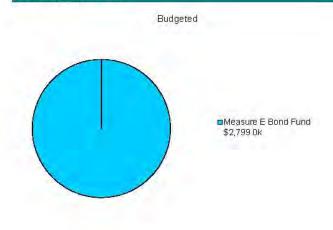
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Pending Changes	
Total	2,799,000
Budgeted Contingency	7.1%



Expenditure Status		
Paid		15,685
In Process for PMT		28,305
Total		43,990
Budget Expended	1.6%	



Funding Sources



Construction Status

No Construction to report. Construction is budgeted to start in FY 17-18.



Wilson HS Track & Field

Project Summary

- New Artificial Turf Field
- New Synthetic Running Track
- > New Scoreboard
- > ADA Upgrades
- Painting of Bleachers

Project Status

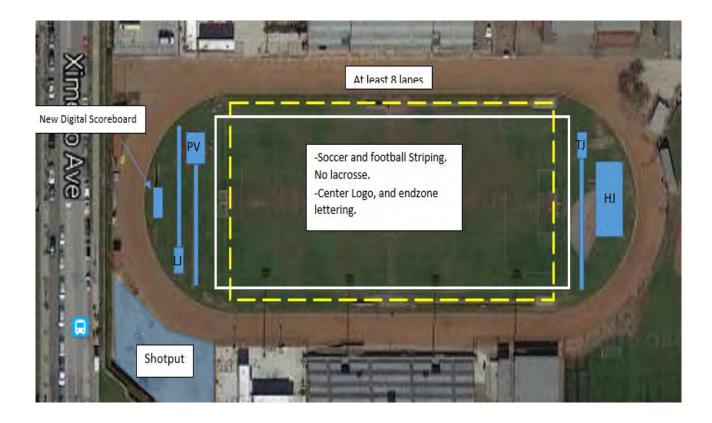
• In Design

Activities

• Construction anticipated to begin September 2017

Project Team

• Little Architecture



Project Status

Budget, Commitments, Expenditures, Construction, Funding (thru 3/31/2017) Colbi Technologies Inc. (c)

Wilson HS - Track & Field (Wilson Track)

Description	Budgeted	Committed	Expended
Site Cost	84,580	27,823	
Soft Cost	464,835	26,818	15,410
Hard Cost	1,959,300	1.	-
Contingency	290,285	100 A. 100 A.	
Total	2,799,000	54,641	15,410

Budgeted Hard Cost 70.0%

Budget Status

2,799,000
2,799,000

Budgeted Contingency 10.4%

Committed Status

 Initial Contracted AMT
 302,106

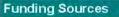
 Contract Changes
 (247,465)
 -452.9%

 Total
 54,641

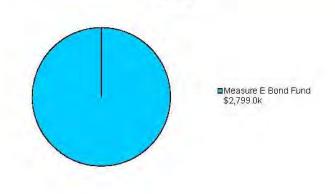
Budget Committed 2.0%

Paid	12,975
In Process for PMT	2,435
Total	15,410





Budgeted



Construction Status

No Construction to report. Construction is budgeted to start in FY 16-17.



MEASURE K COMPLETED PROJECTS



New Construction/Major Projects

Jessie Elwin Nelson MS Opened Fall 2012 - \$60,104,363 Cabrillo HS Pool Opened Fall 2013 - \$13,494,365 McBride Sr. HS Opened Fall 2013 - \$85,061,908 Roosevelt ES Opened Fall 2015 \$56,015,418 Newcomb K8 Opened Fall 2015 - \$59,499,985 Jordan HS Phase 1A - Interim Housing - \$9,006,108 Jordan HS Phase 1B Opened January 2017 - \$63,018,440 Wilson HS Phase 1 - \$3,721,443 Hughes MS, Lindbergh MS, Twain ES Auditorium/Cafeteria Upgrades - \$666,903 Lindsey All Weather Field Installation - \$1,210,349 Keller All Weather Field Installation - \$1,452,362 Nelson All Weather Field Installation - \$1,392,962 Lakewood HS/Longfellow ES - Improvements - \$549,226 Willard ES Minor Renovation/Addition - \$1,925,727

Technology

CAMS HS Technology & Site Imprv - \$994,526 Core Switch/UPS Replacement Phase 1 - \$1,152,612 Core Switch/UPS Replacement Phase 2 - \$817,826 Wireless Data Communications Phase 1 - \$2,099,158

Access Compliance

ADA Improvements Phase 1 - \$587,763 Lowell ES ADA Improvements - \$172,613 Various Site Access Compliance - \$44,680 Polytechnic HS DSA Certification - \$113,353 Wilson High School DSA Certification - \$866,743 DSA Certification Washington MS - \$783,435 DSA Certification - \$2,218,531

Building System Improvements

District Wide Boiler Replacement 1B -\$3,874,164 Fire Alarm, Intercom & Clock Rplc Ph 1 -\$8,207,512

Seismic Mitigation / AB300

Bancroft MS Gym - \$4,414,149 Nelson MS Post Occupancy Closeout - \$619,566 Hoover MS Gym - \$4,114,498

Deportablization / Portable Removal Project

DOH Portable Removal Phase 1 - \$429,244 Harte ES Deport & Restroom Relo - \$765,175 Lakewood HS DOH Portable Removal - \$78,156 Portable Removal Phase 1 - \$393,366 Portable Removal Phase 2 - \$1,793,022 Portable Removal Phase 3 - \$2,162,302

