

# Citizen Bond Oversight Committee September 27, 2018





# Major Projects



# Alvarado ES HVAC

#### Project Summary

- HVAC System Installation
- ➤Utility Infrastructure Upgrades
- Accessibility Upgrades
- ➢Projectors & marker boards
- ➤Ceiling Repairs
- ➢Interior Lights
- Fire alarm upgrades

Long Beach Unified School District

#### **Project Status**

In-design •

#### Activities

Construction anticipated Summer 2019

#### **Project Team**

- Architect: TSK Architects
- Contractor: TBD
  - Printed 8/29/2018 CM Firm: TBD **Project Status**

Budget, Commitments, Expenditures, Construction, Funding (thru 6/30/2018)

# BUILDING ON SUCCESS LEUSD CAMPUS IMPROVEMENTS

#### Alvarado ES - HVAC (Alvarado HVAC)

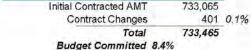
Description	Budgeted	Committed	Expended
Site Cost	31,600	20,600	20,600
Soft Cost	1,543,275	712,865	126,777
Hard Cost	6,721,498	1.00	
Contingency	407,043		
Total	8,703,416	733,465	147,377

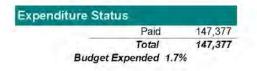
udgeted Hard Cost

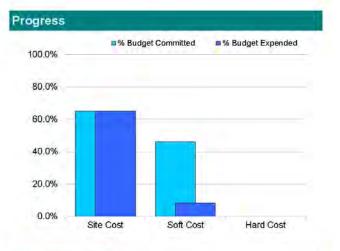
#### **Budget Status**

Budgeted Contingency	4.7%
Total	8,703,416
Pending Changes	
Approved Changes	
Initial Amoun	

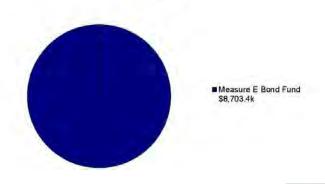
# **Committed Status**













#### Project Summary

Environmental testing & planning in preparation for modernization

#### Project Status

Coordination with agency representative & stakeholders (City of Avalon, Santa Catalina Island Company)

# <u>Activities</u>

In-progress

# Project Team

Printed 8/29/2018

**Project Status** 

TBD

Budget, Commitments, Expenditures, Construction, Funding (thru 6/30/2018)

Long Beach Unified School District

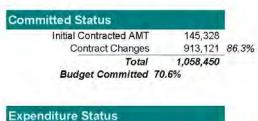


# Avalon - Improvements (Avalon Imp)

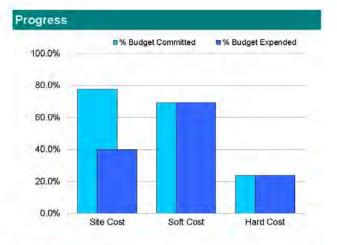
Description	Budgeted	Committed	Expended
Site Cost	455,361	353,633	181,616
Soft Cost	1,005,566	698,548	698,548
Hard Cost	26,269	6,269	6,269
Contingency	12,804		- 14 C
Total	1,500,000	1,058,450	886,433
Budget	ed Hard Cost 1	.8%	

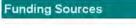
#### **Budget Status**

Initial Amount	1,500,000
Approved Changes	-
Pending Changes	-
Total	1,500,000
<b>Budgeted Contingency 0.</b>	9%

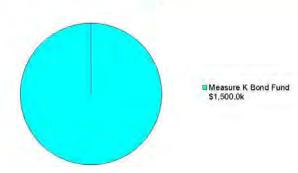


 Paid	886,433
 Total	886,433





Budgeted





# Avalon K-12 – HVAC

#### Project Summary

- ► HVAC System Installation
- ► Utility Infrastructure Upgrades
- ➢Accessibility Upgrades
- >Projectors & marker boards
- ➤Ceiling Repairs
- ➤Interior Lights

#### Project Status

• In-design

#### **Activities**

Construction anticipated Summer 2020

#### Project Team

- Architect: NAC Architecture
- Contractor: TBD
- CM Firm: TBD

Printed 8/29/2018

Project Status

Budget, Commitments, Expenditures, Construction, Funding (thru 6/30/2018)



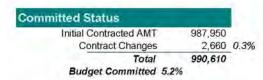
Long Beach Unified School District

#### Avalon K-12 - HVAC (Avalon HVAC)

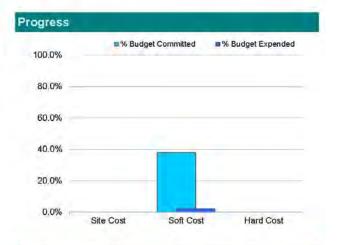
Description	Budgeted	Committed	Expended
Site Cost	214,000	-	
Soft Cost	2,602,400	990,610	59,460
Hard Cost	9,433,169		
Contingency	6,827,000		
Total	19,076,569	990,610	59,460
Budget	ed Hard Cost 4	9.4%	100

#### **Budget Status**

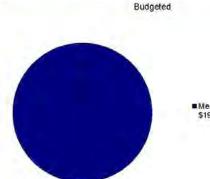
Initial Amount	19,076,569
Approved Changes	1
Pending Changes	
Total	19,076,569
<b>Budgeted Contingency</b>	35.8%



Paid	59,460
Total	59,460



#### Funding Sources



Measure E Bond Fund \$19.1m



# Bancroft MS HVAC

#### **Project Summary**

- ≻HVAC System Installation
- ≻Utility Infrastructure Upgrades
- ➤Accessibility Upgrades
- ≻Projectors & marker boards
- ➢Ceiling Repairs
- ➢Interior Lights
- ≻Fire alarm upgrades

#### **Project Status**

In planning

#### **Activities**

Construction anticipated Summer 2020

#### Project Team

- Architects: IBI Group
- Contractor: TBD
- CM Firm: TBD

Description	Budgeted	Committed	Expended
Site Cost	309,014	-	
Soft Cost	6,530,109	653	653
Hard Cost	24,299,211	1. And	-
Contingency	2,971,141		
Total	34,109,475	653	653

Bancroft MS - HVAC (Bancroft HVAC)

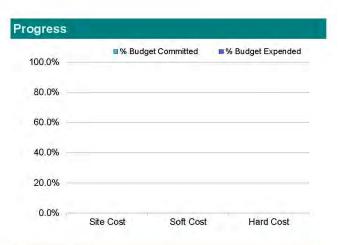
#### Budget Status

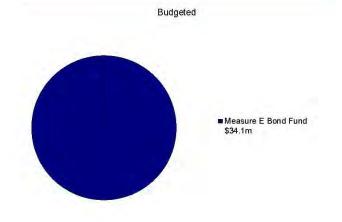
get Status	
Initial Amount	34,109,475
Pending Changes	
Total	34,109,475
Budgeted Contingency 8	.7%



#### **Expenditure Status**

Paid	653
Total	653
Budget Expended 0.0%	







# **Barton ES HVAC**

#### Project Summary

- ➢HVAC System Installation
- >Utility Infrastructure Upgrades
- >Accessibility Upgrades
- >Projectors & marker boards
- ➢Ceiling Repairs
- ≻Interior Lights

#### Barton ES - HVAC (Barton HVAC)

Description	Budgeted	Committed	Expended
Site Cost	146,131	92,068	36,744
Soft Cost	2,357,786	1,481,286	554,006
Hard Cost	14,329,552	10,482,193	1,631,071
Contingency	545,586		_
Total	17,379,054	12,055,546	2,221,821



#### **Committed Status**

Budget Committed	69.4%	
Total	12,055,546	
Unencumbered Contract AMT	355,714	
Contract Changes	67,166	0.6%
Initial Contracted AMT	11,632,666	
	11.000.000	

#### **Expenditure Status**

Paid	2,092,053
In Process for PMT	111,539
District Held Retentions	18,229
Total	2,221,821
Budget Expended	12.8%

#### Project Status

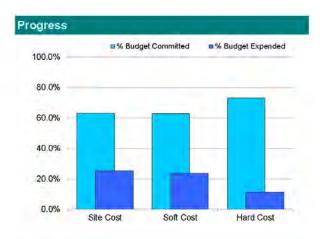
- DSA approved
- In construction

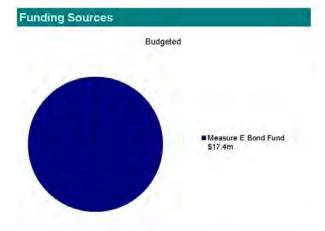
#### **Activities**

· Construction in progress

#### **Project Team**

- · Architect: GBA Architects Engineers
- · Contractor: Tilden-Coil
- CM Firm: BCM Group, Inc.





Construction Status					_			
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Tilden-Coil C671585	9,019,802	9,019,802	0.0%	-	364,581	4.0%	11/16/2017	06/25/2020
Total	9,019,802	9,019,802	0.0%	÷	364,581	4.0%		



# **Barton ES Site Improvements**

#### **Project Summary**

- > Upgrade restroom building & new unisex staff restroom
- Playground redesign & renovation
- Install lunch shelter & playground apparatus
- Upgrade site electrical
- Parking lot renovation

#### Project Status:

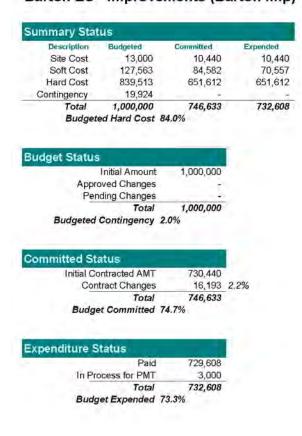
**Activities** 

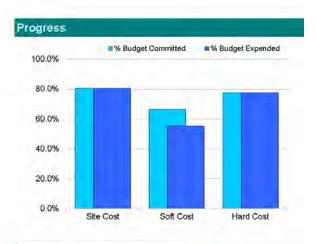
Electrical upgrade complete

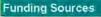
#### Project Team

CM Firm: TBD

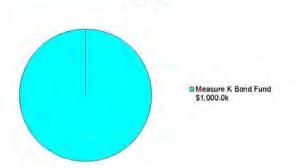
- Dougherty & Dougherty, LLP
- · Contractor: The Nazerian Group, High Volt Electric.
- Construction in progress
  - Barton ES Improvements (Barton Imp)







Budgeted



Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Ben's Asphalt, Inc. C665573	65,100	50,650	-22.2%	(*	50,650	100.0%	06/20/2016	08/28/2016
Eco Energy/High Volt C671427	352,892	352,892	0.0%	· · ·	352,892	100.0%	09/25/2017	11/23/2017
Total	417,992	403,542	-3.5%	÷	403,542	100.0%		





# **Birney ES HVAC**

#### Project Summary

- ➢HVAC System Installation
- >Utility Infrastructure Upgrades
- >Accessibility Upgrades
- ➢ Fire Alarm Upgrades
- >Overhead Projectors

Birney ES - HVAC (Birney HVAC)

- >Ceiling Repairs
- ≻Interior Lights

#### **Project Status**

In planning

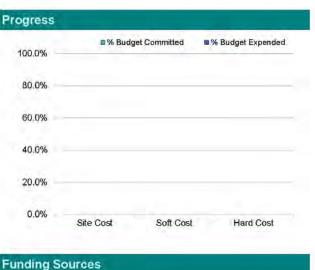
#### **Activities**

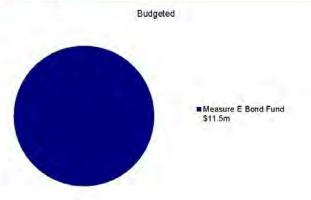
Construction anticipated Summer 2020

#### **Project Team**

- Architect: TSK Architects
- Contractor: TBD
- CM Firm: TBD

#### Summary Status Description Budgeted Committed Expended Site Cost 81,275 Soft Cost 1,861,753 Hard Cost 8,529,566 Contingency 1,045,940 Total 11.518,534 Budgeted Hard Cost 74.1% **Budget Status** Initial Amount 11,518,534 Approved Changes Pending Changes Total 11,518,534 **Budgeted Contingency 9.1% Committed Status** No Commitments to report. Project is budgeted to start in FY 18-19. Expended Status No Expenditures to report.





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# **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
- •DSA submittal September 2018

#### **Activities**

Construction anticipated Summer 2019

#### Project Team

- Architect: PBK Architects Inc.
- · Contractor: Balfour Beatty Construction
  - CM Firm: TBD

#### Printed 8/29/2018 Project Status

Budget, Commitments, Expenditures, Construction, Funding (thru 6/30/2018)



Long Beach Unified School District

#### Bixby ES - HVAC (Bixby HVAC)

Description	Budgeted	Committed	Expended
Site Cost	150,000	111,301	36,782
Soft Cost	2,832,391	899,177	176,156
Hard Cost	11,052,653		
Contingency	1,213,475	-	
Total	15,248,519	1,010,478	212,938

Budgeted Hard Cost 72.5%

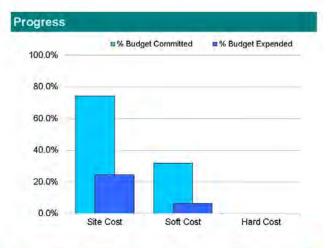
#### **Budget Status**

	Initial Amount	6,811,803
	Approved Changes	8,436,716
	Pending Changes	
	Total	15,248,519
E	Budgeted Contingency	8.0%

#### **Committed Status**



Paid	212,938
Total	212,938
ended 1.4	%
	1 1 1 1 1 1 1





Budgeted

# Measure E Bond Fund S15.2m



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

#### Project Summary

- New High School
- ➤ 10.3 acre site
- Capacity: 860 students
- Educational programs: hospitality, people movement, culinary arts, & tourism
- Include science, & technical educational laboratories, special education & visual arts classrooms, teaching stations, administration building, media center, gymnasium, multi-purpose room, & food services
- > Opened: Fall 2017

# Project Status

- Completed: MEP work, doors, and installing of building finishes
- Sidewalks construction anticipated September 2018

#### <u>Activities</u>

- · Remaining offsite work: Out to bid
- Sidewalk and landscaping: construction anticipated September 2018

#### Project Team

- Architect: NAC Architecture
- Management: Balfour Beatty Construction
- Construction Contractor: Neff Construction
- Offsite Contractor: Pars Arvin
- Field Contractor: Asphalt Fabric and Engineering
- Offsite electrical, landscaping and concrete: High Volt Electric







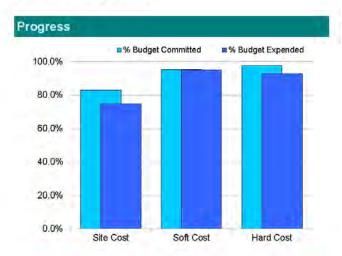
# Browning HS - New Construction (New HS #2) (Browning HS2)

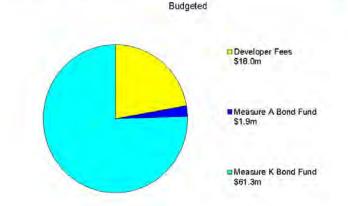
Description	Budgeted	Committed	Expended
Site Cost	2,142,084	1,777,144	1,603,854
Soft Cost	12,551,586	11,951,357	11,916,878
Hard Cost	65,971,285	64,371,567	61,346,255
Contingency	515,426		
Total	81,180,381	78,100,068	74,866,988

Budget Status	
Initial Amount	63,247,000
Approved Changes	17,933,381
Pending Changes	
Total	81,180,381
Budgeted Contingency 0	.6%

Committed Status	
Initial Contracted AMT	80,530,710
Contract Changes	(3,430,642) -4.4%
Unencumbered Contract AMT	1,000,000
Total	78,100,068
Budget Committed 9	6.2%

Paid	69,488,750
In Process for PMT	367,920
District Held Retentions	444,550
Construction Withholds	4,565,768
Total	74,866,988





Contract	Initial AMT	Current AIVIT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Crew, Inc C662486	1,467,300	1,475,213	0.5%		1,475,213	100.0%	05/08/2014	09/28/201
T.B. Penick & Sons C664227	49,793,400	49,793,400	0.0%	(3,066,858)	46,726,542	93.8%	10/03/2014	06/02/201
Pars Arvin C670353	1,843,000	2,167,473	17.6%		2,167,473	100.0%	11/01/2016	03/31/201
Neff Construction C670627	2,513,680	7,238,643	188.0%		6,050,998	83.6%	04/12/2017	06/30/201
Asphalt Fabric & Eng C670554	3,029,082	2,843,298	-6.1%		2,840,005	99.9%	04/11/2017	02/01/201
Jam Corp P174037	14,781	14,781	0.0%		14,781	100.0%	03/01/2018	06/30/201
Future Design P174412	427	427	0.0%	×	427	100.0%	01/01/2018	06/30/201
Total	58,661,670	63,533,234	8.3%	(3,066,858)	59,275,439	93.3%		



# **Bryant ES HVAC**

#### Project Summary

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

#### Project Status

· Preliminary planning

#### **Activities**

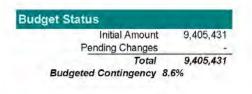
· Construction anticipated Summer 2021

#### Project Team

- Architect: PBK Architects
- Contractor: TBD
- CM Firm: TBD

# Bryant ES - HVAC (Bryant HVAC)

Description	Budgeted	Committed	Expended
Site Cost	130,000	-	
Soft Cost	1,883,454		
Hard Cost	6,587,663		
Contingency	804,314		
Total	9,405,431		



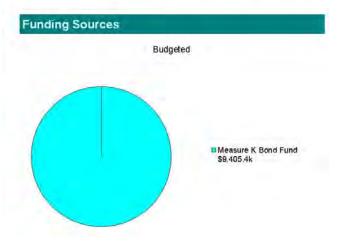
#### **Committed Status**

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

#### **Expended Status**

No Expenditures to report.

Progress			
100.0%	#% Bud	lget Committed	% Budget Expended
80.0%			
60.0%			
40.0%			
20.0% —			
0.0%	Site Cost	Soft Cost	Hard Cost





# **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 construction

#### **Activities**

- · Install temporary utilities
- Deliver work trailers

#### Project Team

- Architect: DLR Group
- Contractor: McCarthy
- CM Firm: Cumming Corp

#### Printed 8/29/2018

#### **Project Status**

Budget, Commitments, Expenditures, Construction, Funding (thru 6/30/2018)

#### Burcham ES - HVAC (Burcham HVAC)

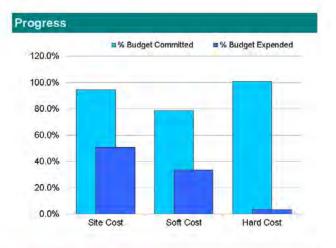
Description	Budgeted	Committed	Expended
Site Cost	109,332	103,464	55,473
Soft Cost	1,720,438	1,353,655	578,225
Hard Cost	8,774,042	8,848,677	320,900
Contingency	38,144		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Total	10,641,956	10,305,796	954,598
Budget	ed Hard Cost &	32.4%	

#### **Budget Status**

7,961,805
2,680,151
10,641,956
0.4%

Initial Contracted AMT	10,627,881	
Contract Changes	(322,085)	-3.1%
Total	10,305,796	
Budget Committed	96.8%	

Paid	872,043
In Process for PMT	82,555
Total	954,598
Budget Expended 9.09	6









# **Butler HS Renovation (New HS #4)**

#### **Project Summary**

≻New small High School (#4) >Early College programs considered **Project Team** 

ISR Painting & Wallcovering Inc. • Boot per pe Contracting Services, Inc./ Suriand Company

**Project Status** n •Site assessment, scope development, & construction

Interim housing for Jefferson MS

#### Activities

Conception and design

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

Description	Budgeted	Committed	Expended
Site Cost	24,460	24,460	24,460
Soft Cost	109,063	37,242	37,242
Hard Cost	1,430,548	1,380,499	1,378,744
Contingency	135,930		· · · · · · · · · · · · · · · · ·
Total	1,700,000	1,442,201	1,440,446

#### **Budget Status**

Initial Amoun	t 2,500,000
Approved Changes	
Pending Changes	
Total	

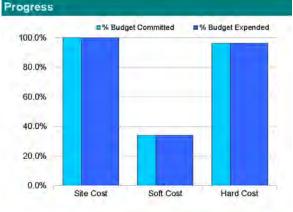
#### **Committed Status**

Initial Contracted AMT 1,462,413 (20,212) -1.4% **Contract Changes** Total 1,442,201 Budget Committed 84.8%

#### **Expenditure Status**

Paid 1,440,446 Total 1,440,446 Budget Expended 84.7%





#### **Funding Sources**

Budgeted Measure K Bond Fund \$1,700.0k

onstruction Status								
Contract	Initial AIVIT	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	08/29/2014
Garland P156293	590,550	588,795	-0.3%	-	588,795	100.0%	04/18/2016	01/03/2018
Best Contracting C670020	766,525	732,976	-4.4%		732,976	100.0%	06/29/2016	09/30/2016
Total	1,401,123	1,376,319	-1.8%		1,376,319	100.0%	1	



# **Cleveland ES HVAC**

#### **Project Summary**

- ≻HVAC System Installation
- ≻Utility Infrastructure Upgrades
- >Accessibility Upgrades
- ≻Projectors & marker boards
- ≻Ceiling Repairs
- ≻Interior Lights

#### **Project Status**

In construction

#### **Cleveland ES - HVAC (Cleveland HVAC)**

Description	Budgeted	Committed	Expended
Site Cost	150,453	146,890	90,291
Soft Cost	2,058,326	1,098,107	1,301,444
Hard Cost	12,461,749	12,715,392	7,581,353
Contingency	208		
Total	14,670,736	13,960,389	8,973,087

Initial Amount	7,445,569
Approved Changes	7,225,167
Pending Changes	
Total	14,670,736

#### Committed Status Initial Contracted AMT 8,628,573 Contract Changes 5,331,815 38.2% Total 13,960,389

Budget Committed 95.2%

#### Expenditure Status

Budget Expended	61.2%
Total	8,973,087
<b>District Held Retentions</b>	359,931
In Process for PMT	33,949
Paid	8,579,207

#### **Activities**

- Completion of classrooms & auditorium
- Occupancy in August 2018

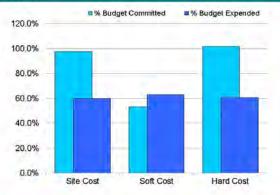


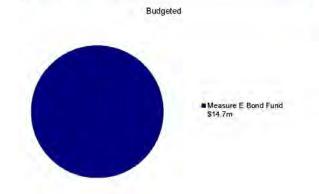
#### Project Team

- Architect: IBI Group, Inc.
- Contractor: Erickson-Hall
- CM Firm: Linik



#### Progress





Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Erikson-Hall C671397	7,121,628	12,257,034	72.1%	14	7,198,620	58.7%	08/17/2017	06/30/2019
Total	7,121,628	12,257,034	72.1%	1 A.	7,198,620	58.7%		-



# Cubberly K-8 – HVAC

#### **Project Summary**

- ► HVAC System Installation
- >Utility Infrastructure Upgrades
- >Accessibility Upgrades
- >Projectors & marker boards
- ≻New ceiling lights
- >Interior and exterior paint

#### Project Status

In-design

#### **Activities**

Construction anticipated Summer 2019

#### Project Team

- Architect: DLR Group
- Contractor: TBD
- CM Firm: TBD

Printed 8/29/2018

**Project Status** 

Budget, Commitments, Expenditures, Construction, Funding (thru 6/30/2018)



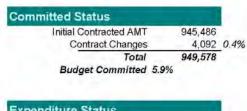
#### Cubberly K-8 - HVAC (Cubberly HVAC)

Description	Budgeted	Committed	Expended
Site Cost	146,115		-
Soft Cost	2,829,723	949,578	87,449
Hard Cost	11,598,601		
Contingency	1,420,000		
Total	15,994,439	949,578	87,449

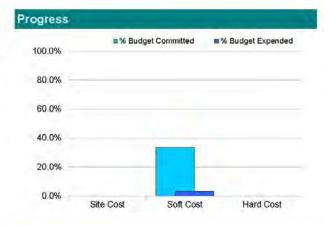
Budgeted Hard Cost 72.5%

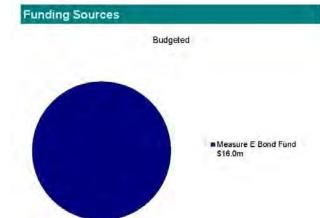
#### **Budget Status**

Initial Amount	1 1 2 4 C C 1 1 C C C
Pending Changes	
Total	15,994,439
Budgeted Contingency	8.9%



	Paid	87,449
0	Total	87,449
Bu	dget Expended 0.5%	6







# **District Wide Security Improvement**

#### Project Summary

- Single Point of Entry
- ➤ Fencing
- ➤ Cameras

#### **Project Status**

In construction

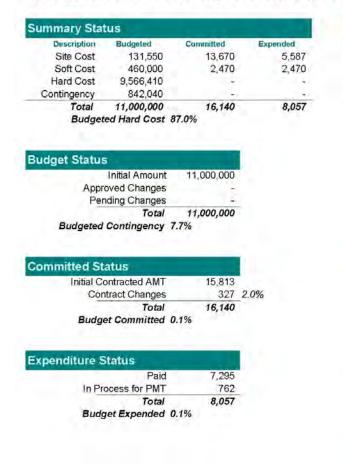
#### **Activities**

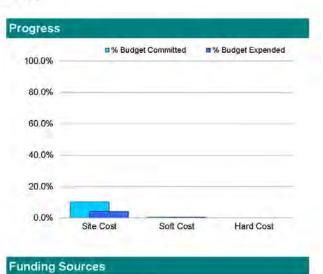
•Completion anticipated August 2019

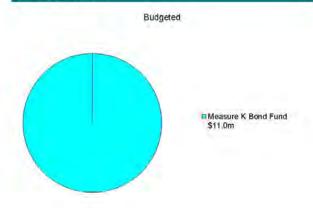
#### **Project Team**

- •Architect: Various
- Contractor: Various

#### District Wide - Security Improvements (Sec Imprv)





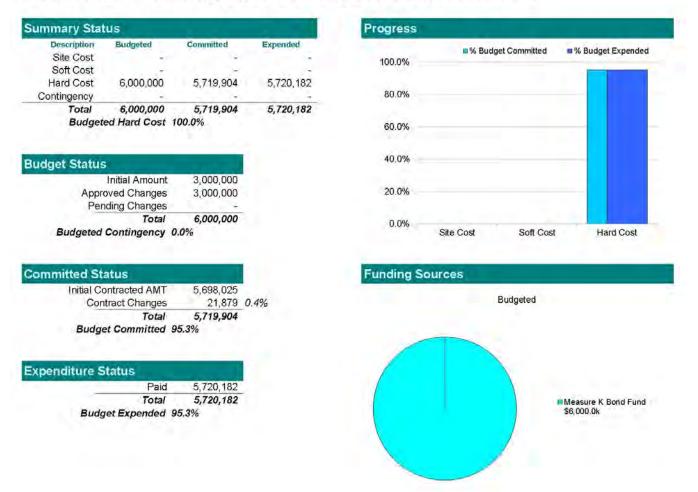




# **Student Technology Chrome Books**

Project Summary > Technology support ONPLET Complete educational needs

#### District Wide - Technology Student Chrome Books (Student Chrome)





# **District Wide - Technology Infrastructure**

#### Project Summary:

Replace TISB infrastructure hardware

#### Activities:

• Relocation of mainframe, & disk subsystem

#### Project Status:

In progress

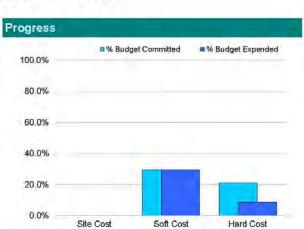
#### Project Team:

LBUSD staff

#### District Wide - Technology Infrastructure (Tech. Infrastructure)

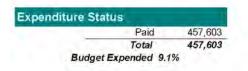
Description	Budgeted	Committed	Expended
Site Cost			
Soft Cost	200,000	59,145	59,145
Hard Cost	4,562,096	965,034	398,458
Contingency	279,904		-
Total	5,042,000	1,024,179	457,603
Budget	ed Hard Cost 9	0.5%	

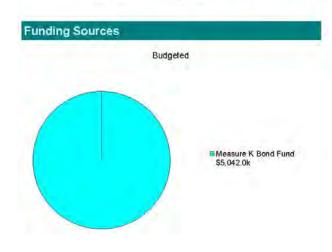






 Initial Contracted AMT	1,004,629	1
Contract Changes	19,550	1.9%
Total	1,024,179	
Budget Committed	20.3%	







#### **Project Summary**

- Funded with Donor & 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 ft.
- New playground
- Includes drop-off area and parking lot

#### Project Status

Construction in progress

#### **Activities**

- Fundraising ongoing
- Occupancy June 2018
- Parking area on hold



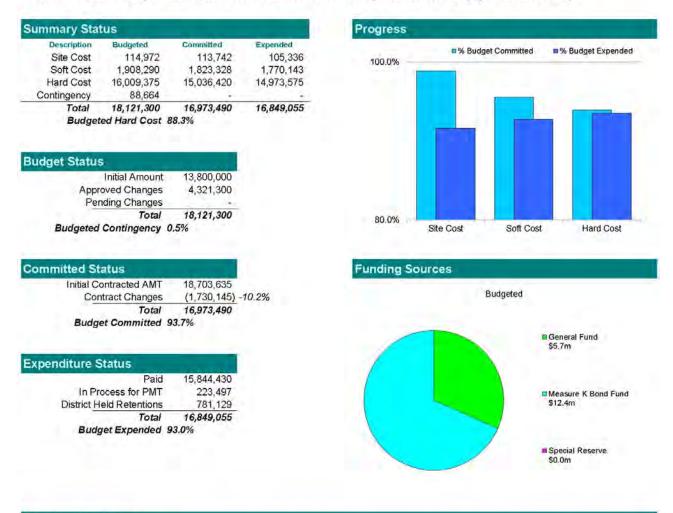
#### Project Team

- · Architect: Dougherty
- Modular building manufacturer: American Modular Systems
- Contractor: The Nazerian Group





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



struction 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%		8,873,788	97.7%	09/16/2015	08/01/2017
Nazerian Group C670493	6,994,123	6,748,782	-3.5%		6,748,782	100.0%	02/20/2017	06/30/2018
Total	16,077,259	15,831,918	-1.5%		15,622,570	98.7%		



# Fremont ES HVAC

#### **Project Summary**

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

#### **Project Status**

In planning

#### **Activities**

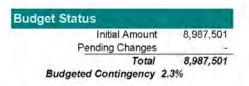
Construction anticipated Summer 2020

#### Project Team

- Architect: PBK Architects
- Contractor: TBD
- CM Firm: TBD

# Fremont ES - HVAC (Fremont HVAC)

Description	Budgeted	Committed	Expended
Site Cost	130,000	-	
Soft Cost	1,608,538	-	-
Hard Cost	7,042,338		-
Contingency	206,625	-	-
Total	8,987,501		



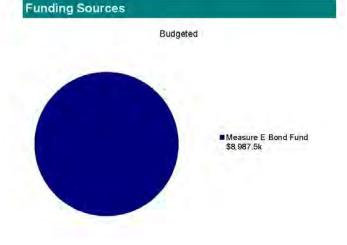


No Commitments to report. Project is budgeted to start in FY 18-19.

#### Expended Status

No Expenditures to report.

ogress			
100.0%	<b>8</b> % I	Budget Committed	= % Budget Expended
80.0%			
60.0%			
40.0%			
20.0%			
0.0%	Site Cost	Soft Cos	t Hard Cost





# Garfield ES HVAC

#### **Project Summary**

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

#### Garfield ES - HVAC (Garfield HVAC)

Description	Budgeted	Committed	Expended
Site Cost	185,975	137,807	85,724
Soft Cost	2,613,381	2,190,011	1,467,806
Hard Cost	18,336,299	17,577,818	7,840,045
Contingency	253,195		
Total	21,388,850	19,905,636	9,393,575

	Initial Amount	12,021,176
Ap	proved Changes	9,367,674
P	ending Changes	
1.1.1.1	Total	21,388,850

#### **Committed Status**

Initial Contracted AMT	19,731,931	
Contract Changes	173,705	0.9%
Total	19,905,636	-
Budget Committed	93.1%	

Expenditure Status	1.2.2
Paid	9,301,252
In Process for PMT	92,323
Total	9,393,575
Budget Expended 43	3.9%

#### Project Status

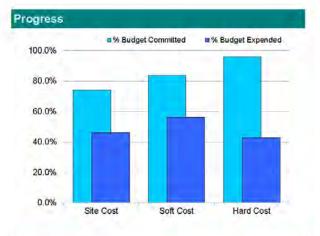
In construction

#### **Activities**

- Classroom completion August 2018
- Completion anticipated January 2019

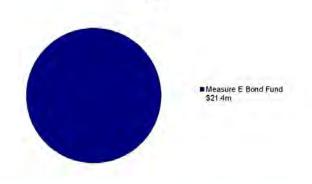
#### Project Team

- Architect: NAC Architecture
- · Contractor: Bernards
- CM Firms: TBD



#### Funding Sources

Budgeted



Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Bernards C671465	15,889,395	15,889,395	0.0%		7,041,923	44.3%	08/17/2017	06/30/2020
Total	15,889,395	15,889,395	0.0%		7,041,923	44.3%	100 March 100	



# Holmes ES HVAC

#### Project Summary

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

#### **Project Status**

In planning

#### Activities

· Construction anticipated Summer 2020

#### Project Team

- Architects: LMA
- Contractor: TBD
- CM Firm: TBD

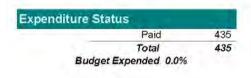
# Holmes ES - HVAC (Holmes HVAC)

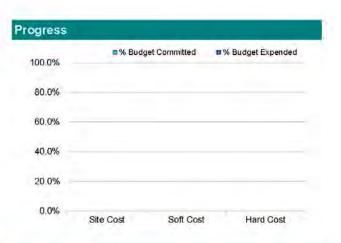
Description	Budgeted	Committed	Expended
Site Cost	134,126	-	-
Soft Cost	2,218,640	435	435
Hard Cost	11,002,901		-
Contingency	667,783		
Total	14,023,450	435	435

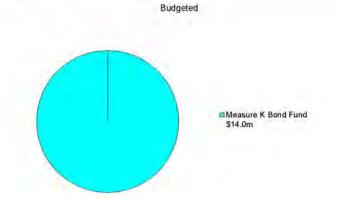


14,023,450	Initial Amount
-	Pending Changes
14,023,450	Total
.8%	Budgeted Contingency











# Hughes MS – HVAC

#### Project Summary

- ➢HVAC System Installation
- >Utility Infrastructure Upgrades
- >Accessibility Upgrades
- >Projectors & marker boards
- ≻Ceiling Repairs
- ≻Interior Lights
- ≻Fire alarm upgrades

#### **Project Status**

In-design

#### **Activities**

Construction anticipated Summer 2019

#### **Project Team**

- Architect: TSK Architects
- Contractor: TBD
- CM Firm: TBD

Funding Sources

#### Printed 8/29/2018

#### **Project Status**

Budget, Commitments, Expenditures, Construction, Funding (thru 6/30/2018)



Long Beach Unified School District

#### Hughes MS - HVAC (Hughes HVAC)

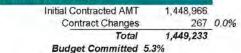
Description	Budgeted	Committed	Expended
Site Cost	290,000	36,750	36,750
Soft Cost	5,606,000	1,412,483	250,621
Hard Cost	19,189,355	-	
Contingency	2,358,650		
Total	27,444,005	1,449,233	287,371

Budgeted Hard Cost 69.9%

#### **Budget Status**

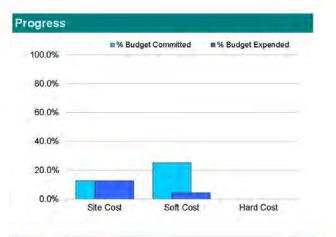
27,444,005
27,444,005
8.6%

#### **Committed Status**

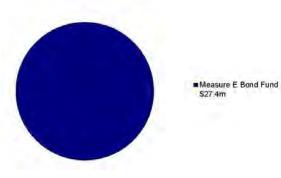


Budger Committee 5.3%

Expenditure Status	
Paid	287,371
Total	287,371
Budget Expended 1	.0%









# **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 construction

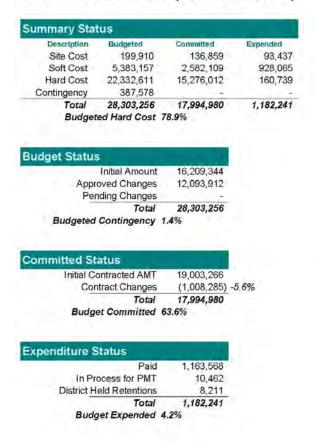
#### **Activities**

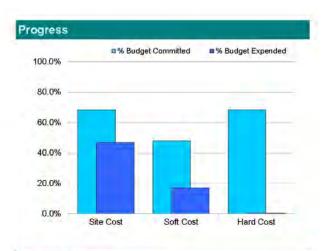
Construction anticipated September 2018

#### **Project Team**

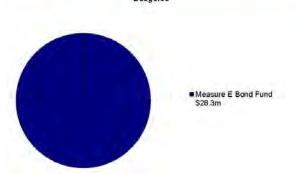
- Architect: PBK Architects Inc
- Contractor: Neff Construction
- CM Firm: Cordoba

Funding Sources









Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Neff Construction C671484	16,454,149	16,454,149	0.0%		164,227	1.0%	08/17/2017	06/30/2020
Total	16,454,149	16,454,149	0.0%		164,227	1.0%		

#### Jefferson MS - HVAC (Jefferson HVAC)



#### Project Summary:

Convert to a small High School (#3)

Existing 58,352 s.f

- ➢ Built in 2001, 8.5 acre site
- Educational programs considered: computer science, technology, engineering, and mathematics

Project Status:



#### Project Team:

Architect: NAC Architecture

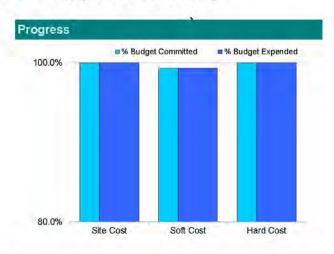
Long Beach Unified School District

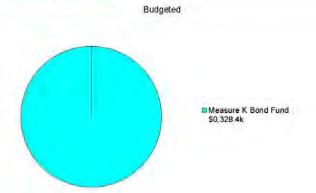




Jordan Freshman Academy - Renovation (New HS #3) (Jordan FA Renov)

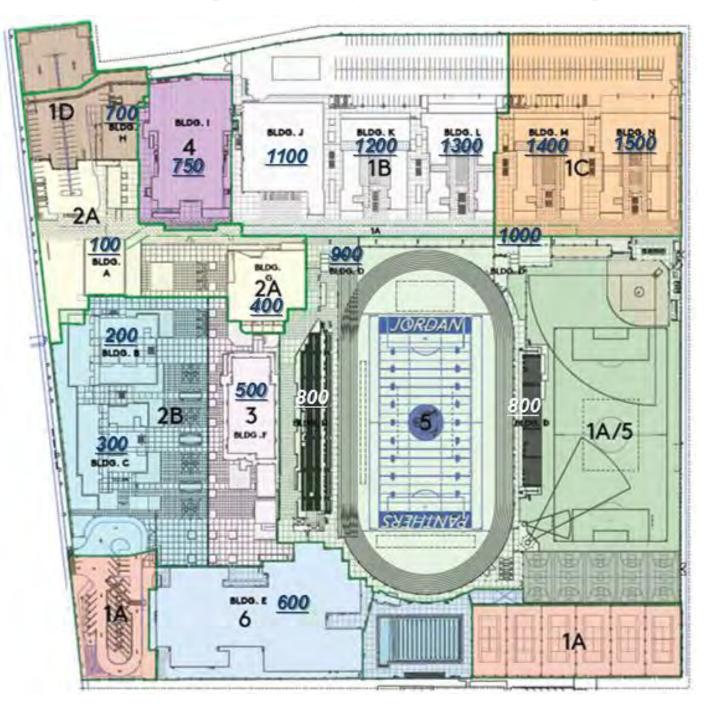
Description	Budgeted	Committe	d Expended
Site Cost	29,755	29,7	755 29,75
Soft Cost	297,592	295,5	574 295,57
Hard Cost	1,039	1,0	039 1,039
Contingency			
Total	328,386	326,	368 326,36
Budget	ed Hard Cost	0.3%	
udget Status			
	Initial Amount	5,000,0	000
Appr	oved Changes	(4,671,0	
	iding Changes	(4,011,0	214/
	Total		
	TOtal	328,	386
Budgeted	Contingency		386
	Contingency		386
ommitted St	Contingency atus	0.0%	
ommitted St Initial Co	Contingency	<b>0.0%</b> 333,4	
ommitted St Initial Co	Contingency atus ontracted AMT	<b>0.0%</b> 333,4	434 166) -2.2%
ommitted St Initial Co Cor	Contingency atus ontracted AMT tract Changes	0.0% 333,4 (7,1 <b>326,</b> 5	434 166) -2.2%
ommitted St Initial Co Cor	Contingency atus ontracted AMT tract Changes Total et Committed	0.0% 333,4 (7,1 <b>326,</b> 5	434 166) -2.2%
ommitted St Initial Co Cor Budge	Contingency atus ontracted AMT tract Changes Total et Committed	0.0% 333,4 (7,1 326,3 99.4%	434 066) -2.2% 3 <b>68</b>
ommitted St Initial Co Cor Budge	Contingency atus ontracted AMT itract Changes Total et Committed	0.0% 333,4 (7,1 <b>326,</b> 5	434 066) - <i>2.2%</i> <b>368</b> 368







# Jordan High School Map of Phases and Buildings





# Jordan High School Phase 2A – Admin and Library

#### **Project Summary**

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

#### **Project Status**

DSA approved

#### Activities

Construction anticipated October 2018

#### Jordan HS - Admin, Media Ctr, Band Bldgs (Ph 2A) (Jordan Ph 2A)

#### Summary Status Progress Description Budgeted Committed Expended % Budget Expended Service Rudget Committed Site Cost 122,356 115,996 62,737 100.0% 2,165,113 1.661.016 1,036,301 Soft Cost Hard Cost 13,241,294 4,914,405 1,644,558 80.0% Contingency 189,867 6,691,416 2,743,596 Total 15,718,630 Budgeted Hard Cost 84,2% 60.0% 40.0% **Budget Status** Initial Amount 12,251,000 20.0% Approved Changes 3,467,630 Pending Changes 15,718,630 Total 0.0% Budgeted Contingency 1.2% Site Cost Soft Cost Hard Cost **Committed Status** Funding Sources Initial Contracted AMT 4.058.916 Budgeted Contract Changes 2,632,500 39.3% 6,691,416 Total **Budget Committed 42.6%** Expenditure Status Paid 2,426,896 In Process for PMT 316,700 Measure K Bond Fund \$15.7m Total 2,743,596 Budget Expended 17.5%

Construction Status								
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%		

# Project Team

- **PJHM Architects**
- Contractors: TBD
- CM Firm: McCarthy Building Companies, Inc.





# Jordan High School Phase 5 – Bleacher Bldg. & Athletic Fields

#### Project Summary

- Replace bleachers (home & visitor), restrooms & ticket/concessions
- Replace fields with new all-weather track & field for football & soccer
- New athletic fields (baseball & softball) & basketball courts

#### Project Status

Schematic Design complete

#### **Activities**

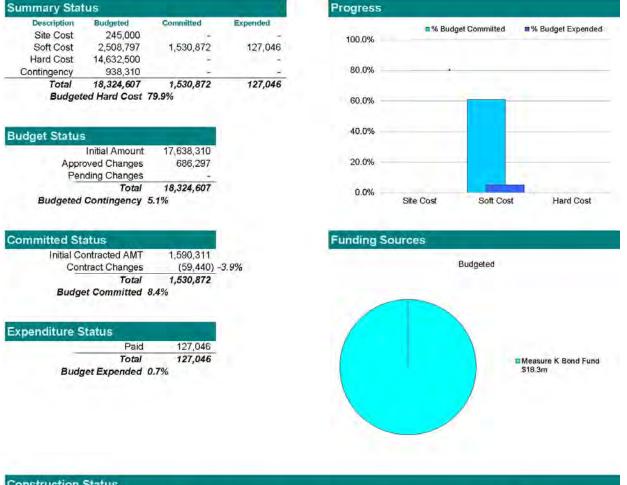
Construction anticipated Fall 2022

#### Project Team

- Architect: PJHM Architects
- Manager: McCarthy Building Companies, Inc
- CM Firm: TBD



#### Jordan HS - Bleacher Bldg & Athletic Fields (Ph 5) (Jordan Ph 5)



Const	ruction Status								
1	Contract	Initial ANT	Gurrent AMT	% Chng	Pending Changes	Work in Place	% Cmplt	N'TP Date	CCD Date
	McCarthy C664025	682,109	682,109	0.0%		-	0.0%	07/01/2014	06/15/202
	Total	682,109	682,109	0.0%			0.0%		



# Jordan High School Phase 6 -Gymnasium & Pool

#### Project Summary

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

#### Project Status

• Schematic Design complete

#### **Upcoming Activities**

· Construction anticipated Summer 2021

# Project Team

- Architect: PJHM Architects
- Contractors: TBD
- CM Firm McCarthy Building Company, Inc.



# Jordan HS - Gymnasium & Pool (Ph 6) (Jordan Ph 6)

mmary Stat	us			Progress	9	
Description	Budgeted	Committed	Expended		Sudget Committed	. Budget Expended
Site Cost	114,000	3,450		100.0%	a w budget committed	w budget Expended
Soft Cost	3,023,780	2,115,678	162,717	144,444		
Hard Cost	9,972,500			16.110		
Contingency	891,576		and the second second	80.0%		
Total	14,001,856	2,119,128	166,167			
Budgete	ed Hard Cost	71.2%		60.0%		
		_		10.000		
udget Status		and the second	10	40.0%		
	Initial Amount			1210		
	oved Changes			20.0%		
Pen	ding Changes					
-	Total			0.0%		
Budgeted	Contingency	6.4%			Site Cost Soft Cost	Hard Cost
Con	Intracted AMT tract Changes <b>Total</b> t Committed	55,851 2,119,128			Budgeted	
xpenditure S						
and the second second second second	Paid	166,167				
_	Total		7			Measure K Bond Fund
Buda	et Expended	a second second				\$14.0m
	C. Sector Sector Sec					
				X		

Construction Status								
Contrac	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	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 - Major Renovation

#### Project Summary

- > Existing facilities built in 1930/1940'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**

- Completed: Phase 1A and Phase 1B
- Phase 1C, 1D, + 4 (Auditorium) Buildings H, I, M, N: Construction: In progress
- Phase 2A Buildings A, G DSA approved, bidding in progress
- Phase 2B Buildings B, C Construction Documents: In progress
- Phase 3 Building F Schematic Design in progress
- Phase 5,6 Buildings D, E, Fields Schematic Design completed

Phase	Buildings	Status		
Phase 1A Interim Housing	Interim Housing	Completed		
Phase 1B New Construction	Buildings J, K, L (Building #'s 1100, 1200, 1300)	Completed		
Phase 1C, 1D, 4- Auditorium Modernization	New buildings, auditorium and Band	In construction, completion anticipated 09/2019		
Phase 2A	Admin. and Library	Completion anticipated 09/2019		
Phase 2B New Construction	Buildings B, C (Building #'s 200, 300)	Completion anticipated 09/2021		
Phase 3 Modernization	Buildings F - Science (Building # 500)	Completion anticipated Fall 2021		
Phase 5 and 6 Modernization	Field, Gymnasium, and Pool	Completion anticipated Winter 2023-2024		



# Jordan High School Phase 2B – Major Renovation

#### Project Summary

- > Construction of 2 bldgs.
- Include science & technical education labs, special education classrooms, career center, offices, state of the art intercom/ clock/speakers, fire alarm, security cameras & audio-visual systems
- New courtyard with seating, shade structures, & lunch shelter

# Project StatusIn-design

#### **Activities**

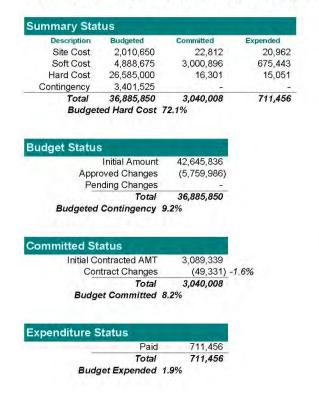
DSA anticipated submittal September 2018

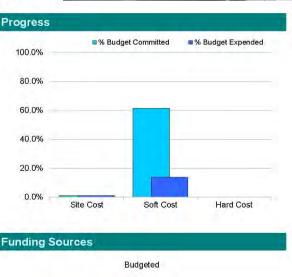
#### Project Team

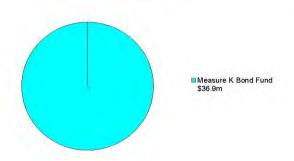
- Architect: PJHM Architects
- Contractors: TBD
- · CM Firm: McCarthy Building Companies



#### Jordan HS - Major Renovation (Ph 2B) (Jordan Ph 2B)







Construction Status								
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%		•	0.0%		



# Jordan High School – 1<sup>st</sup> Phases - 1A, 1B, 1C, 1D

#### Project Summary

- > 1A Interim Housing/portable
- ▶ 1B: J, K, L.: 1100, 1200, & 1300 bldg.
- > 1C: Bldgs. M, N: 1400 & 1500 bldg.
- > 1D: Renovation of Band Bldg. H

#### Project Status

• 1A & 1B complete

#### **Activities**

• 1C & 1D construction in progress

Description	Budgeted	Committed	Expended
Site Cost	2,549,114	2,245,846	2,122,206
Soft Cost	19,279,231	19,074,180	18,160,396
Hard Cost	84,049,413	82,204,436	57,686,316
Contingency	2,288,997		
Total	108,166,756	103,524,461	77,968,918
Budge	eted Hard Cost	77.7%	
udget Statu	IS		
	Initial Amount	157,591,000	
Apr	proved Changes	(49,424,244)	
	ending Changes	(1-1)= ()= · · ·	
		and the second s	
	Total	108,166,756	
Budgete	Total d Contingency		
Budgete			
	d Contingency		
committed S	d Contingency		
committed S	d Contingency Status	2.1%	-19.3%
Committed S	d Contingency Status Contracted AMT	<b>2.1%</b> 123,545,300	-19.3%
Committed S Initial Co	d Contingency Status Contracted AMT ontract Changes	2.1% 123,545,300 (20,020,838) 103,524,461	-19.3%
Committed S Initial C Co Budy	d Contingency Status Contracted AMT Intract Changes Total get Committed	2.1% 123,545,300 (20,020,838) 103,524,461	-19.3%
Committed S Initial Co	d Contingency Status Contracted AMT Intract Changes Total get Committed	2.1% 123,545,300 (20,020,838) 103,524,461	-19.3%
Committed S Initial C Co Bud Sxpenditure	d Contingency Status Contracted AMT Ontract Changes Total get Committed Status	2.1% 123,545,300 (20,020,838) 103,524,461 95.7%	-19.3%
Committed S Initial C Cc Bud Sxpenditure	d Contingency Status Contracted AMT Intract Changes Total get Committed Status Paid	2.1% 123,545,300 (20,020,838) 103,524,461 95.7% 76,027,135	-19.3%

Budget Expended 72.1%

#### Project Team

- Architect: PJHM
- Contractors: 1A: McCarthy Building Co. 1B: Unlimited Environmental, Hayward Baker Inc., Pinner Const. Co., Inc.

1C: Swinerton, Condon-

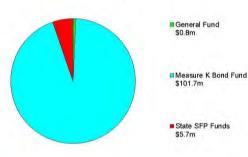
Johnson Phase 1D:Swinerton, McCarthy Building Company Inc.



Progress

#### Funding Sources

Budgeted



Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Pinner Constr. C664403	37,965,000	38,916,867	2.5%		38,916,867	100.0%	02/16/2015	10/19/201
Unlimited Envir. C664124	414,997	393,046	-5.3%	-	393,046	100.0%	07/07/2014	10/04/201
Hayward Baker C664292	5,068,038	4,790,849	-5.5%	-	4,790,849	100.0%	11/12/2014	05/04/201
McCarthy C664025	4,275,964	4,275,964	0.0%		4,164,853	97,4%	07/01/2014	06/15/2020
Garland P154858	26,854	23,887	-11.1%		23,887	100.0%	01/22/2016	12/31/2010
Brascia C670375	173,924	163,452	-6.0%	-	163,452	100.0%	12/02/2016	06/30/2017
Condon-Johnson C670393	5,203,068	3,962,617	-23.8%		3,962,617	100.0%	01/09/2017	12/31/2017
Swinerton C671369	53,424,623	53,424,623	0.0%	-	12,999,266	24.3%	08/17/2017	12/31/2019
Garland DBS Inc P174400	410,975	410,975	0.0%	-		0.0%	03/05/2018	06/30/2018
Total	106,963,443	106,362,280	-0.6%	14	65,414,837	61.5%		



## **Jordan High School Phase 3**

#### Project Summary

Renovation of existing Science bldg. to include:

- HVAC replacement
- Accessibility upgrades
- Classroom audio-visual systems (projectors and marker boards)
- · Ceiling repairs
- Interior lights

#### **Project Status**

• In planning

#### **Activities**

Construction anticipated Summer 2020

#### Project Team

- Architect: PJHM Architects
- · Contractor: TBD
- CM Firm: McCarthy

#### Jordan HS - Renovation (Science Building) (Jordan Ph 3)

Description Budgeted Committed Expended	the state of the s	
	= 0/ Dudant Consults of Dudant 5	
Site Cost 45,575	Budget Committed     M Budget E	xpende
Soft Cost 997,050	100,010	
lard Cost 3,637,900	20.007	
ntingency 468,053	80.0%	
Total 5,148,578		
Budgeted Hard Cost 70.7%	60.0%	
	40.0%	
jet Status		
Initial Amount 5,148,578	20.0%	
Pending Changes -		
Total 5,148,578	0.0%	
	And And And	
mitted Status	Funding Sources	
No Commitments to report.	Protection of the second se	
Project is budgeted to start in FY 18-19,	Budgeted	
nded Status		
No Expenditures to report.		
	Measure K. Bo	ond Fund
	\$5,148.6k	



## Jordan High School – Auditorium (Phase 4)

#### **Project Summary**

- Seismic upgrade to aud. bldg. identified on the State's AB300 report
- Voluntary seismic upgrade, access compliance, fire-life safety improvements, & renovation/repairs of building systems.

#### **Project Status**

In construction

#### **Activities**

Completion anticipated August 2019

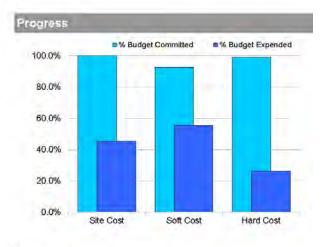


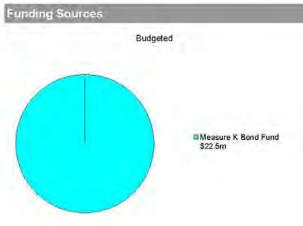
#### Project Team

- PJHM Architects, Inc.
- · Contractor: Swinerton
- CM Firm: McCarthy Building Companies

#### Jordan HS - Auditorium (Ph. 4) (Jordan Ph 4)

Description	Budgeted	Committed	Expended
Site Cost	133,872	133,872	60,959
Soft Cost	3,595,328	3,330,475	1,991,692
Hard Cost	18,643,254	18,472,680	4,898,685
Contingency	79,302	1.	
Total	22,451,755	21,937,027	6,951,336
Budget	ed Hard Cost	83.0%	
idget Status	\$	hard and	D I
2000	Initial Amount	19,036,870	
Appr	oved Changes	3,414,885	
Appi	- · · · · · · · · · · · · · · · · · · ·		
	nding Changes		
Per		- 22,451,755 0,4%	
Per Budgeted	nding Changes Total Contingency		
P <u>er</u> Budgeted ommitted St	nding Changes Total Contingency		
Per Budgeted ommitted St Initial Co	nding Changes Total Contingency d	0.4%	13.5%
Per Budgeted ommitted St Initial Co	nding Changes Total Contingency of atus ontracted AMT	0 <b>.4%</b> 18,977,070	13.5%
Per Budgeted ommitted St Initial Co Cor	nding Changes Total Contingency of attus ontracted AMT itract Changes	18,977,070 2,959,957 21,937,027	13.5%
Per Budgeted ommitted St Initial Co Cor Budge	nding Changes Total Contingency of atus ontracted AMT ntract Changes Total et Committed S	18,977,070 2,959,957 21,937,027	13.5%
Per Budgeted ommitted St Initial Co Cor Budge	nding Changes Total Contingency of atus ontracted AMT ntract Changes Total et Committed S	18,977,070 2,959,957 21,937,027	13.5%
Per Budgeted ommitted St Initial Co Cor Budge	nding Changes Total Contingency of atus ontracted AMT ntract Changes Total et Committed s status	18,977,070 2,959,957 21,937,027 97.7%	13.5%
Per Budgeted ommitted St Initial Co Cor Budge	nding Changes Total Contingency of atus ontracted AMT ntract Changes Total et Committed s itatus Paid	18,977,070 2,959,957 21,937,027 97.7% 6,236,172	13.5%







## Keller MS - Conversion (Building B)

#### Project Summary

- Conversion of Kindergarten classrooms into science labs
- Return of leased portables
- Removal of existing portables

#### **Project Status**

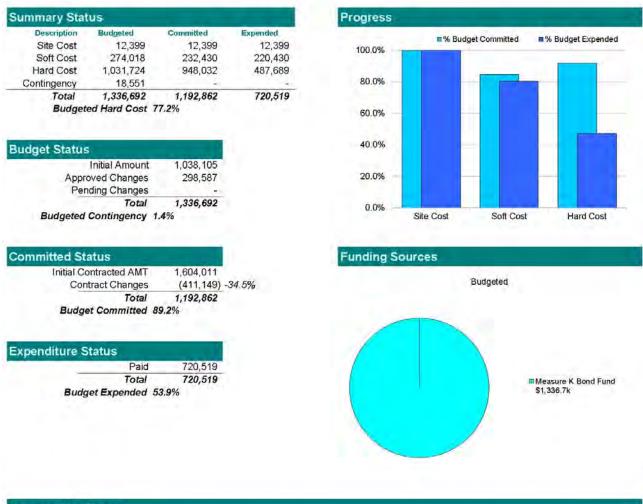
In-design

#### **Activities**

- Bidding in progress
- Construction anticipated August 2018

#### Project Team

- Architect: DLR Group
- Contractor: 2H Construction
- CM Firm: Cumming Corp.



onstruction Status								
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%		40,181	100.0%		

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



## Keller MS – HVAC

#### Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- ➢Projectors & marker boards
- ≻New ceiling & lights
- Interior & exterior paint

#### Project Status

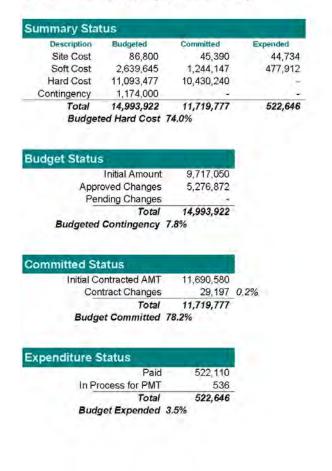
In-design

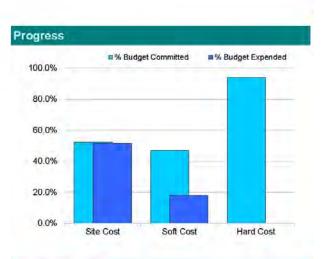
#### Activities

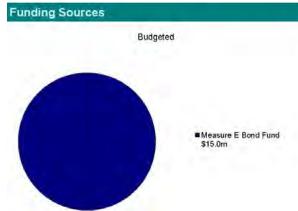
Construction anticipated Fall 2018

#### Project Team

- Architect: DLR Group
- Contractor: 2H Construction
- CM Firm: Cumming Corp.







Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmpit	NTP Date	CCD Date
2H Constr. C671764	10,835,240	10,835,240	0.0%		-	0.0%	05/03/2018	12/30/2019
Total	10,835,240	10,835,240	0.0%	5.00		0.0%		

#### Keller MS - HVAC (Keller HVAC)



## Keller MS Locker Room

#### Project Summary

➢New locker room building with girls' and boys' lockers as well as PE teacher offices and PE classroom.

#### **Project Status**

• In planning

**Committed Status** 

**Expended Status** 

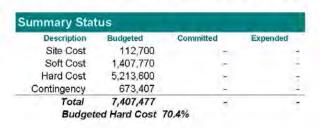
#### **Activities**

- · Building programming
- · Construction anticipated summer 2020

#### **Project Team**

- · Architect: HMC
- Contractor: TBD
- CM Firm: TBD

#### Keller MS - Locker Room New Construction (Keller Locker Room)



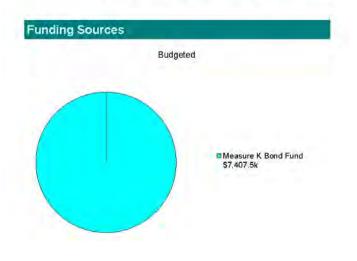
7,407,477
7,407,477

No Commitments to report.

No Expenditures to report.

Project is budgeted to start in FY 18-19.

rogress	- 14 0-11	10 minut	- N Dud at Europh
100.0%	Sug	get Committed	% Budget Expended
80.0%			
60.0% -			
40.0%			
20.0% -			
0.0%	Site Cost	Soft Cost	Hard Cost





## **Kettering HVAC**

#### **Project Summary**

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

#### Kettering ES - HVAC (Kettering HVAC)

Description	Budgeted	Committed	Expended
Site Cost	63,354	43,354	35,201
Soft Cost	1,955,229	1,750,322	1,088,426
Hard Cost	11,275,803	11,378,404	6,142,430
Contingency	34,278	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Total	13,328,665	13,172,080	7,266,057

Initial Amou	unt 7,481,18
Approved Chang	es 5,847,48
Pending Chang	es
Toi	tal 13,328,66

#### Committed Status

Initial Contracted AM	T 9,084,345	
Contract Change	s 4,087,735	31.0%
Tota	1 13,172,080	
Budget Committee	98.8%	

#### Expenditure Status Paid 6,965,965 In Process for PMT 56,485 District Held Retentions 243,608 Total 7,266,057 Budget Expended 54.5%

#### Project Status

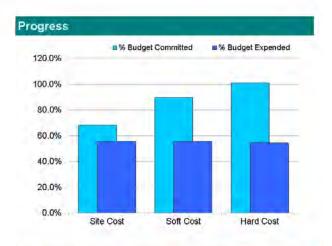
In construction

#### **Activities**

Completion anticipated Fall 2018

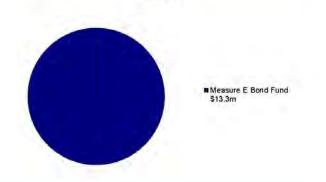
#### Project Team

- PBK Architects Inc
- Contractor: Swinerton Builders
- · CM Firm: Vanir Construction Management



#### Funding Sources

Budgeted



Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Swinerton C671432	7,729,045	13,040,589	68.7%		4,872,150	37.4%	08/17/2017	06/30/2019
Total	7,729,045	13,040,589	68.7%		4,872,150	37.4%		



## **Kettering Interim Housing**

#### Project Summary

- Kettering ES will serve as interim housing in support of Measure E
- Portable Installation: Twelfe OVF One: 24 x 40 Administration, Eight: 24 x 40 "dry" Classrooms, Two: 24 x 40 "wet" Classrooms, one: 12 x 40 Restroom
- Upgrade site utilities and infrastructure
- Expanded parking lot
- Bus drop off area onsite

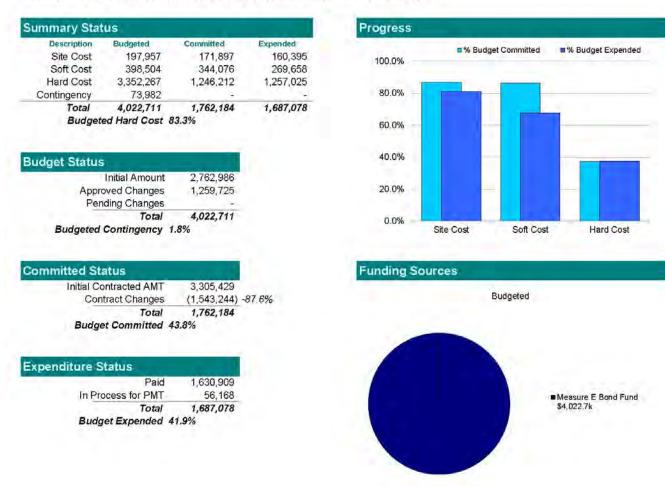
#### Project Status

- Complete \
- Activities
- Paving & parking lot striping in progress

#### **Project Team**

- Architect: PBK Architects Inc.
- Elite Modular/Savanna DS Piggyback
- · Contractor: Swinerton Builders

#### Kettering ES - Interim Housing (Kettering Int Housing)





## Lakewood HS HVAC

#### Project Summary

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

#### Lakewood HS - HVAC (Lakewood HVAC)

#### Summary Status Description Budgeted Committed Expended Site Cost 345,008 66.998 66,565 Soft Cost 8,857,085 3,973,416 1,620,824 Hard Cost 42,595,015 39,418,621 499,310 Contingency 2,210,887 43,459,036 54,007,996 2,186,698 Total Budgeted Hard Cost 78.9% **Budget Status** Initial Amount 40,327,949 Approved Changes 13,680,047 Pending Changes 54,007,996 Total **Budgeted Contingency 4.1%** Committed Status Initial Contracted AMT 43,436,915 **Contract Changes** 22,121 0.1% 43,459,036 Total Budget Committed 80.5%

#### Expenditure Status Paid 1,849,257 In Process for PMT 337,441 Total 2,186,698 Budget Expended 4.0%

#### Project Status

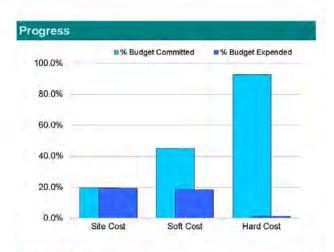
· Construction in progress

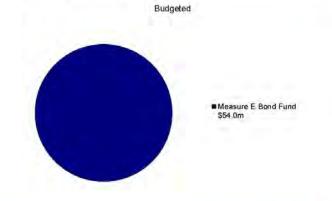
#### **Activities**

Completion anticipated December 2019

#### Project Team

- · Architect: IBI Group Inc.
- Contractor: McCarthy Construction
- CM Firm: Cumming





Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
McCarthy C671670	37, 178, 569	37,178,569	0.0%		506,475	1.4%	08/17/2017	06/30/2020
Total	37,178,569	37,178,569	0.0%	•	506,475	1.4%		



## Lindsey MS HVAC

#### Project Summary

- HVAC System Installation
- >Utility Infrastructure Upgrades
- >Accessibility Upgrades
- >Projectors & marker boards
- ≻Ceiling Repairs
- ≻Interior Lights
- ≻Window Replacement

#### Project Status

· Construction in progress

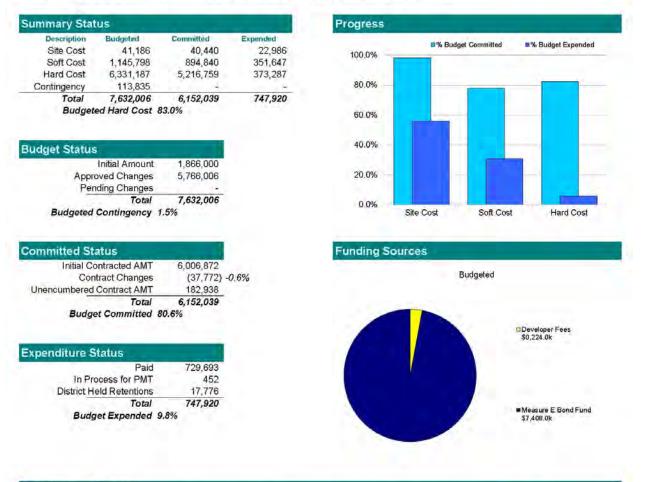
#### **Activities**

· Completion anticipated December 2018

#### Project Team

- Architect: GBA Architects Engineers
- Contractor: Tilden-Coil
- CM Firm: BCM Group, Inc.

### Lindsey MS Academy - HVAC (Building B,C,D) (Lindsey HVAC)



Construction Status								
Contract	Initial AMT	Current ANT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Tilden-Coil C671586	5,102,966	5,102,966	0.0%	~	355,512	7.0%	11/16/2017	12/18/2019
Total	5,102,966	5,102,966	0.0%	· ·	355,512	7.0%		



## Longfellow ES HVAC

#### **Project Summary**

- > HVAC System Installation
- > Utility Infrastructure Upgrades
- Accessibility Upgrades

Budgeted

111,000

2,325,512

10,325,272

1,056,089

13,817,873

Budgeted Hard Cost 74.7%

Initial Amount Approved Changes

Total

Total

Paid

Total Budget Expended 9.2%

Pending Changes

**Budgeted Contingency 7.6%** 

Initial Contracted AMT

**Contract Changes** 

In Process for PMT

Budget Committed 89.5%

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

Summary Status

Description

Site Cost

Soft Cost

Hard Cost

Total

Contingency

**Budget Status** 

**Committed Status** 

Expenditure Status

#### Longfellow ES - HVAC (Longfellow HVAC)

#### **Project Status**

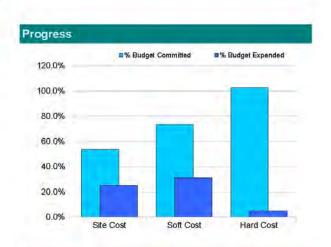
In construction

#### **Activities**

Completion anticipated August 2019 •

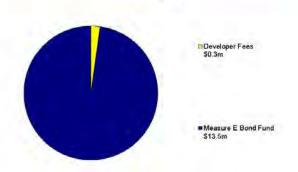
#### **Project Team**

- Architect: TSK Architects •
- Contractor: Balfour Beatty
- CM Firm: TBD



#### Funding Sources

Budgeted



Construction Status	-							-
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Balfour C671669	7,880,124	10,049,000	27.5%			0.0%	11/02/2017	12/31/2019
Total	7,880,124	10,049,000	27.5%			0.0%		

Committed

59,524

1,711,557

10,591,040

12,362,121

7.299.323

6,518,550

13,817,873

9,827,349

12,362,121

1,221,424

54,747 1,276,170

2,534,772 20.5%

Expended

27,953

722,217

526,000

1,276,170



## 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 construction

#### **Activities**

- Bidding anticipated August 2018
- Completion anticipated August 2019

#### **Project Team**

- Architect: PBK Architects Inc
- Contractor: Balfour Beatty Construction
- CM Firm: Vanir Construction Management

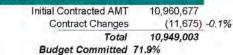
## Lowell ES - HVAC (Lowell HVAC)

Description	Budgeted	Committed	Expended
Site Cost	120,965	76,550	55,343
Soft Cost	2,556,049	1,273,287	538,777
Hard Cost	11,257,369	9,599,166	21,492
Contingency	1,293,000		1
Total	15,227,383	10,949,003	615,612



Initial Amount	7,115,573
Approved Changes	8,111,810
Pending Changes	
Total	15,227,383
<b>Budgeted Contingency</b>	8.5%

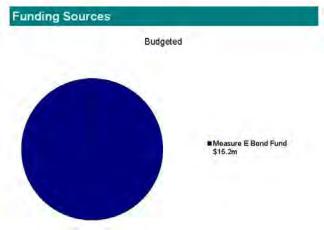
#### **Committed Status**



#### **Expenditure Status**

Paid	610,512
In Process for PMT	5,101
Total	615,612
Budget Expended	4.0%







## MacArthur ES HVAC

#### Project Summary

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

#### MacArthur ES - HVAC (MacArthur HVAC)

Description	Budgeted	Committed	Expended
Site Cost	136,702	88,644	74,071
Soft Cost	2,340,679	1,482,611	602,396
Hard Cost	9,003,438	8,852,479	122,476
Contingency	418,284		
Total	11,899,102	10,423,735	798,942
Budget	ed Hard Cost 7	5.7%	

idget Status	
Initial Amount	8,868,985
Approved Changes	3,030,117
Pending Changes	
Total	11,899,102
Budgeted Contingency 3	.5%

#### **Committed Status**

	Budget Committed		
	Total	10,423,735	
	Unencumbered Contract AMT	331,728	
	Contract Changes	(145,024) -1.4%	
	Initial Contracted AMT		
-			

#### Expenditure Status Paid 798,070 In Process for PMT 872 Total 798,942 Budget Expended 6.7%

#### **Project Status**

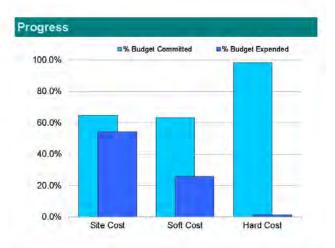
Construction in progress

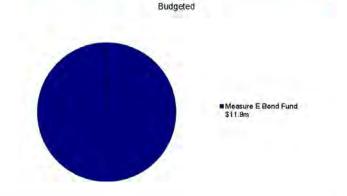
#### **Activities**

Completion anticipated August 2019

#### Project Team

- Architect: IBI Group Inc
- Contractor: Erickson-Hall
- CM Firm: Jacobs





Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Erickson-Hall C671436	8,675,878	8,675,878	0.0%		-	0.0%	11/16/2017	07/27/2020
Total	8,675,878	8,675,878	0.0%	•	4	0.0%		and a second second



## Madison ES – HVAC

#### Project Summary

- ≻HVAC System Installation
- ➤Utility Infrastructure Upgrades
- >Accessibility Upgrades
- >Projectors & marker boards
- ≻Ceiling Repairs
- ≻Interior Lights

#### Madison ES - HVAC (Madison HVAC)

Description	Budgeted	Committed	Expended
Site Cost	168,688	36,500	36,300
Soft Cost	2,558,036	852,174	87,882
Hard Cost	10,855,925	10,645,685	
Contingency	1,353,012	1. A 1. A 1.	
Total	14,935,661	11,534,359	124,182

#### **Budget Status**

Initial Amount	14,935,661
Approved Changes	
Pending Changes	
Total	14,935,661
Budgeted Contingency 9	.1%

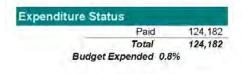
 Committed Status

 Initial Contracted AMT
 883,091

 Contract Changes
 5,583
 0.0%

 Unencumbered Contract AMT
 10,645,685
 11,534,359

 Budget Committed
 77.2%



#### Project Status

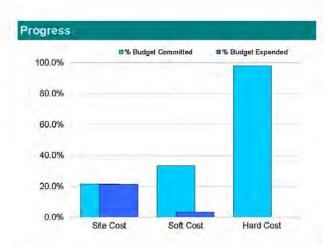
In-design

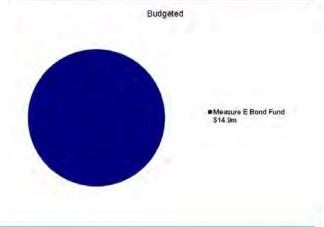
#### **Activities**

•Construction anticipated June 2019

#### Project Team

- Architect: LMA
- Contractor: 2H
- •CM Firm: TBD





Construction Status									
Contr	act	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
2H Constr. C6721	96	10,645,685	10,645,685	0.0%			0.0%	07/17/2018	06/30/2020
Tot	al	10,645,685	10,645,685	0.0%	· · · ·		0.0%		



## Mann ES HVAC

#### Project Summary

- HVAC System Installation
- >Utility Infrastructure Upgrades

Mann ES - HVAC (Mann HVAC)

- >Accessibility Upgrades
- ➢ Fire Alarm Upgrades
- >Overhead Projectors
- ➤Ceiling Repairs
- ≻Interior Lights

## Project Status

In construction

#### **Activities**

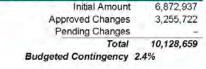
Construction anticipated September 2018

#### **Project Team**

- · Architect: PBK Architects Inc
- Contractor: Neff Construction
- CM Firm: Cordoba

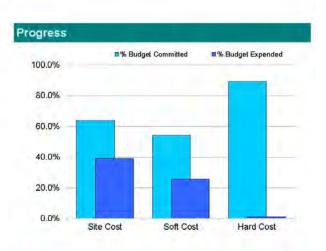
#### Summary Status Description Budgeted Committed Expended Site Cost 110,934 70,833 43,333 557,455 Soft Cost 2,164,663 1,174,991 81,489 Hard Cost 7,605,446 6,788,107 Contingency 247,616 10,128,659 8.033.931 682,278 Total Budgeted Hard Cost 75.1%

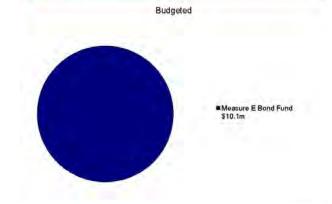
#### Budget Status Initial Amount



Committed Status	and the second	
Initial Contracted AMT	7,692,351	÷
Contract Changes	341,580	4.3%
Total	8,033,931	
Budget Committed	79.3%	

# Expenditure Status Paid 672,924 In Process for PMT 5,500 District Held Retentions 3,854 Total 682,278 Budget Expended 6.7%





Construction Status	1							-
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Neff Construction C671483	6,761,988	6,761,998	0.0%	· · · ·	77,080	1.1%	10/23/2017	06/30/2019
Total	6,761,988	6,761,998	0.0%	•	77,080	1.1%		



## **McKinley ES HVAC**

#### **Project Summary**

- >HVAC System Installation
- ≻Utility Infrastructure Upgrades
- >Accessibility Upgrades
- >Projectors & marker boards
- ≻Ceiling Repairs
- ≻Interior Lights
- ≻New drop-off

#### McKinley ES - HVAC (McKinley HVAC)

Description	Budgeted	Committed	Expended
Site Cost	209,734	103,218	76,081
Soft Cost	2,684,555	1,756,473	861,101
Hard Cost	12,025,382	10,672,758	518,763
Contingency	200,160		
Total	15,119,831	12,532,449	1,455,945
Budget	ed Hard Cost 7	79.5%	

Budgeted Hard Cost 19.5%

Initial Amour	t 11,595,964
Approved Change	s 3,523,867
Pending Change	s -
Tota	1 15,119,831

### Committed Status

Initial Contracted AMT	12,297,745	
Contract Changes	234,705	1.9%
Total	12,532,449	
Budget Committed	82.9%	

Expenditure Status	
Paid	1,298,436
In Process for PMT	133,071
District Held Retentions	24,438
Total	1,455,945
Budget Expended 9.	6%

#### Project Status

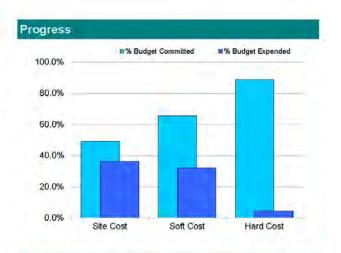
In construction

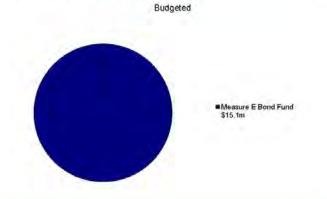
#### **Activities**

Completion anticipated August 2019

#### Project Team

- · Architect: GBA Architects Engineers
- Contractor: Erickson-Hall
- CM Firm: Jacobs Project Management Co.





Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Erikson-Hall C671396	10,473,210	10,473,210	0.0%	-	488,763	4.7%	08/17/2017	06/30/2020
Total	10,473,210	10,473,210	0.0%	•	488,763	4.7%		



## Millikan HS HVAC

#### Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- Fire Alarm Upgrades
- Overhead Projectors
- Ceiling Repairs
- > Interior Lights
- Flooring upgrades
- ➢ New windows

#### Project Status

• In planning

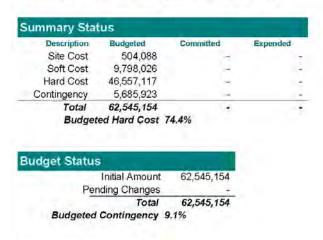
#### **Activities**

· Construction anticipated June 2020

#### Project Team

- Architects: HMC
- Contractor: TBD
- CM Firm: TBD

#### Millikan HS - HVAC (Millikan HVAC)



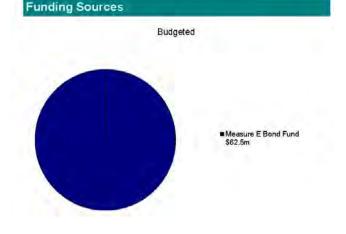


No Commitments to report. Project is budgeted to start in FY 18-19.

#### **Expended Status**

No Expenditures to report.

ogress			
100.0%	<b>₽%</b> Bu	udget Committed	% Budget Expended
80.0%			
60.0% -			
40.0%			
20.0%			
0.0%	Site Cost	Soft Cost	Hard Cost





## **Monroe Interim Housing**

#### **Project Summary**

Renovate kitchen

> Monroe will serve as interim housing

<u>Activities</u>

•Health Dept. approval received

# Froinct learn

•GBA Architects for Kitchen, Health Department Permit only.

Project Status

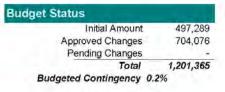
Upgrade site utilities & innes

- · Work completed by Maintenance
- Complete

#### Monroe - Interim Housing (Monroe Int Housing)

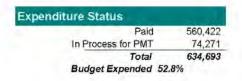
ΛU

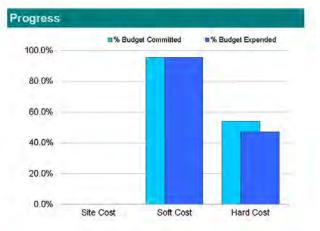
Description	Budgeted	Committed	Expended
Site Cost		-	
Soft Cost	145,514	139,148	139,148
Hard Cost	1,053,762	569,968	495,545
Contingency	2,089		
Total	1,201,365	709,115	634,693

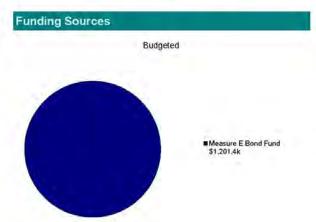




miliar contracted Aim		020,040	
Contract Changes		85,175	12.0%
Total		709,115	
Budget Committed	59.0%		







Construction Status								
Contract	Initial AIMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Kerr Floors P173283	2,730	2,730	0.0%		2,730	100.0%	12/13/2017	12/20/2017
Total	2,730	2,730	0.0%		2,730	100.0%		



## Muir K8 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 Summer 2019

#### **Project Team**

- Architect: NAC Architecture
- · Contractor: TBD
- CM Firm: TBD

Printed 8/29/2018

#### **Project Status**

Budget, Commitments, Expenditures, Construction, Funding (thru 6/30/2018)



Long Beach Unified School District

#### Muir K8 - HVAC (Muir HVAC)

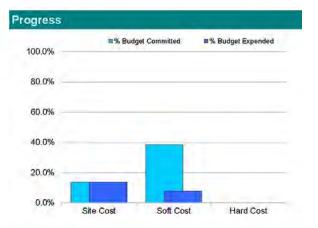
Description	Budgeted	Committed	Expended
Site Cost	186,773	25,800	25,800
Soft Cost	2,876,920	1,103,425	224,913
Hard Cost	11,513,541		-
Contingency	963,096	1.1.1.1.2	
Total	15,540,330	1,129,225	250,713

#### **Budget Status**

Budgeted Contingency	6 20%
Total	15,540,330
Pending Changes	
Approved Changes	4,922,123
Initial Amount	10,618,207

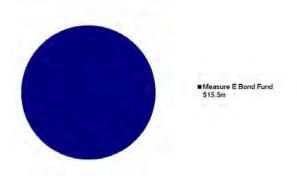


Expenditure Status	
Paid	238,863
In Process for PMT	11,850
Total	250,713
Budget Expended 1.6%	



#### Funding Sources

Budgeted





## Naples ES – HVAC

#### Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- ➢Accessibility Upgrades
- >Projectors & marker boards
- ≻Ceiling Repairs
- ≻Interior Lights

#### **Project Status**

In-design

#### **Activities**

· Construction anticipated Summer 2019

Budget, Commitments, Expenditures, Construction, Funding (thru 6/30/2018)

#### Project Team

- Architect: PBK Architects Inc.
- Contractor: TBD
- CM Firm: TBD

Printed 8/29/2018

Project Status

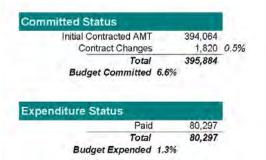
Long Beach Unified School District

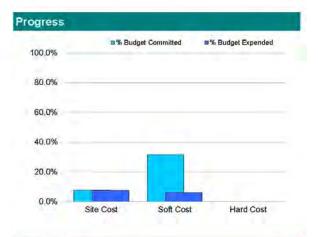


#### Naples ES - HVAC (Naples HVAC)

Description	Budgeted	Committed	Expended
Site Cost	65,000	5,100	4,920
Soft Cost	1,233,000	390,784	75,377
Hard Cost	4,188,858	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Contingency	543,000		
Total	6,029,858	395,884	80,297

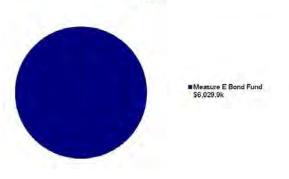
Budget Status
Initial Amount 6,029,858
Approved Changes Pending Changes Total 6,029,858
Budgeted Contingency 9.0%





#### Funding Sources

Budgeted





#### Poly HS Site Improvements (Bleachers, Field Lighting)

#### Project Summary

- · Demolition of existing bleachers
- · Installation of new bleachers
- · Add field lighting around track & field
- Site work to improve path of travel between bleachers and track & field

#### Project Status

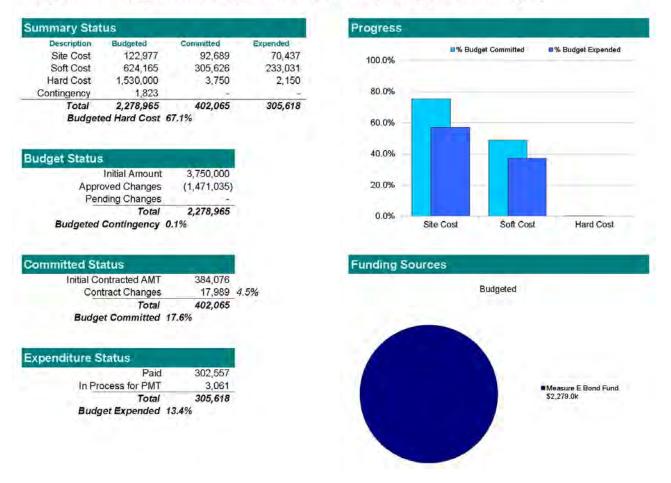
Under DSA Review

#### **Activities**

• In-design

#### **Project Team**

- Architect: TSK
- Contractor: TBD
- CM Firm: TBD



#### Poly HS - Site Improvements (Bleachers, Field Lighting) (Poly Site Imprv)



## Polytechnic HS – Poly Mod (Band Building HVAC Upgrade)

#### Project Summary

- > Provide the bldg. air conditioning
- Replac the heating Dipton with a memory HVAC system that will provide both heating and cooling to the space



### Project Status

Design and DSA approval complete



DSA approval awaiting feedback/approval

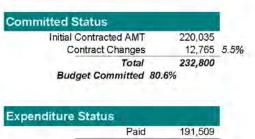
#### Project Team

- Architect: LPA Inc.
- Contractor: TBD

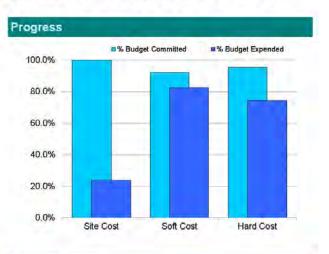
### Polytechnic HS - Modernization (Band Building HVAC upgrade) (Poly Band HVAC)

Description	Budgeted	Committed	Expended
Site Cost	13,823	13,822	3,296
Soft Cost	161,965	149,099	133,819
Hard Cost	73,077	69,878	54,393
Contingency	40,000		
Total	288,865	232,800	191,509

Budget Status	
Initial Amount	800,000
Approved Changes	(511,135)
Pending Changes	
Total	288,865
Budgeted Contingency 13	.8%



Total 191,509 Budget Expended 66.3%



## Funding Sources



Measure K Bond Fund \$0,288.9k



## Prisk ES – HVAC

#### Project Summary

- >HVAC System Installation
- ➤Utility Infrastructure Upgrades
- Accessibility Upgrades
- ➢Projectors & marker boards
- ➤Ceiling Repairs
- ➢Interior Lights

#### **Project Status**

• In-design

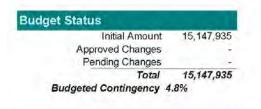
#### **Activities**

Construction anticipated Summer 2019 ٠

#### **Project Team**

- Architect: DLR Group
- Contractor: TBD
- CM Firm: TBD

Description	Budgeted	Committed	Expended
Site Cost	150,660	-	
Soft Cost	2,542,371	966,928	69,678
Hard Cost	11,734,649	-	
Contingency	720,255		
Total	15,147,935	966,928	69,678

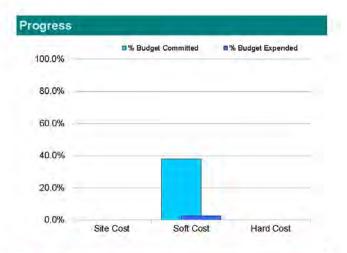


#### **Committed Status**

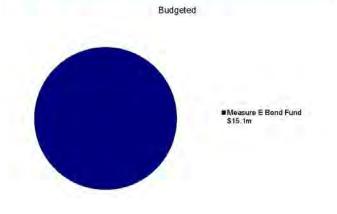
Initial Contracted AMT		966,928
Total		966,928
Budget Committed	6.4%	

#### **Expenditure Status**

Paid 69,678 Total 69,678 Budget Expended 0.5%



#### **Funding Sources**



Prisk ES - HVAC (Prisk HVAC)





## Renaissance HS for the Arts – Renovation/Addition

#### Project Summary

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

#### Project Status

- 700 Building: installing finishes, finalizing LV programming in theater
- 800 Building: installing finishes
- 200 Building: completed
- 100 Building: finalizing data telephone systems
- Bridge between 700 & 200: structure & plaster complete, installing topping slab
- Main courtyard: installing planting, landscape & fencing
- · Edison yard: complete
- East courtyard: installing landscape & fencing
- Elevator: complete pending state inspection



#### **Activities**

- Commissioning and Training
- Landscaping

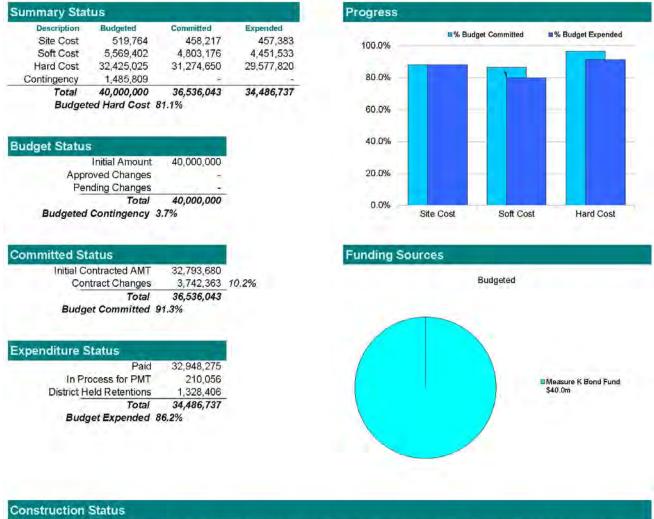
#### Project Team

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





#### Renaissance HS for the Arts - Renovation/Addition (Renaissance HS)



Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
ICON West Inc. C670229	29,917,000	29,917,000	0.0%	(969,716)	26,568,124	88.8%	09/06/2016	07/08/2018
Total	29,917,000	29,917,000	0.0%	(969,716)	26,568,124	88.8%		



## **Riley ES HVAC**

#### Project Summary

- HVAC System Installation
- ➤Utility Infrastructure Upgrades
- Accessibility Upgrades
- ≻Fire Alarm Upgrades
- >Projectors & board markers

Riley ES - HVAC (Riley HVAC)

- ≻Ceiling Repairs
- ≻Interior Lights

#### Project Status

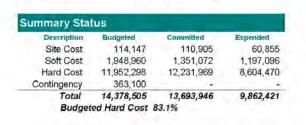
In construction

#### **Activities**

Completion anticipated September 2018

#### Project Team

- Architect: IBI Group Inc
- Contractor: Erickson Hall
- CM Firm: Linik



#### Budget Status

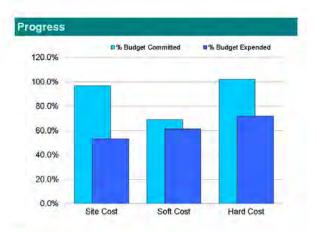
Budgeted Contingency	2.5%
Total	14,378,505
Pending Changes	
Approved Changes	and the second sec
Initial Amount	1.1.4 2.4 -

#### Committed Status Initial Contracted AMT Contract Changes

6 194 699	45 2%
and the second second	10.270
	11.00
13,693,946	
95.2%	
	6,194,699 255,176 13,693,946 95.2%

7,244,071

# Expenditure Status Paid 9,437,578 In Process for PMT 13,718 District Held Retentions 411,124 Total 9,862,421 Budget Expended 68.6%



# Budgeted Messure E Bond Fund \$14.4m Messure K Bond Fund \$0.0m

Construction Status								
Contract	Initial AMT	Current AMT	% Ching	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Erikson-Hall C671439	7,121,628	13,060,607	83.4%	(+)	8,222,486	63.0%	08/17/2017	01/02/2019
Total	7,121,628	13,060,607	83.4%	12	8,222,486	63.0%		



## **Rogers MS HVAC**

#### Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- > Accessibility Upgrades
- > Fire Alarm Upgrades
- > Overhead Projectors
- Ceiling Repairs
- > Interior Lights
- Interim portables: 7 classrooms, 1 bathroom, and 1 Admin

#### Project Status

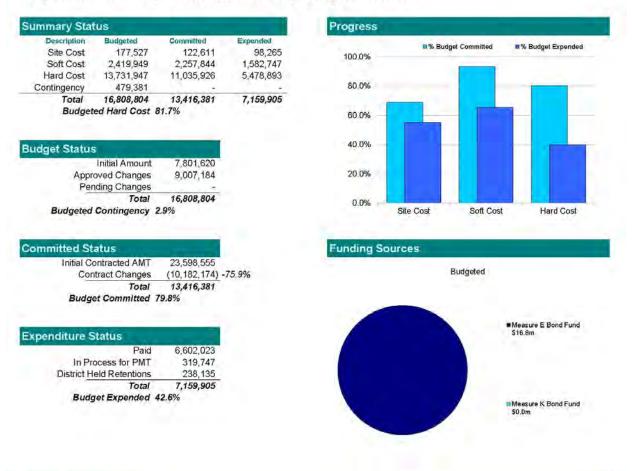
In construction

#### **Activities**

· Completion anticipated September 2018

#### Project Team

- Architect: PBK Architects Inc.,
- · Contractor: Balfour Beatty Construction
- · CM Firm: Vanir Construction Management



#### Rogers MS - HVAC (incl. Interim Housing) (Rogers HVAC)

Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Balfour C671380	21,095,488	21,095,488	0.0%	-	4,762,703	22.6%	08/17/2017	12/31/2019
Total	21,095,488	21,095,488	0.0%	•	4,762,703	22.6%		



## Sato HS – New Building

#### **Project Summary**

- > Conversion of a MS to Math & Science HS
- Programs in Science, Technology, **Engineering & Mathematics**
- Replace bldgs. 200, 300, & 400
- Demolition anticipated Summer 2023

#### **Project Status**

• In construction

#### Activities

Completion anticipated August 2019 ٠

#### **Project Team**

- Architect: PBK
- Contractor: Erickson-Hall •
- CM Firm: Jacobs



#### Sato HS Academy - New Construction (New Building) (Sato NC)

Description	Budgeted	Committed	Expended				
Site Cost	134,963	95,421	89,963		Sud	get Committed	Budget Expended
Soft Cost	3,051,861	2,659,630	1,292,226	100.0%			_
Hard Cost	17,507,457	16,636,269	57,425			-	
Contingency	552,719	10,000,200	51,425	80.0%			
Total	21,247,000	19,391,320	1,439,614				
	ed Hard Cost		4.29.24	60.0%			
				60.0%			
dget Status				40.0%			
	Initial Amount	11,247,000		1.0			
Appr	oved Changes	10,000,000		20.0%			(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
Per	nding Changes						
1.1.1.1	Total	21,247,000		0.0%			
Budgeted	Contingency	2.6%		0.070	Site Cost	Soft Cost	Hard Cost
Con	ontracted AMT <u>htract Changes</u> Total et Committed	19,945,767 (554,446) 19,391,320 91.3%	-2.9%	Funding So		Budgeted	
penditure S	Status						
	Paid	1,355,811					
	ocess for PMT	83,803				0	Measure K Bond Fun
In Pro		1,439,614					\$21.2m
	Total						
	Total get Expended						
	a second						
	a second						

Construction Status	nstruction Status							
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmpit	NTP Date	CCD Date
Erickson-Hall C671763	16,555,574	16,557,274	0.0%			0.0%	04/19/2018	06/30/2020
Total	16,555,574	16,557,274	0.0%			0.0%		



## Stanford 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 June 2020

#### Project Team

- Architect: DLR Group
- Contractor: Erickson-Hall
- CM Firm: TBD

#### Stanford MS - HVAC (Stanford HVAC)

Description	Budgeted	Committed	Expended
Site Cost	132,621	61,114	49,554
Soft Cost	4,025,344	1,348,041	300,706
Hard Cost	17,646,679		
Contingency	2,100,000		
Total	23,904,644	1,409,155	350,259

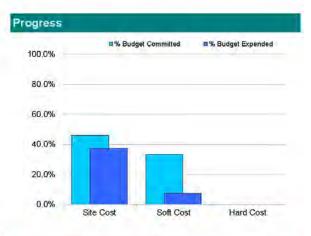
Initial Amount	11,457,566
Approved Changes	12,447,078
Pending Changes	
Total	23,904,644

#### **Committed Status**

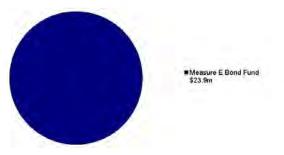
Initial Contracted AMT	775,540	3. 1.
Contract Changes	633,615	45.0%
Total	1,409,155	
Budget Committed	5.9%	

#### Expenditure Status

Paid	1	348,625
In Process for PMT		1,635
Total	1.77	350,259
Budget Expended	1.5%	









## **Stephens MS HVAC**

#### Project Summary

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

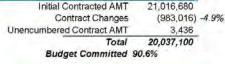
#### **Project Status**

In construction

#### Stephens MS - HVAC (Stephens HVAC)

Description	Budgeted	Committed	Expended
Site Cost	165,824	164,867	142,596
Soft Cost	3,518,925	2,967,416	2,243,052
Hard Cost	17,721,612	16,904,817	11,326,320
Contingency	710,113		
Total	22,116,474	20,037,100	13,711,968
Buage	ted Hard Cost 8	0.1%	
		0.1%	
	5		
udget Status	s Initial Amount	12,146,472 9.970.002	
udget Status Appr	5	12,146,472	
udget Status Appr	s Initial Amount oved Changes	12,146,472	





#### Expenditure Status

Budget Expended	62.0%
Total	13,711,968
In Process for PMT	229,549
Paid	13,482,419

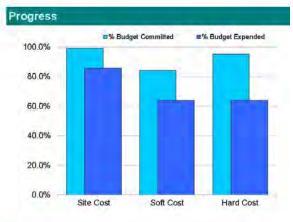


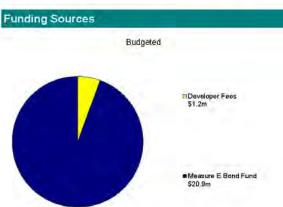
#### **Activities**

•Completion anticipated September 2018

#### Project Team

- Architect: NAC Architecture
- · Contractor: Bernards
- CM Firm: Cumming





Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Bernards C671505	17,951,096	17,951,096	0.0%		12,241,270	68.2%	08/17/2017	06/30/202C
Total	17,951,096	17,951,096	0.0%	i de la compañía de la	12,241,270	68.2%		



## Stephens MS Site Improvements (Replace 700 bldg.)

#### Project Summary

Removal of existing modular buildings and replace with new portables

#### **Activities**

Construction anticipated Summer 2019

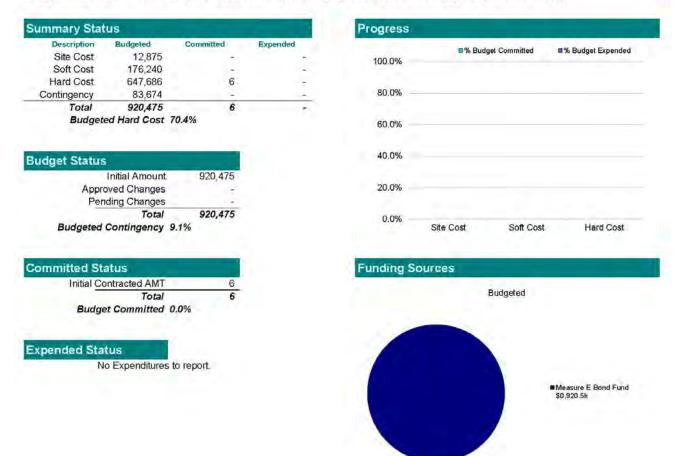
#### Project Status

In-design

#### Project Team

- Architect: NAC Architect
- Contractor: TBD
- CM Firm: TBD

#### Stephens MS - Site Improvements (700 Bldg Replacement) (Stephens Imp)





## **Twain ES HVAC**

#### **Project Summary**

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

#### **Project Status**

• In planning

#### **Activities**

Construction anticipated Summer 2020

#### Project Team

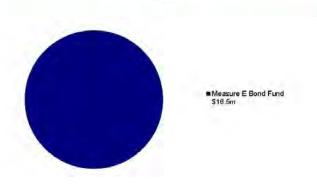
- · Architect: Ghataode Bannon Architects
- Contractor: TBD
- CM Firm: TBD

### Twain ES - HVAC (Twain HVAC)

Description	Budgeted	Committed	Expended
Site Cost	158,271		-
Soft Cost	2,616,125	435	435
Hard Cost	12,977,136	-	1.1
Contingency	787,577	-	-
Total	16,539,109	435	435
udget Status	5		
Per	Initial Amount Inding Changes	16,539,109	
	Total Contingency 4	16,539,109 .8%	
Budgeted	Total Contingency 4		
Budgeted	Total Contingency 4		
Budgeted	Total Contingency 4 atus	.8%	
Budgeted	Total Contingency 4 atus ontracted AMT	435 435	
Budgeted committed St Initial <u>Co</u> Budge	Total Contingency 4 atus ontracted AMT Total et Committed 0	435 435	
Budgeted	Total Contingency 4 atus ontracted AMT Total et Committed 0	435 435	
Budgeted	Total Contingency 4 atus ontracted AMT Total et Committed 0	435 435 0.0%	

ogress			1
100.0%	∎% Bud	get Committed	■% Budget Expended
80.0%			
60.0%			
40.0%			
20.0%			
0.0%	Site Cost	Soft Cost	Hard Cost







## 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 planning

#### **Activities**

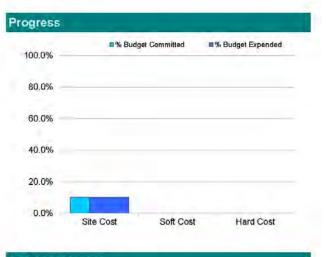
Construction anticipated Summer 2020

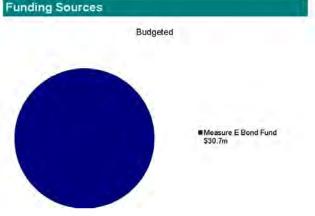
#### Project Team

- Architect: NAC Architecture
- Contractor: TBD
- CM Firm: TBD

#### Washington MS - HVAC (Washington HVAC)

Description	Budgeted	Comn	nitted	Expende	d
Site Cost	272,260		27,696	27,	696
Soft Cost	5,835,292		427		427
Hard Cost	21,977,092				14
Contingency	2,611,849				
Total	30,696,493		28,123	28,	123
Budget	ed Hard Cost	71.6%			
udget Status	1			n i i	
	Initial Amount	- 11.9	01,739		
Appr	oved Changes		94,754		
	nding Changes				
	Total	30,6	96,493		
Budgeted	Total Contingency		96,493		
10 1 <del>-</del> 10 0	Contingency		96,493	i i	
ommitted St	Contingency atus	8.5%		í.	
ommitted St Initial Co	Contingency atus ontracted AMT	8.5%	34,734	-23.5%	
ommitted St Initial Co	Contingency atus	8.5%	34,734 (6,611)	-23.5%	
ommitted St Initial Co Cor	Contingency atus ontracted AMT ntract Changes	8.5%	34,734	-23.5%	
ommitted St Initial Co Cor Budge	Contingency atus ontracted AMT htract Changes Total et Committed	8.5%	34,734 (6,611)	-23.5%	
ommitted St Initial Co Cor Budge	Contingency atus ontracted AMT htract Changes Total et Committed	8.5% 0.1%	34,734 (6,611) 28,123	-23.5%	
ommitted St Initial Co Cor	Contingency atus ontracted AMT itract Changes Total et Committed	8.5% 0.1%	34,734 (6,611)	-23.5%	







## Webster ES HVAC

#### Project Summary

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

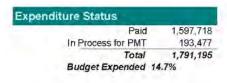
#### Webster ES - HVAC (Webster HVAC)

#### Summary Status Description Budgeted Committed Expended Site Cost 109.062 65,150 43,299 Soft Cost 2,440,152 1,492,711 808,453 Hard Cost 8,566,724 8,366,145 939,443 Contingency 1,103,648 9,924,005 1,791,195 Total 12.219.587 Budgeted Hard Cost 70.1%

# Budget Status

<b>Budgeted Contingency</b>	9.0%
Total	12,219,587
Pending Changes	
Approved Changes	1,035,620
Initial Amount	11,183,967

#### Committed Status Initial Contracted AMT 10,717,508 Contract Changes (793,503) -8.0% Total 9,924,005 Budget Committed 81.2%



#### Project Status

• In-design

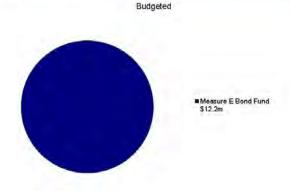
#### **Activities**

Construction anticipated Summer 2018

#### Project Team

- Architect: NAC Architecture
- Contractor: Bernards
- CM Firm: TBD





Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Bernards C671456	10,286,827	10,286,827	0.0%		2,164,912	21.0%	10/19/2017	08/30/2020
Total	10,286,827	10,286,827	0.0%		2,164,912	21.0%		



## Webster Interim Housing

#### Project Summary

- > Interim housing in support of Measure E
- 19 Portable Installation:
  - •1: 24 x 40 Administration,
  - •16: 24 x 40 Classrooms,
- •2: 12 x 40 Restrooms w/drinking fountain
- Upgrade site utilities and infrastructure

#### Project Status

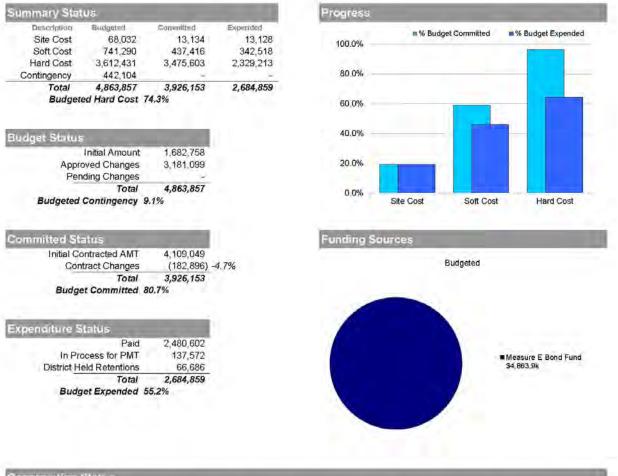
In construction

#### **Activities**

Completion anticipated August 2018

#### Project Team

- Architect: NAC Architecture.
- Portables: Elite Modular
- Contractor: Bernards
- CM Firm: TBD



Constr	uction Status								
1.1	Contract	Initial AMT	Current AWT	% Ching	Pending Changes	Work in Place	% Cmplt	NTP Date	OCD Date
	Bernards C671456	2,028,928	2,028,928	0.0%	4	1,333,715	65.7%	10/19/2017	08/30/2020
	Total	2,028,928	2,028,928	0.0%	•	1,333,715	65.7%		

#### Webster ES - Interim Housing (Webster Int Housing)



## Wilson HS HVAC

#### Project Summary

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

## Wilson HS - HVAC (Wilson HVAC)

## Project Status

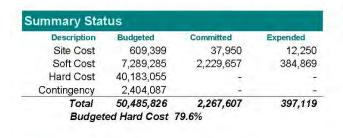
In-design

#### **Activities**

· Construction anticipated Summer 2019

#### Project Team

- Architect: PBK Architects Inc.
- Contractor: Neff Construction
- CM Firm: TBD





 Initial Amount
 42,523,628

 Approved Changes
 7,962,198

 Pending Changes

 Total
 50,485,826

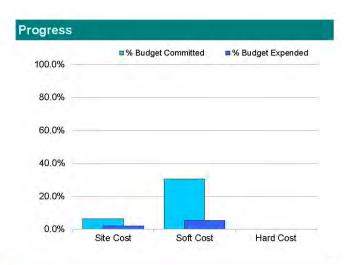
Budgeted Contingency 4.8%

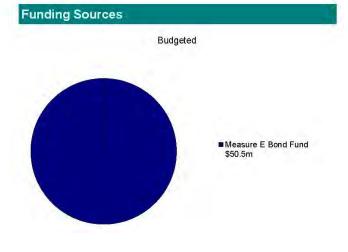
#### **Committed Status**

Initial Contracted AMT	2,263,888	
Contract Changes	3,718	0.2%
Total	2,267,607	
Budget Committed 4	.5%	

#### **Expenditure Status**

Paid 397,119 Total 397,119 Budget Expended 0.8%







## Hamilton MS - Gym

#### Project Summary

- New gym to include play courts, locker rooms, offices, showers and restrooms
- · New all-weather field
- · Accessibility upgrades
- · Campus-wide fire alarm system
- · New play courts in area of existing gym

#### **Project Status**

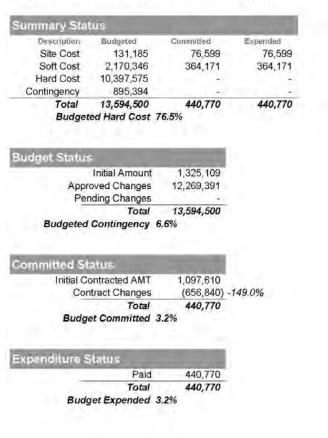
• In planning

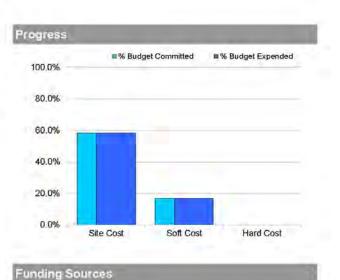
#### **Activities**

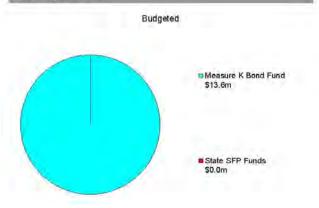
Construction anticipated January 2020

#### **Project Team**

- Architect: Ghatoade Bannon Architects
- Contractor: TBD
- CM Firm: TBD







## Hamilton MS - Gym (Hamilton Gym)



## Millikan High School – Seismic Reconstruction (1000 Bldg.)

#### **Project Summary**

- ➤ Replace 700 bldg. with new 45,000 Sq. ft. bldg.
- Relocation of softball field & soccer field

#### Project Status

In-design

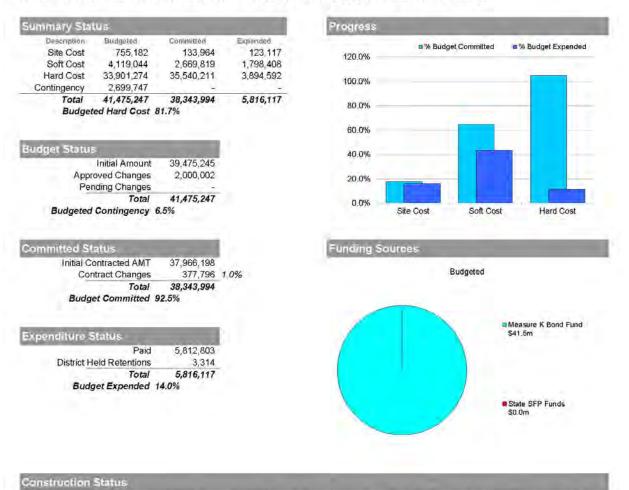


#### **Activities**

- Career Technical Application: in progress
- Value Engineering & Building Program Review
- Re-design field to natural turf

#### Project Team

- Architect: HMC Architects
- · Contractor: Swinerton Builders
- CM Firm: Cordoba



onst	ruction Status								
	Contract	Initial ANT	Current ANT	% Chng	Fending Changes	Work in Place	% Coopli	NTP Date	CCB Date
	Swinerton C671485	31,715,214	31,715,211	0.0%		66,278	0.2%	07/18/2017	08/05/2021
	Total	31,715,214	31,715,211	0.0%		66,278	0.2%		

#### Millikan HS - Seismic Reconstruction (1000 Bldg) (Millikan 1000 Bldg)



# Building System Improvements



#### Project Summary

Removal & replacement of Fire Alarm systems at: Cubberly K-8, King ES, Marshall MS & Monroe Site

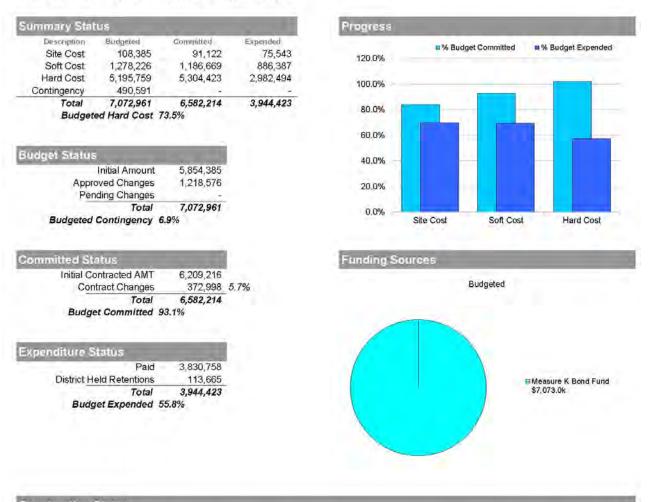
#### Project Team

- Contractor: JAM & Golden Phoenix
- Architect: GBA

#### **Activities**

In construction at Cubberly K-8, King ES, & Marshall MS

#### Fire Alarm - Phase 3 (Fire Alarm Ph3)



Construction Status								
Contract	Initial AlVIT	Current ANT	% Ching	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Jam Corp C671320	2,182,000	2,182,000	0.0%	(764,276)	996,304	45.7%	09/01/2017	08/07/2018
Golden Phoenix C671325	2,394,000	2,394,000	0.0%		1,276,991	53.3%	09/25/2017	08/31/2018
Jam Corp C671357 Monroe	688,000	584,744	-15.0%		584,744	100.0%	07/20/2017	02/18/2018
Total	5,264,000	5,160,744	-2.0%	(764,276)	2,858,039	55.4%		



## Fire Alarm - Phase 4 and 5

## Fire Alarm - Phase 4

#### **Project Summary**

Removal & replacement of Fire Alarm system at: Burbank, Carver, Grant. Harte, Henry & Smith

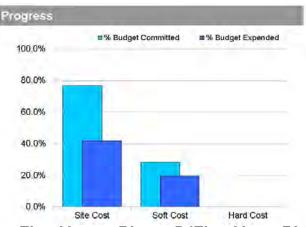
Summary Stat	tus		
Description	Budgeted	Committed	Expended
Site Cost	171,940	131,940	71,712
Soft Cost	1,657,758	469,406	323,609
Hard Cost	3,368,750	-	s <u>-</u>
Contingency	801,552	87 <u>—</u> 2	
Total	6,000,000	601,346	395,320
Budget	ed Hard Cost 5	56.1%	

DSA approved

Activities

#### Project Team

· Architect: Westberg & White



### Fire Alarm - Phase 5 (Fire Alarm Ph5)

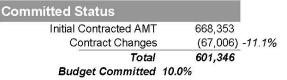
Summary Stat	us		
Description	Budgeted	Committed	Expended
Site Cost	50,000	s <del></del>	-
Soft Cost	1,407,050	1,960	1,960
Hard Cost	6,533,000		-
Contingency	800,000		-
Total	8,790,050	1,960	1,960
Budget	ed Hard Cost 7	4.3%	

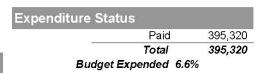
Initial Amount	8,790,050
Pending Changes	
Total	8,790,050
Budgeted Contingency	9.1%

Initial Contracted AMT	1,960
Total	1,960
Budget Committed 0.0%	

Expenditure	Status	
	Paid	1,960
	Total	1,960
Bu	dget Expended 0.0%	ó

Budget Status Initial Amount	6,000,000
Approved Changes	10 A
Pending Changes	1. <del></del>
Total	6,000,000
Budgeted Contingency	13.4%





#### Project Summary

Removal & replacement of Fire Alarm system at: Butler site, Franklin, Hamilton, Lafayette, Stevenson & Whittier.

#### Activities **Project Team** In-planning TBD Progress ■% Budget Committed % Budget Expended 100.0% 80.0% 60.0% 40.0% 20.0% 0.0% Site Cost Soft Cost Hard Cost 77



**<u>Project Summary</u>**: New installation or upgrade of current intercom and clock systems at the following 87 school sites:

Addams ES Alvarado ES Avalon K-12 Bancroft MS Barton ES **Beach HS** Bethune ES **Birney ES** Bixby ES **Bryant ES Buffum Pre** Burbank ES Burcham ES **Butler Site** Cabrillo HS 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 ES Sato 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 Lincoln ES Lindberg MS Lindsey MS Longfellow ES Los Cerritos ES Lowell ES MacArthur ES Madison ES Mann ES

Marshall MS McBride HS McKinley ES Millikan HS Monroe Site Muir K-8 Naples ES Nelson MS Newcomb K-8 Nieto Herrera ES PAAL Polytechnic HS Powell K-8 Prisk ES Reid HS **Renaissance HS Riley ES** Robinson K-8

Rogers MS Roosevelt ES Signal Hill ES Smith ES Stanford MS Stephens MS Stephens MS Stevenson ES Tincher K-8 Tucker Site Twain ES Washington MS Webster ES Whittier ES Whittier ES Willard ES Wilson HS

## Project Status

71% complete (61/86 schools)

#### **Activities**

 Under Construction Fall 2018: Buffum PreK, Burcham ES, Gant ES, Keller site, Longfellow ES, Lowell ES, MacArthur ES, Mann ES, Marshall MS, and Tucker site

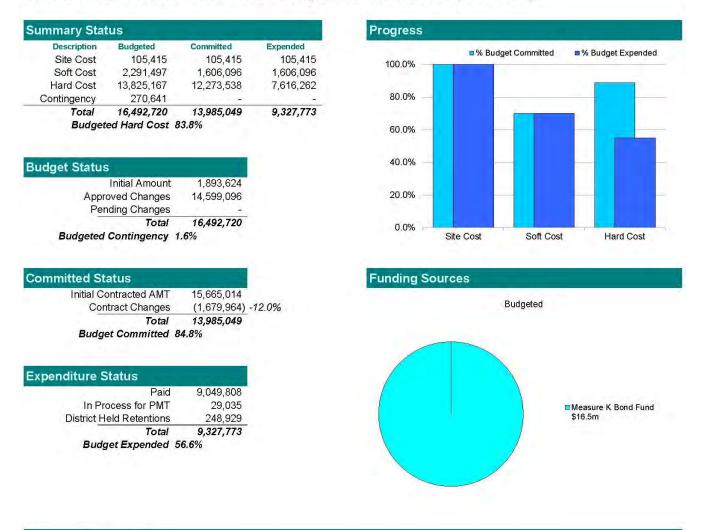
#### Project Team

- Installation Contractor: Jam Corporation
- Programming Contractor: Alquest Technologies





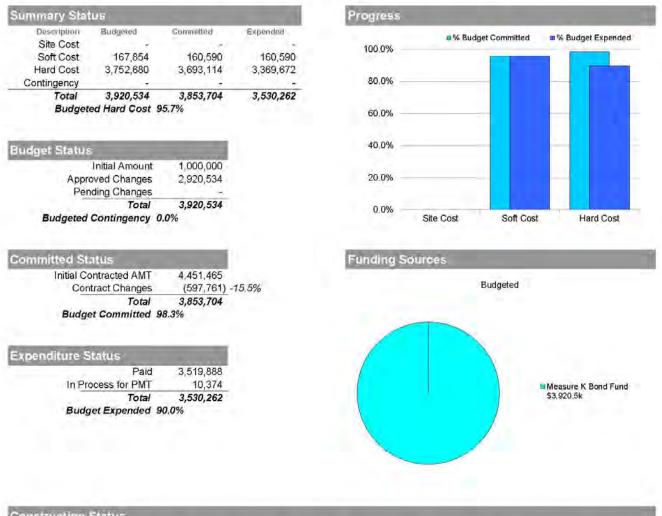
#### District Wide - Intercom and Clock Replacement Phase 1 (ICS Ph. 1)



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%		4,978,588	51.7%	04/25/2016	04/18/2018
Alquest Tech. P174410 Multiple	7,052	7,052	0.0%		7,052	100.0%	01/01/2018	06/30/2018
Alquest Tech. P174408 Milliken	1,198	1,198	0.0%		1,198	100.0%	03/09/2018	06/30/2018
Total	9,647,126	9,647,126	0.0%	÷	4,986,838	51.7%		



### District Wide - Network Upgrade 10G ERATE (Network Upgrade 10G)



Contract	Initial ANT	Current AMT	% Ching	Pending Changes	Work in Place	% Emplt	NTP Dale	CCD Date
AAA Network Sol. P165449	399,599	400,005	0.1%		348,164	87.0%	05/15/2017	06/30/2018
Total	399,599	400,005	0.1%	4	348,164	87.0%		



#### Project Summary

Install upgraded security camera technology

#### Project Status

Jordan & Renaissance

· In construction at Jordan & Renaissance

#### **Activities**

### Project Team

Contractor: AAANS Inc.

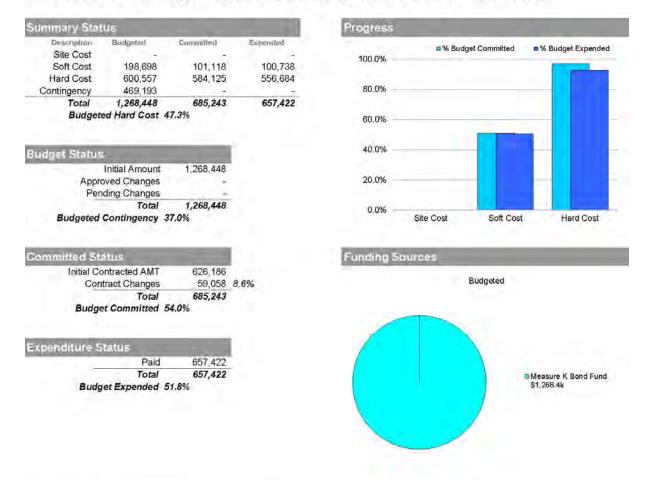


Completed: Avalon, Beach, Browning, Cabrillo,

PAAL, Poly, Reid, Sato Academy, Wilson & Install monitoring stations at School Safety & Dispatch,

EPHS, Lakewood, McBride, Millikan, Nelson,





Construction Status								
Contract	Initial AMT	Current ANT	% Ching	Pending Changes	Mark in Place	% Cmplt	NTP Date	CCD Date
Climatec C671288 Nelson	156,600	144,600	-7.7%		144,600	100.0%	09/15/2017	06/30/2018
Climatec C671371 Browning	46,250	40,906	-11.6%		40,906	100.0%	10/18/2017	12/05/2017
Climatec C671388 McBride	158,800	143,800	-9.4%		143,800	100.0%	09/25/2017	12/11/2017
Total	361,650	329.306	-8.9%		329.306	100.0%		





# Technology



#### Project Summary

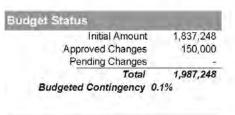
**Phase 1:** Replace phone switch & handsets at 11 school sites & 4 administration sites: School Sites: Cabrillo HS, Jordan HS, Jordan Plus, Lakewood HS, McBride HS, Millikan HS,

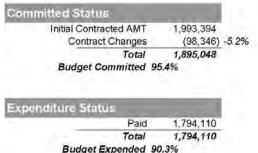
Nelson Academy, Protechnic HS Renaissance HS, Vilson H9, Araro k 12 Admin Sites: District Office, Pacilities/ Maintenance, Monroe Site, Purchasing **Phase 2 & 3:** Replace phone switch & handsets at 71 Elementary & Middle School sites, 5 admin. sites & small HS sites

· Construction to be done in small groups

### Telecommunications - Phase 1 (Telecom Ph 1)

Description	Budgeted	Committed	Expended
Site Cost		1.0 C k-1	1.1.1.1.1.1
Soft Cost	427,732	359,479	314,436
Hard Cost	1,557,120	1,535,569	1,479,673
Contingency	2,395		
Total	1,987,248	1,895,048	1,794,110





## Project Status

Phase 1: On hold Phase 2 & 3

Site assessments & project development complete

# • Remaining sites will be done in small groups

- Installation/Configuration: Seven Digit Dial Plan Changeover (On hold),
- Avalon Telecommunications, & E-911 Reporting System - TBD

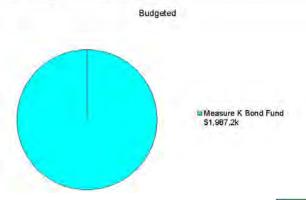
#### **Project Team**

· Architect: Carousel Industries





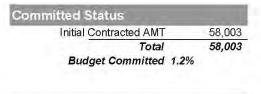


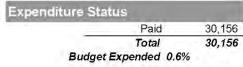


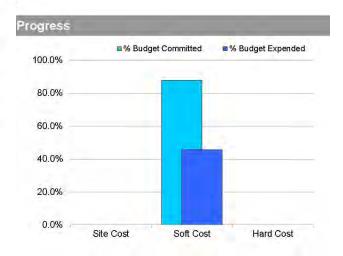


### Telecommunications - Phase 2 (Telecom Ph 2)

Summary Stat	lus		
Description	Budgeted	Committed	Expended
Site Cost	468,000	÷.	-
Soft Cost	66,000	58,003	30,156
Hard Cost	3,560,760		
Contingency	683,666		
Total	4,778,426	58,003	30,156
Budget	ed Hard Cost 7	4.5%	
	ed Hard Cost 7	4.5%	
		4.5%	
		4,778,426	
Budget Status	;		
Budget Status Appr	Initial Amount		
Budget Status Appr	Initial Amount oved Changes		







## **Telecommunications - Phase 3 (Telecom Ph 3)**

Summary Stat	us		
Description	Budgeted	Committed	Expended
Site Cost	_	8 <del></del>	-
Soft Cost	52,500	0. <b>—</b>	-
Hard Cost	3,033,180	7 <del>-</del>	-
Contingency	954,371	81 <u></u> -	
Total	4,040,051	3. <del></del>	-
Budget	ed Hard Cost 7	5.1%	

i.				
Buc	ant	Sta	fue	
ETTG	0[1]	ALC: N	11112	

Sec. 2		
	Initial Amount	4,040,051
	Approved Changes	1977 - 197 1977
	Pending Changes	11 <del>11</del>
	Total	4,040,051
Buc	laeted Contingency	23.6%

#### **Committed Status**

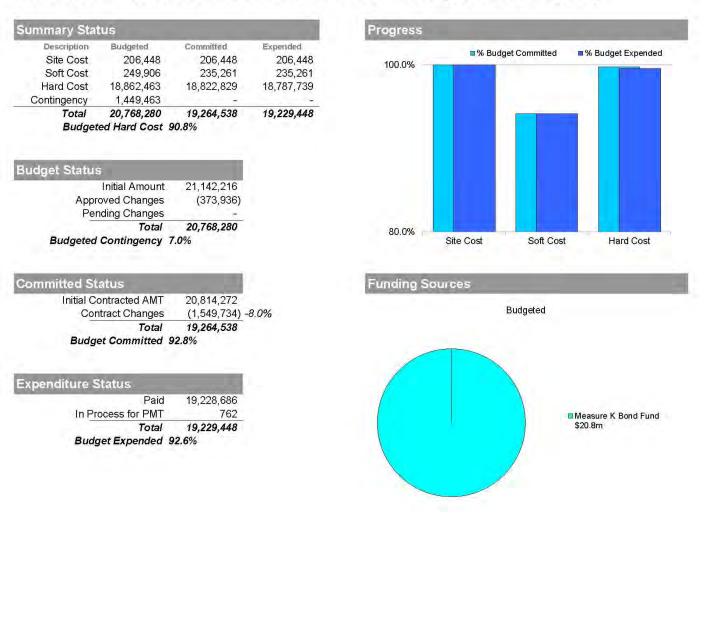
No Commitments to report. Project is budgeted to start in FY 12-13.

Expended Status

No Expenditures to report.



## District Wide - Wireless Data Communications Phase 2 (Wireless Data PH 2)

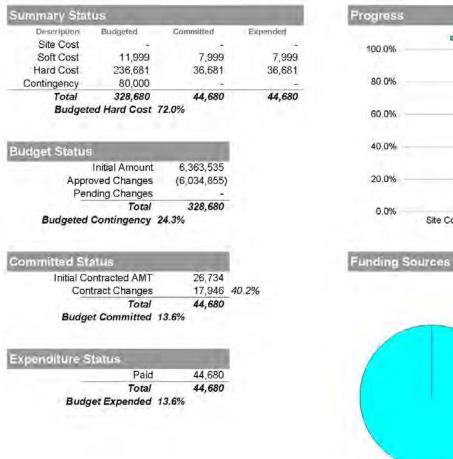


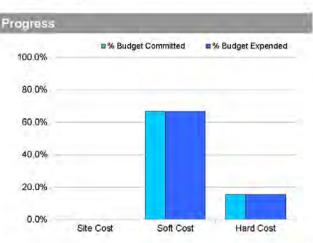


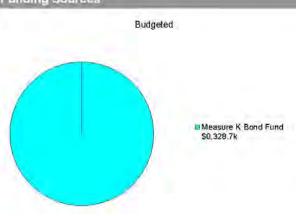
# Access Compliance



#### **District Wide - Access Compliance (Access Compliance)**









## **Polytechnic HS – ADA Improvements**

#### **Project Summary**

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

#### Project Status

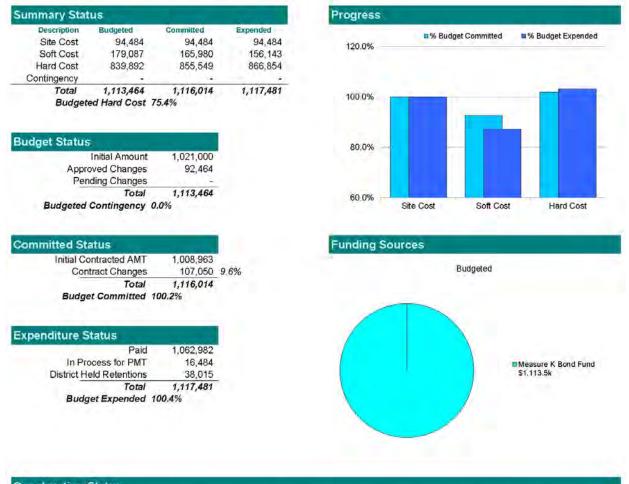
· Pending DSA closeout

#### <u>Activities</u>

CCD handrail installation

#### Project Team

- Architect: LPA, Inc.
- Contractor: All American Asphalt

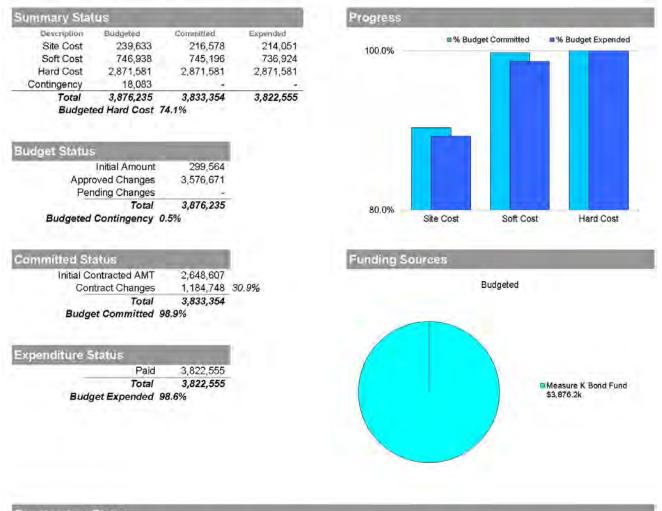


Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
CTG Construction C665242	4,680	4,680	0.0%		4,680	100.0%	09/01/2015	12/15/2015
All American Asphalt C670626	749,000	749,000	0.0%	11,305	760,305	101.5%	06/19/2017	08/17/2017
Total	753,680	753,680	0.0%	11,305	764,985	101.5%	100 million (100	

#### Polytechnic HS - ADA Improvements (Poly ADA)



### Wilson HS - ADA Improvements (Wilson ADA)



Construction Status									
c	Contract	Initial AIVIT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Morillo C6	62572	1,111,000	2,011,209	81.0%		2,011,209	100.0%	06/30/2014	02/26/2015
Wolverine C6	64027	135,000	147,469	9,2%		147,469	100.0%	07/08/2014	12/17/2014
	Total	1,246,000	2,158,677	73.2%		2,158,677	100.0%		





## **DSA** Certification

#### Project Summary

55 from our legacy project list have received DSA Certification

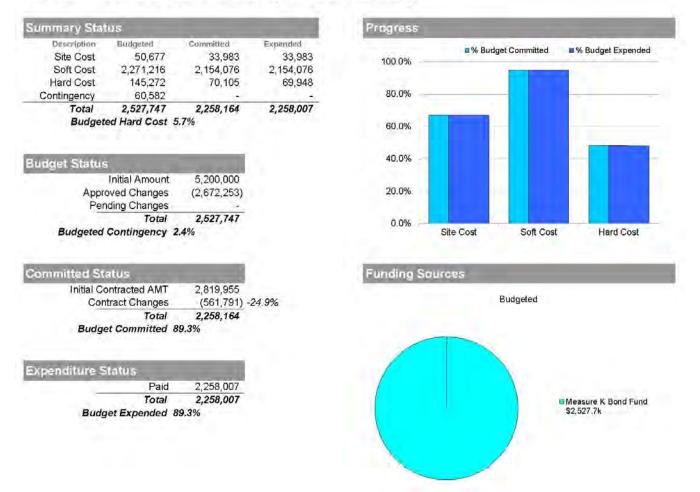
#### Project Status

- Close-out activities on-going
- New projects affected by closeout of old project require DSA notification of proposed remediation to obtain certification

#### <u>Activities</u>

 Converting project archives into electronic format including identifying hard copies & files & tagging plans

### District Wide - DSA Certification (DSA Certification)







# MEASURE E TRACK AND FIELD



## Bancroft MS – All Weather Field

#### **Project Summary**

New artificial turf & walking track

#### Project Status

• In planning

#### **Activities**

Construction anticipated Summer 2021

#### Project Team

- Architects: TSK Architects
- Contractor: TBD
- CM Firm: TBD

#### Bancroft MS - All Weather Field Installation (Bancroft Field)

Summary Stat	tus		ACCOUNT OF THE OWNER.	Progress			
Description	Budgeted	Committed	Expended		■% Budget Co	mmitted	Sudget Expended
Site Cost	31,370	÷.	-	100.0%	a % budget con	ninitteu	a so budget Expended
Soft Cost	259,630	-	-	100.070			
Hard Cost	1,346,492	-	÷				
Contingency	162,508	-		80.0%			
Total	1,800,000	· ·	*				
Budget	ed Hard Cost 7	74.8%		60.0%			
udget Status		-		40.0%			
noûst Status		1 000 000					
• 22	Initial Amount	1,800,000		20.0%			
	oved Changes			20.070			
Per	nding Changes Total	1,800,000					
Budgeted	Contingency S			0.0%	Site Cost	Soft Cost	Hard Cost
Committed St	atus o Commitments	to report		Funding Se	ources		
		eted to start in h	V 18.10		Budg	eted	
F	roject is budge	sted to start in i	1 10-13.		10.5		
Expended Sta	his						
	o Expenditures	to report					
	o Experiditures	to report.					
							nation and based
							Measure E Bond Fund \$1,800.0k
							01,000.01



## Cubberly K-8 – All Weather Field

#### Project Summary

New Synthetic Turf FieldNew Running Track

#### Project Status

• In planning

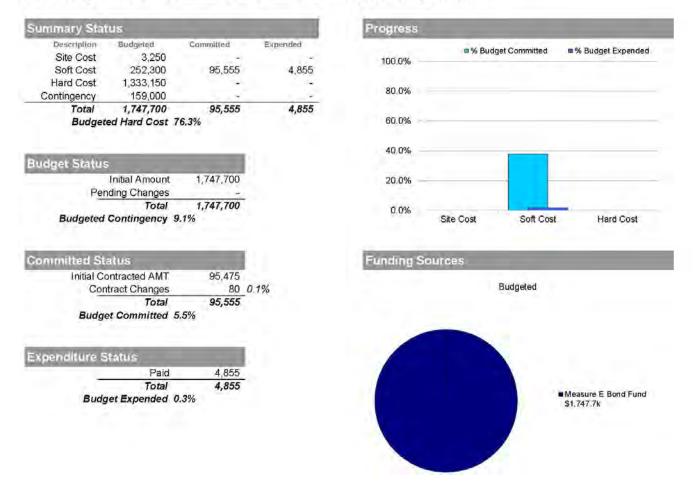
#### **Activities**

Construction anticipated Winter 2020

#### Project Team

- Architect: DLR Group
- Contractor: TBD
- CM Firm: TBD

#### Cubberly K-8 - All Weather Field Installation (Cubberly Field)





## Hamilton MS – All Weather Field

#### **Project Summary**

New artificial turf & walking track

#### Project Status

• In-design

#### **Activities**

Construction anticipated Summer 2019

#### Project Team

- Architects: TSK Architects
- Contractor: TBD
- CM Firm: TBD

#### Hamilton MS - All Weather Field Installation (Hamilton Field)

Summary Stat	tus			Progress			
Description	Budgeted	Committed	Expended	-			
Site Cost	30,575			100.0%	🖬 % Budg	get Committed	% Budget Expended
Soft Cost	272,800	1.1		100.010			
Hard Cost	1,372,275			80.00			
Contingency	165,133	-	· · · · · · · · · · · · · · · · · · ·	80.0%			
Total	1,840,783	· · · ·					
Budget	ed Hard Cost	74.5%		60.0%			
		_		40.0%			
Budget Status	F	and the second second					
	Initial Amount	1,840,783		20.0%			
Per	nding Changes						
	Total	1,840,783		0.0%			
Budgeted	Contingency	9.0%			Site Cost	Soft Cost	Hard Cost
Committed St	atus	ñ		Funding S	ources	_	
N	lo Commitment	s to report.		Interesting of the second		2020	
		geted to start in F	Y 18-19.			Budgeted	
Expended Sta	tus	6.0					
Statistics of the Real Property of the Real Property of the Local Property of the Real Proper	lo Expenditures	to report					
	io Experiatorea	to topoit.				N	
							Measure E Bond Fund
							\$1,840.8k



## Hughes MS – All Weather Field

#### **Project Summary**

>New artificial turf & walking track

#### Project Status

In-design

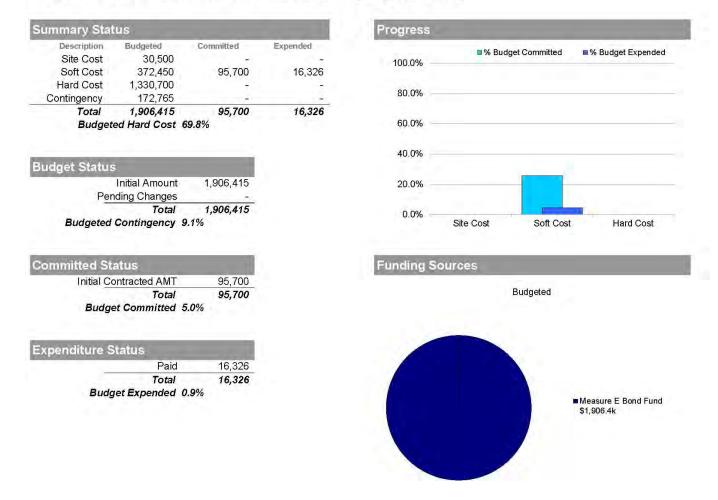
#### **Activities**

Construction anticipated Summer 2019

#### Project Team

- Architects: TSK Architects
- · Contractor: TBD
- CM Firm: TBD

#### Hughes MS - All Weather Field Installation (Hughes Field)





## Jefferson MS – All Weather Field

#### **Project Summary**

New Synthetic Turf FieldNew Running Track

#### **Activities**

Construction anticipated December 2018

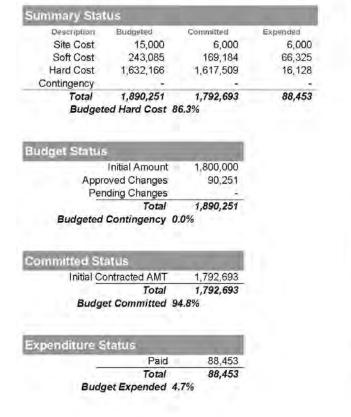
#### Project Status

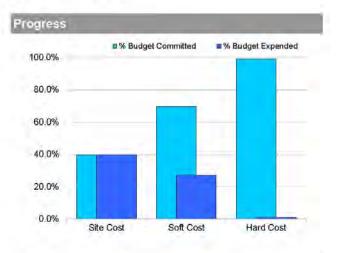
In construction

#### Project Team

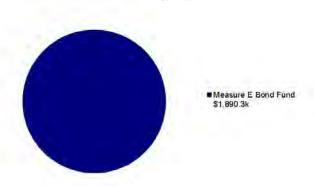
- Architect: PBK Architects Inc
- Contractor: Neff Construction
- CM Firm: Cordoba

#### Jefferson MS - All Weather Field Installation (Jefferson Field)





Funding Sources



Budgeted



## Lakewood HS – Track and Field

#### Project Summary

- New Artificial Turf Field & Synthetic Running Track
- > New athletic equipment
- Painting of Bleachers
- New Scoreboard
- ADA Upgrades to restrooms, drinking fountain, & path-of-travel

#### Project Status

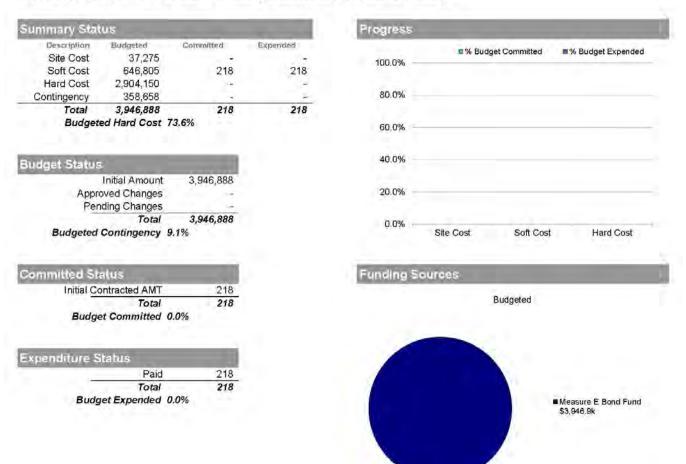
In planning

#### **Activities**

Construction anticipated summer 2020

#### **Project Team**

- Architects: IBI Group
- Contractor: TBD
- CM Firm: TBD



### Lakewood HS - Track and Field (Lakewood Track & Field)



## Millikan HS – Track and Field

#### Project Summary

- New Artificial Turf Field & Synthetic Running Track
- New athletic equipment
- Painting of Bleachers
- New Scoreboard
- ADA Upgrades to restrooms and path-of-travel

#### Project Status

In-design

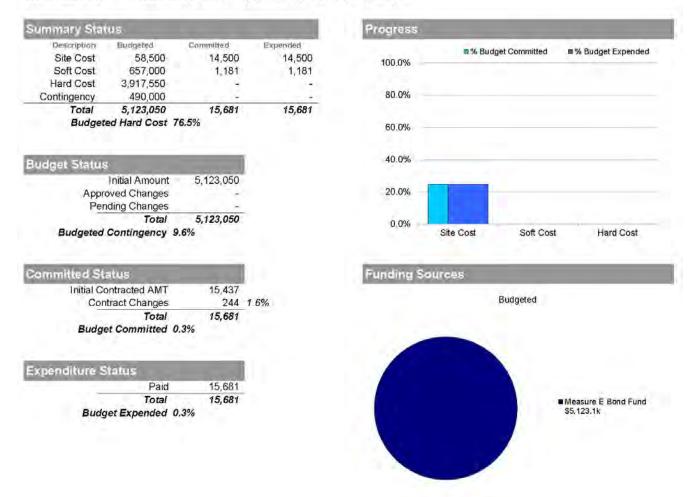
#### **Activities**

Construction anticipated Fall 2019

#### Project Team

- Architect: DLR Group
- Contractor: TBD
- CM Firm: TBD

#### Millikan HS - Track and Field (Millikan Track/Field)





## Poly HS Track & Field

#### **Project Summary**

 Replace track & filed with 400m synthetic running track & synthetic turf sports field to meet CIF regulations
 Includes new long jump, triple jump, high jump, pole vault runways, shotput area & scoreboard

#### **Project Status**

Construction in progress

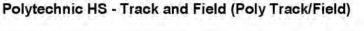
#### **Activities**

- Fencing Completion
- Asphalt slurry sealing & track striping pending
- Completion anticipated September 2018

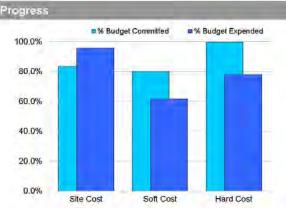
#### Project Team

- Ghatoade Bannon Architects
- Contractor: Los Angeles Engineering, Inc.





ummary Stat			111111
Description	Budgeted	Committed	Expanded
Site Cost	78,543	65,543	75,186
Soft Cost	794,189	636,463	490,287
Hard Cost	5,305,960	5,293,879	4,132,653
Contingency	203,708		
Total	6,382,400 ed Hard Cost &	5,995,884	4,698,126
udget Status	Initial Amount	2,799,000	
Appr	oved Changes	3,583,400	
	iding Changes	5,565,400	
	Total	6,382,400	
Budgeted	Total Contingency 3	1.	
Budgeted	Total Contingency 3 atus	3.2%	L
Budgeted Committed St. Initial Co	Total Contingency 3 altus ontracted AMT	<b>3.2%</b> 5,719,691	4.6%
Budgeted Committed St. Initial Co	Total Contingency 3 atus ontracted AMT tract Changes	5,719,691 276,193	4.6%
Budgeted Committed St Initial Co Con	Total Contingency 3 altus ontracted AMT	5,719,691 276,193 <b>5,995,884</b>	4.6%
Budgeted Committed St Initial Co Con	Total Contingency 3 atus potracted AMT tract Changes Total et Committed S	5,719,691 276,193 <b>5,995,884</b>	4.6%
Budgeted Committed St Initial Co Con Budge	Total Contingency 3 atus potracted AMT tract Changes Total et Committed S	5,719,691 276,193 <b>5,995,884</b>	4.6%
Budgeted Committed St Initial Co Con Budge Xpenditure S	Total Contingency 3 atus ontracted AMT tract Changes Total et Committed S	5,719,691 276,193 <b>5,995,884</b> 93.9%	4.6%
Budgeted Committed St Initial Co Con Budge Xpenditure S	Total Contingency 3 atus ontracted AMT tract Changes Total et Committed S ntatus Paid	5,719,691 276,193 5,995,884 93.9% 4,695,334	4.6%



Budgeted

Measure E Bond Fund

S6,382.4k

onstruction Status								
Contract	Initial AMT	Current AMT	% Ching	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
LA Engineering P173110	5,240,000	5,240,000	0.0%	-	4,096,804	78.2%	12/18/2017	08/24/2018
Total	5,240,000	5,240,000	0.0%		4,096,804	78.2%	- 10 C	



## Rogers MS – All Weather Field

#### **Project Summary**

- > New Synthetic Turf Field
- > New Running Track

#### **Project Status**

In construction

#### **Activities**

Completion anticipated September 2018

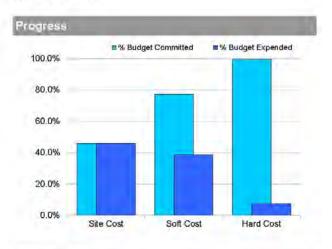
#### **Project Team**

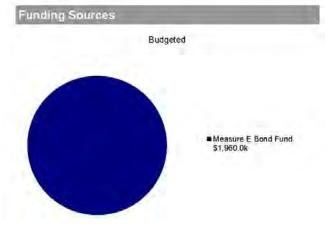
- Architect: PBK Architects Inc.,
- Contractor: Balfour Beatty Construction
- CM Firm: Vanir



#### Rogers MS - All Weather Field Installation (Rogers Field)

mmary Stat Description	Budgeted	Committed	Expend	- 31
	and the second sec	and the second sec		
Site Cost	25,000	11,500		,500
Soft Cost	269,903	208,673		188
Hard Cost	1,507,751	1,502,000	112	,955
Contingency	157,347	1 700 170	000	
Total Budgete	1,960,001 ed Hard Cost	1,722,173 76.9%	220	8,643
adagen		1 0.070		
udget Status		and the second se	P	
	Initial Amount	1,800,000		
Appro	wed Changes			
	oved Changes	160,001		
Pen	ding Changes Total	1,960,001	2	
Pen	ding Changes	1,960,001		
Pen	ding Changes Total Contingency	1,960,001		
Pen Budgeted ommitted Sta	ding Changes Total Contingency	1,960,001	l.	
Pen Budgeted ommitted Sta Initial Co	ding Changes Total Contingency	1,960,001 8.0%	0.0%	
Pen <i>Budgeted</i> ommitted Sta Initial Co	ding Changes Total Contingency atus ontracted AMT	1,960,001 8.0%	0.0%	
Pen <i>Budgeted</i> ommitted Sta Initial Co Con	ding Changes Total Contingency atus ontracted AMT tract Changes	1,960,001 8.0% 1,722,173 - 1,722,173	0.0%	
Pen Budgeted ommitted Sta Initial Co Con Budge	ding Changes Total Contingency atus ontracted AMT tract Changes Total et Committed	1,960,001 8.0% 1,722,173 - 1,722,173	0.0%	
Pen <i>Budgeted</i> ommitted Sta Initial Co Con	ding Changes Total Contingency atus ontracted AMT tract Changes Total et Committed	1,960,001 8.0% 1,722,173 1,722,173 87.9%	0.0%	
Pen Budgeted ommitted Sta Initial Co Con Budge Kpenditure S	ding Changes Total Contingency atus ontracted AMT tract Changes Total et Committed tatus	1,960,001 8.0% 1,722,173 - 1,722,173	0.0%	







## Stanford MS – All Weather Field

#### Project Summary

- Replace Turf field with synthetic turf field
- Running Track

#### Project Status

• In-design

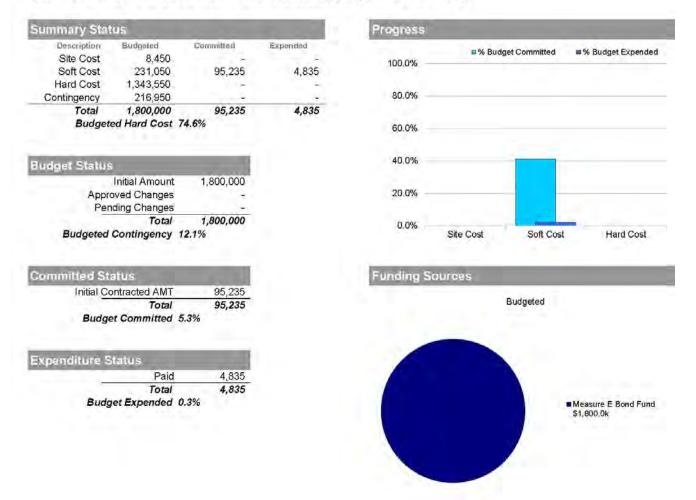
#### **Activities**

Construction anticipated summer 2021

#### Project Team

- Architect: DLR
- Contractor: Erickson-Hall
- CM Firm: TBD

#### Stanford MS - All Weather Field Installation (Stanford Field)





## Stephens MS – All Weather Field

#### Project Summary

•In construction

New artificial turf fieldNew running Track

#### **Activities**

Completion anticipated September 2018

#### Project Team

- Architect: NAC Architecture
- · Contractor: Bernards
- CM Firm: TBD

#### Summary Status Progress Description Budgered Committed Expended 5% Budget Committed 1% Budget Expended Site Cost 6.000 6,000 6,000 100.0% Soft Cost 288,000 12,388 12,388 1,356,049 1,178,394 Hard Cost 1,918,020 80.0% Contingency 100,000 2,312,020 1,374,437 1,196,782 Total Budgeted Hard Cost 83.0% 60.0% 40.0% Budget Status Initial Amount 1,800,000 Approved Changes 512,020 20.0% Pending Changes Total 2,312,020 0.0% **Budgeted Contingency 4.3%** Site Cost Soft Cost Hard Cost Committed Status Funding Sources Initial Contracted AMT 1,372,574 Budgeted **Contract Changes** 1,863 0.1% Total 1,374,437 Budget Committed 59.4% Expenditure Status Paid 663,489 533,293 In Process for PMT Measure E Bond Fund 1,196,782 \$2,312.0k Total Budget Expended 51.8%

#### Stephens MS - All Weather Field Installation (Stephens Field)



## Washington MS – All Weather Field

#### **Project Summary**

Project Status

• In planning

New artificial turf fieldNew running Track

#### **Activities**

Construction anticipated Sumer 2021

#### Project Team

- Architect: TBD
- Contractor: TBD
- CM Firm: TBD

#### Washington MS - All Weather Field Installation (Washington Field)

Summary Stat	lus	-		Progress				
Description	Budgeted	Committed	Expended		D 04 Pud	get Committed	04 B	Budget Expended
Site Cost	24,500	-	•	100.0%	a x buu	gercommitted	<b>B</b> 70 C	auger Expendeu
Soft Cost	287,040							
Hard Cost	1,324,700			80.0%				
Contingency	163,624			60.0%				
Total	1,799,864	· · · · ·						
Budget	ed Hard Cost	73.6%		60.0%				
AND IN THE OWNER.		_		40.0%				
ludget Status	5							
	Initial Amount	1,799,864		20.0%				
Per	nding Changes	Section 20						
	Total	1,799,864		0.0%				
Budgeted	Contingency	9.1%			Site Cost	Soft Cost		Hard Cost
Expended Sta	A	eted to start in F to report.	Y 18-19.	(		Budgeted		ure E Bond Fund
							\$1,799	9.9k



#### Construction Completed Anticipated Summer 2018

#### Addams ES

**Project Summary:** Roof replacement **Project Team:** Amador Whittle Architects, Inc., Letner Roofing

# • Lincoln ES, Millikan HS, Powell K-8, and Stanford MS

**Project Summary:** Roof restoration **Project Team:** Best Contracting, 4 Seasons Roofing

#### • <u>Harte ES, Lincoln ES, Oropeza ES, &</u> <u>Smith ES</u>

**Project Summary:** Lead Paint Stabilization **Project Team:** Omega Construction, A.J. Fistes Painting and Alfa Painting

### IN PROGRESS

#### Various

**Project Summary:** Restrooms, plumbing fixtures, ceiling tile repairs, roofing & flooring **Project Team:** TBD

#### Grant ES

**Project Summary:** Payment improvement **Project Team:** Pave West, Inc.

#### <u>Naples ES</u>

**Project Summary**: Pavement improvement **Project Team**: Pave West, Inc.

#### IN-DESIGN

 <u>Butler, Franklin MS, Hoover MS,</u> <u>Maintenance, Prisk ES, Riley ES,Tincher &</u> <u>Twain ES</u> <u>Project Summary: Surface seal coat-</u> Asphalt
 Project Status: In design Project Team: TBD

• <u>Millikan HS</u> Project Summary: Surface seal coat-Asphalt Project Team: NB Consulting Engineers, Inc.

• <u>Buffum Site</u> Project Summary: Electrical upgrades Project Team: TBD

#### <u>Cabrillo HS</u>

**Project Summary:** Kitchen hood ventilation replacement **Project Team:** NB Consulting Engineers, Inc.

#### <u>Cabrillo HS</u>

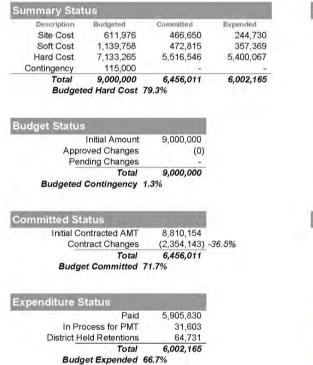
**Project Summary:** Portable strengthen **Project Team:** TBD

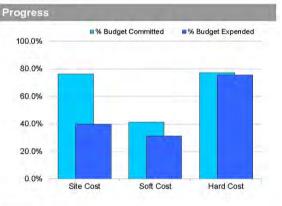
<u>Central Services</u>

**Project Summary:** Pavement improvement **Project Team:** NB Consulting Engineers, Inc.



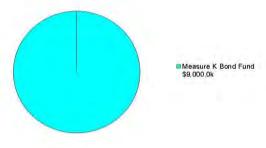
## **Deferred Maintenance - 2018**





#### Funding Sources

Budgeted

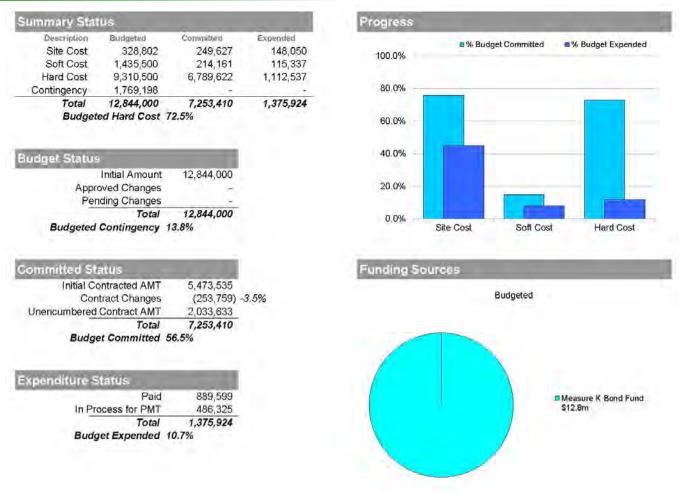


#### **Construction Status**

Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Best Contracting C670683	597,048	597,048	0.0%	(39,000)	558,048	93.5%	07/10/2017	09/07/2017
hapman Coast C670685 Frank/Li	77,478	77,478	0.0%	-	71,868	92.8%	07/27/2017	09/14/2017
Tecta American C670686 TRC	128,000	113,000	-11.7%		113,000	100.0%	07/27/2017	09/09/2017
Jordahl P171799 Avalon	8,200	8,200	0.0%	1.	8,200	100.0%	07/29/2017	10/15/2017
oomer Constr C671232 Oropeza	155,000	148,784	-4.0%	(P)	148,784	100.0%	07/19/2017	10/16/2017
JB Bostick C670681 Robinson	243,380	219,352	-9.9%		219,352	100.0%	06/19/2017	09/17/2017
Chapman Coast C671277 Powell	243,317	211,007	-13.3%		211,007	100.0%	07/27/2017	09/10/2017
Unlimited Envir. C671285	149,350	149,350	0.0%		119,350	79.9%	07/01/2017	08/14/2017
3.1. Services C671247 Adam/Cab	339,700	314,700	-7.4%	2 S S	314,700	100.0%	07/01/2017	08/30/2017
KYA Services P170001 Avalon	198,738	198,738	0.0%		198,738	100.0%	07/01/2017	12/31/2017
J Fistes C671276 Gant/Gompers	229,650	194,650	-15.2%		194,650	100.0%	07/24/2017	09/06/2017
B Bostick C671449 Beach & Cab	410,462	379,127	-7.6%		379,127	100.0%	10/06/2017	02/02/2018
Start Fresh Bldg P172958 CNLD	34,550	-	-100.0%		-	n/a	10/16/2017	11/27/2017
Abes Plumbing P172792 Addams	21,900	24,400	11.4%		24,400	100.0%	10/16/2017	12/29/2017
FenceCorp C670396 Oropeza	182,877	182,877	0.0%	-	182,877	100.0%	01/09/2017	04/08/2017
Best Contracting C671416 Wilso	212,754	202,754	-4.7%	-	202,754	100.0%	10/16/2017	12/29/2017
Alpha Decor C670649	180,000	173,683	-3.5%	-	173,683	100.0%	06/20/2017	10/09/2017
PaveWest, Inc C671487	377,292	336,496	-10.8%	-	336,496	100.0%	11/13/2017	04/12/2018
C.I. Services C671372 Monroe	48,810	38,810	-20.5%	-	38,810	100.0%	10/02/2017	12/14/2017
Progressive Surf. C671354 Aval	159,750	159,750	0.0%	-	159,725	100.0%	10/04/2017	12/02/2017
bes Plumbing P174229 Burbank	23,000	23,000	0.0%	-	23,000	100.0%	02/05/2018	02/16/2018
Abes Plumbing P174228 Grant	26,000	26,000	0.0%	~	26,000	100.0%	02/05/2018	02/16/2018
World Wide C671434 VOID	1,250,000	-	-100.0%	-	-	n/a	11/28/2017	11/27/2018
Total	5,297,256	3,779,204	-28.7%	(39,000)	3,704,569	98.0%		



## **Deferred Maintenance - 2019**



#### **Construction Status**

Contract	Initial AMT	Current ANT	% Ching	Fending Changes	Work in Place	% Cmpit	NTP Date	CCD Date
4 Seasons Roofing C672030	119,980	119,980	0.0%		4	0.0%	06/18/2018	08/17/2018
Letner Roofing 164 CNLD	505,608	-	-100.0%			n/a	06/18/2018	08/17/2018
Letner Roofing 164 Lincoln CNL	237,932		-100.0%		8	n/a	06/18/2018	08/17/2018
PaveWest C672090	921,784	921,784	0.0%	1.		0.0%	06/18/2018	08/31/2018
etner Roofing C672060 410&439	743,540	743,540	0.0%	1. L.A.	-	0.0%	06/25/2018	08/24/2018
PaveWest C672082	1,871,633	1,871,633	0.0%	1		0.0%	07/02/2018	09/14/2018
Best Contracting C672026 M&S	1,117,635	1,117,635	0.0%		i ÷	0.0%	06/18/2018	08/17/2018
Omega Const. C672270 Whittier	238,000	238,000	0.0%	<u>.</u>		0.0%	06/25/2018	09/07/2018
Omega Const. C672268 Harte	139,000	139,000	0.0%	- 14.		0.0%	06/25/2018	09/07/2018
Omega Const. C672262 Smith	162,000	162,000	0.0%		-	0.0%	07/02/2018	09/07/2018
Total	6,057,112	5,313,572	-12.3%	*		0.0%		



## **Deferred Maintenance - 2020**

Description	Budgeted	Committed	Expended
Site Cost	450,000	-	
Soft Cost	410,000		
Hard Cost	3,902,000		
Contingency	538,000		
Total	5,300,000		

#### **Budget Status**

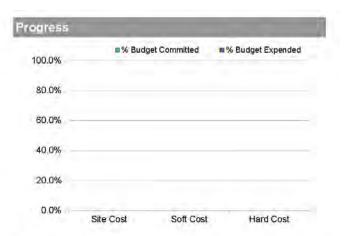
and an and a state of the state	
Initial Amount	5,300,000
Pending Changes	
Total	5,300,000
<b>Budgeted Contingency</b>	10.2%

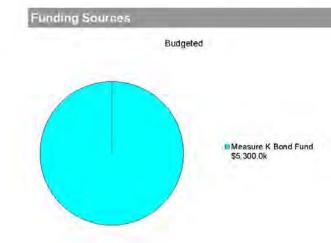
#### Committed Status

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

#### Expended Status

No Expenditures to report







## Measure K Facilities New Building

#### Project Summary

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

#### **Activities**

In construction

#### Project Team

- Architect: LMA
- Contractor: Chalmers Construction

#### Project Status

Completion anticipated November 2018

#### Measure K - Facilities New Building (Msr K Fac Building)

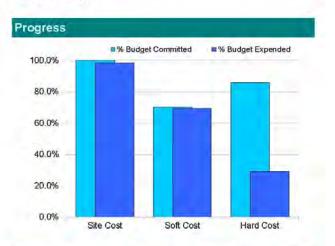
Description	Budgeted	Committed	Expended
Site Cost	3,113	3,113	3,06*
Soft Cost	158,649	111,366	110,056
Hard Cost	1,642,368	1,411,646	477,580
Contingency	53,636		
Total	1,857,766	1,526,124	590,697

#### Budget Status Initial Amount 500,000 Approved Changes 1,357,766 Pending Changes -Total 1,857,766 Budgeted Contingency 2.9%

#### **Committed Status**

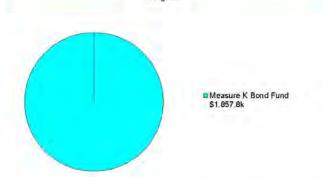
Initial Contracted AMT	853,801	1.1
Contract Changes	672,323	44.1%
Total	1,526,124	
Budget Committed	82.1%	

Expenditure Status	
Paid	568,756
In Process for PMT	2,245
District Held Retentions	19,696
Total	590,697
Budget Expended 31.	8%



#### Funding Sources

Budgeted



Construction Status								
Contract	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Chalmers C671674	418,000	418,000	0.0%		393,912	94.2%	02/28/2018	05/13/2018
Chalmers C672255	1,185,000	1,185,000	0.0%			0.0%	06/26/2018	09/23/2018
Total	1,603,000	1,603,000	0.0%	1	393,912	24.6%		



# 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 I - \$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



Polytechnic HS – Auditorium Renovation – \$22,729,308 Sato HS – Conversion (Formerly Hill MS) – \$1,586,652 Riley Interim Housing - \$2,361,609 Jordan HS – Interim Field Improvement - \$145,991 Sato HS, Gym - \$8,187,614

Wilson HS - Modernization (Aud/Boiler/ADA) - \$3,822,555

## **Building System Improvements**

District Wide Boiler Replacement 1B - \$3,874,164 Fire Alarm, Intercom & Clock Rplc Ph 1 - \$8,207,512 Fire Alarm, Intercom & Closck Rplc Ph 2 - \$10,799,901









## **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

## **Measure E Track and Field**

Cabrillo HS Track & Field - \$3,374,677 Wilson HS Track & Field - \$\$5,134,075

## 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

