

Citizen Bond Oversight Committee September 19, 2019





Major Projects



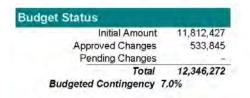
Alvarado ES HVAC

Project Summary

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

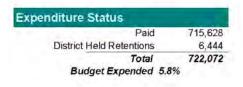
Alvarado ES - HVAC (Alvarado HVAC)

Description	Budgeted	Committed	Expended
Site Cost	108,005	105,305	25,208
Soft Cost	2,706,881	2,231,036	564,677
Hard Cost	8,669,026	8,530,715	132,187
Contingency	862,360		
Total	12,346,272	10,867,056	722,072



Committed Status

Initial Contracted AMT	7,846,288	
Contract Changes	3,020,768	27.8%
Total	10,867,056	
Budget Committed	88.0%	



Project Status

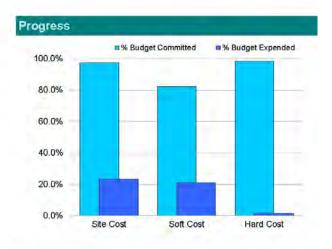
DSA Approved

Activities

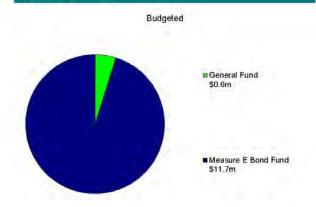
In Construction

Project Team

- Architect: TSK Architects
- Contractor: 2H Construction
- CM Firm: Cummings Corp.



Funding Sources



onstruction Contract Sta	tus							
Contract Name	Initial AMT	Gurrent AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
2H Construction C672313	6,477,953	9,444,041	45.8%		128,883	1.4%	08/01/2018	12/31/2020
Total	6.477.953	9.444.041	45.8%	1.2	128,883	1.4%		



Project Summary

> Environmental testing & planning in preparation for modernization

Project Status

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

Activities

- In Progress
- Summer 2019 soil removal: Complete

Project Team

• TBD

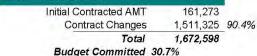
Avalon - Improvements (Avalon Imp)

Description	Budgeted	Committed	Expended
Site Cost	930,506	211,152	108,655
Soft Cost	2,826,931	1,455,176	1,448,636
Hard Cost	1,318,249	6,269	6,269
Contingency	366,459		
Total	5,442,145	1,672,598	1,563,560
Budget	ed Hard Cost 2	4.2%	

Budget Status

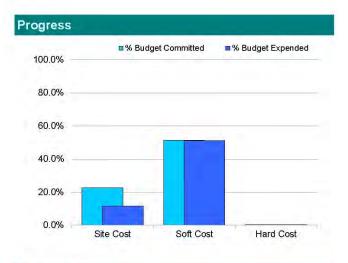
Initial Amount	1,500,000
Approved Changes	3,942,145
Pending Changes	-
Total	5,442,145
Budgeted Contingency	5.7%

Committed Status

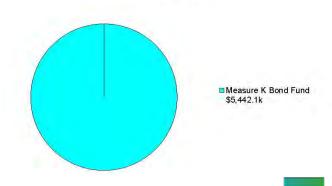


Expenditure St	atus	
	Paid	1,563,560
	Total	1,563,560
Budge	et Expended 28	3.7%





Funding Sources
Budgeted



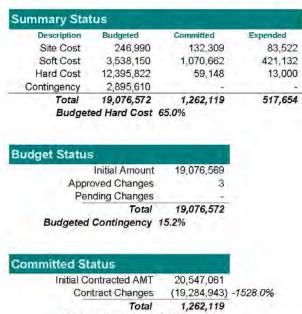


Avalon K-12 – HVAC

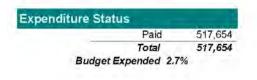
Project Summary

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

Avalon K-12 - HVAC (Avalon HVAC)



Budget Committed 6.6%



Project Status

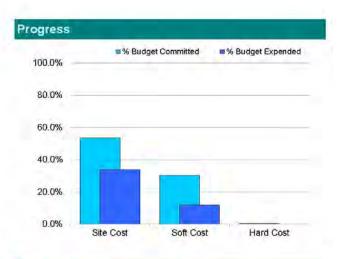
In-Design

Activities

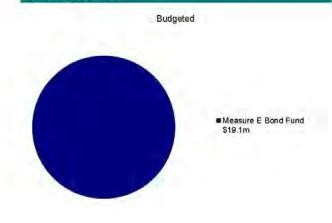
Construction: TBD

Project Team

- Architect: NAC Architecture
- Contractor: 2H Construction
- CM Firm: TBD



Funding Sources





Avalon Site Improvements – Baseball Field

Project Summary

➢New artificial turf field

- ≻New scoreboard
- New aluminum bleachers
- Accessibility upgrades

<u>Activities</u>

Construction: TBD

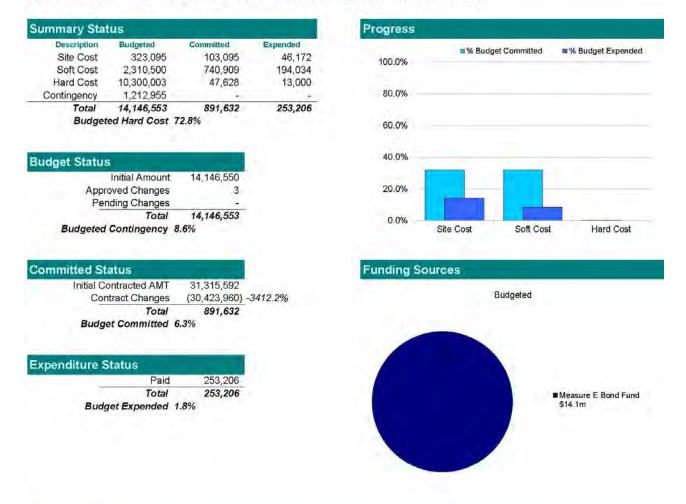
Project Team

- Architect: NAC Architecture
- Contractor: 2H Construction
- CM Firm: TBD

Project Status

In-Design

Avalon - Site Improvements (Baseball Field) (Avalon Baseball)



Construction Contract Status								
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
2H Constr. C672613	30,465,098	80,776	-99.7%	-		0.0%	03/07/2019	07/31/2025
Total	30,465,098	80,776	-99.7%		~	0.0%		



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

Construction Documents: In Progress

Activities

Construction: TBD

Project Team

- Architects: IBI Group
- Contractor: 2H Construction
 - CM Firm: TBD

Summary Status Description Budgeted Committed Expended Site Cost 422,808 169,761 45,854 Soft Cost 6,583,020 1,806,411 640,868 Hard Cost 25,187,747 101,488 Contingency 1.915,902 Total 34,109,477 2,077,660 686,722 Budgeted Hard Cost 73.8%

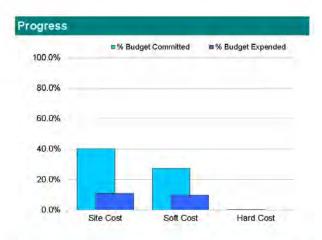
Bancroft MS - HVAC (Bancroft HVAC)



Committed Status

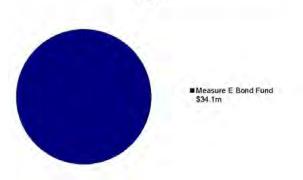
Initial Contracted AMT	36,271,330	Terrare .
Contract Changes	(34, 193, 670)	-1645.8%
Total	2,077,660	
Budget Committed	6.1%	

Expenditure Status Paid 686,631 In Process for PMT 91 Total 686,722 Budget Expended 2.0%



Funding Sources





Construction (onstruction Contract Status									
	Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date	
2H Cor	nstr. C672585	34,316,536	104,724	-99.7%	-	-	0.0%	12/26/2018	08/28/2021	
	Total	34,316,536	104,724	-99.7%	÷.	÷	0.0%	1.000		



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)

Summary Status Description Budgeted. Committed Expended Site Cost 99,068 92,056 74,249 Soft Cost 2,367,593 2,258,426 1,943,326 Hard Cost 15,174,395 15,173,216 14,313,884 Contingency 0 Total 17.641.056 17.523,698 16,331,458 Budgeted Hard Cost 86.0%

Budget Status

Budgeted Contingency	0.0%
Total	17,641,056
Pending Changes	
Approved Changes	
Initial Amount	

Committed Status Initial Contracted AMT 10,547,309 Contract Changes 6,976,389 39.8% Total 17,523,698 Budget Committed 99.3%

Expenditure Status Paid 15,768,771 In Process for PMT 9,943 District Held Retentions 552,744 Total 16,331,458 Budget Expended 92.6%

Project Status

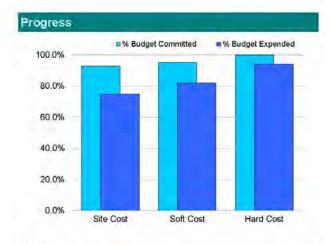
In Construction

Activities

Completion Anticipated August 2019

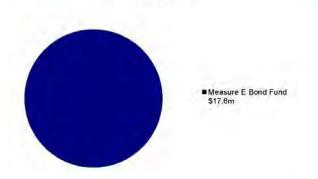
Project Team

- Architect: GBA
- Contractor: Tilden-Coil Constructors
- CM Firm: BCM Construction



Funding Sources

Budgeted



onstruction Contract Status								
Contract Name	Initial AMT	Current ANT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Tilden-Coil C671585	9,019,802	14,833,424	64.5%		11,054,873	74.5%	11/16/2017	12/31/2020
Total	9,019,802	14,833,424	64.5%		11,054,873	74.5%		



Birney ES HVAC

Project Summary

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

Project Status

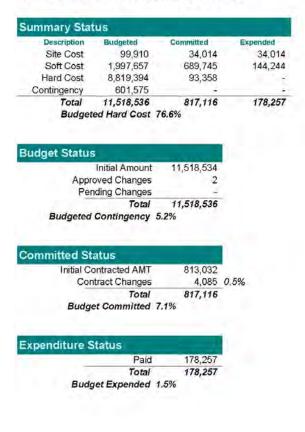
In-Design

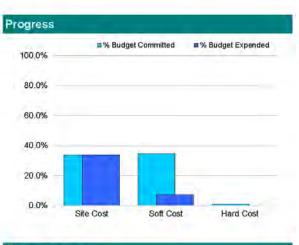
Activities

Construction: TBD

Project Team

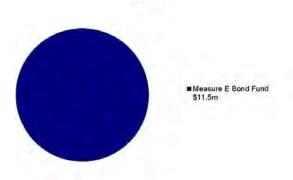
- Architect: TSK Architects
- Contractor: Tilden-Coil Constructors
- CM Firm: TBD







Budgeted



onstruction Contract Stat	tus							
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Tilden-Coil C672590	93,358	93,358	0.0%	1.0	-	0.0%	12/11/2018	06/14/2021
Total	93,358	93,358	0.0%		-	0.0%		

Birney ES - HVAC (Birney HVAC)



Bixby ES HVAC

Project Summary

Activities

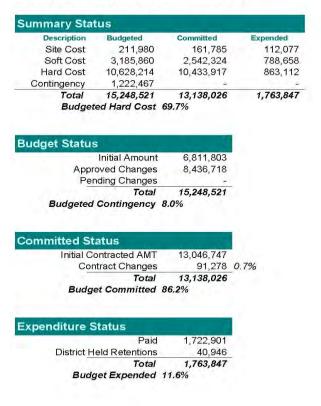
Completion Anticipated: August 2019

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

Project Status

DSA Approved

Bixby ES - HVAC (Bixby HVAC)

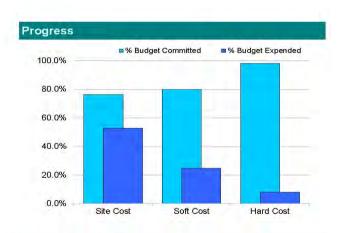


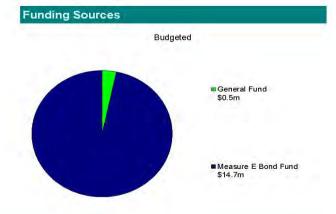


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Project Team

- Architect: PBK Architects Inc.
- Contractor: Balfour Beatty
 Construction
- CM Firm: Linik Corporation





Construction Contract Status								
Contract Name	Initial AMT	Current AIVIT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Balfour C672325	10,851,654	10,851,654	0.0%	-	818,918	7.5%	07/02/2018	12/31/2020
Total	10,851,654	10,851,654	0.0%		818,918	7.5%		



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

Project Summary

- New High School
- ➤ 10.3 acre site

Project StatusComplete

DSA Closeout

Activities

- 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 Team

Architect: NAC Architecture
 Nar agenent: 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

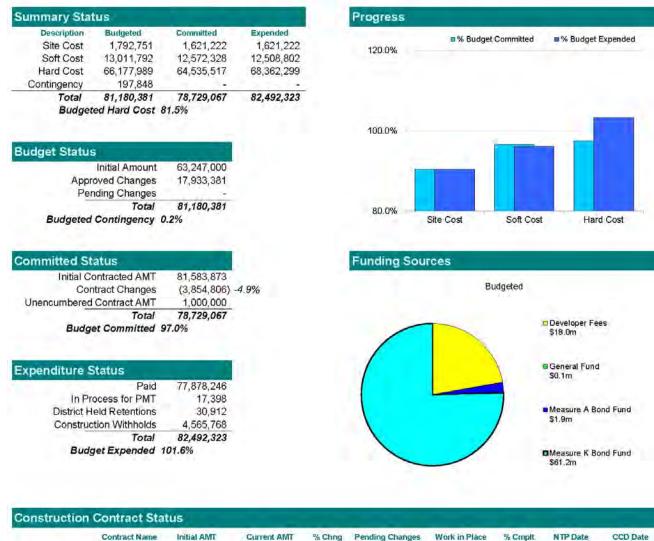








Browning HS - New Construction (New HS #2) (Browning HS2)



Contract Name	Initial AMIT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Asphalt Fabric & Eng C670554	3,029,082	2,843,298	-6.1%		2,843,298	100.0%	04/11/2017	02/01/2018
Crew, Inc C662486	1,467,300	1,475,213	0.5%	1	1,475,213	100.0%	05/08/2014	09/28/2014
Future Design P174412	427	427	0.0%	(H) (H)	427	100.0%	01/01/2018	06/30/2018
High Volt C672116	590,339	590,339	0.0%	1 - Sec.	540,771	91.6%	07/17/2018	11/13/2018
Jam Corp P174037	14,781	14,781	0.0%	n in leit	14,781	100.0%	03/01/2018	06/30/2018
Neff Constr. C670627	2,513,680	6,004,230	138.9%	6 B	6,004,230	100.0%	04/12/2017	06/30/2019
Neff Constr. C672489 Warranty	250,000	250,000	0.0%		77,461	31.0%	10/18/2018	06/30/2020
Pars Arvin C670353	1,843,000	2,167,473	17.6%	S. Sameran H.	2,167,473	100.0%	11/01/2016	03/31/2017
T.B. Penick & Sons C664227	49,793,400	49,793,400	0.0%	(3,066,858)	46,726,542	93.8%	10/03/2014	06/02/2016
Total	59,502,009	63,139,160	6.1%	(3,066,858)	59,850,194	94.8%		



Bryant 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

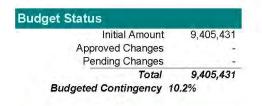
Construction Anticipated Summer 2021

Project Team

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

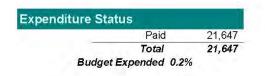
Bryant ES - HVAC (Bryant HVAC)

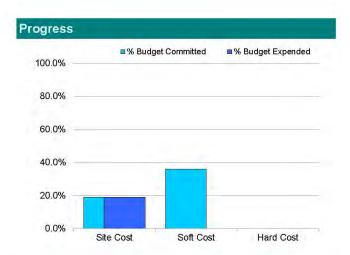
Description	Budgeted	Committed	Expended
Site Cost	104,900	19,900	19,900
Soft Cost	1,756,712	634,247	1,747
Hard Cost	6,587,663	-	
Contingency	956,156	~	
Total	9,405,431	654,147	21,647

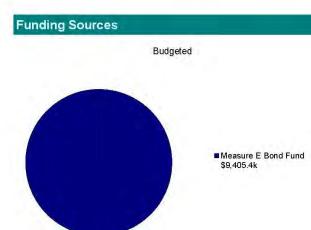


Committed Status

Initial Contracted AMT	-	654,040	
Contract Changes		107	0.0%
Total	1.00	654,147	
Budget Committed	7.0%		









Burcham ES HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- > Accessibility Upgrades
- Fire Alarm Upgrades
- > Projectors, Marker Boards, & Tack Boards
- New Ceilings & LED Lighting

Budgeted

154,328

88,745

2,628,896

12.554.221

15,426,190

Budgeted Hard Cost 81.4%

Initial Amount

Total

Total 14 Budget Committed 97.0%

Paid

Total

Budget Expended 74.0%

Approved Changes Pending Changes

Budgeted Contingency 0.6%

Initial Contracted AMT

Contract Changes

In Process for PMT

- Interior & Exterior paint
- New Windows

Summary Status

Description

Site Cost

Soft Cost Hard Cost

Total

Contingency

Budget Status

Committed Status

Expenditure Status

Flooring Upgrades

Burcham ES - HVAC (Burcham HVAC)

Committed

124,929

2,372,104

12,468,222

14,965,255

7,961,805

7,464,385

15,426,190

11,001,290

14,965,255

10,828,516

11,411,497

582,982

3,963,965 26.5%

Expended

138,039

1,995,455

9.278.003

11,411,497



Project Status

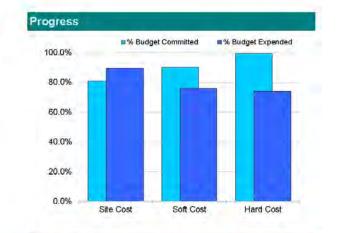
In Construction

Activities

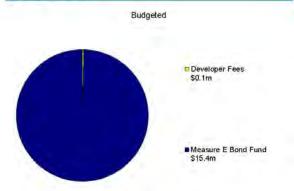
 Completion Anticipated: October 2019

Project Team

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



Funding Sources



Constru	uction Contract Stat	tus							
	Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
	McCarthy C671663	8,587,247	12,140,789	41.4%		8,985,022	74.0%	11/02/2017	07/31/2019
	Total	8,587,247	12,140,789	41.4%		8,985,022	74.0%		



Butler HS Renovation (New HS #4)

Project Summary

≻New small High School (#4)

≻Early College programs considered

Project Status

- Site assessment is one development, & construction
- Interim housing for Alvarado ES

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	1,378,744	1,378,744
Contingency	135,930	-	
Total	1,700,000	1,440,446	1,440,446

Budget Status

Initial Amount	2,500,000
Approved Changes	
Pending Changes	A
Total	1,700,000
Budgeted Contingency	8.0%

Committed Status

Initial Contracted AMT	1,462,413
Contract Changes	
Total	1.440.446
Budget Committed	

Expenditure Status Paid

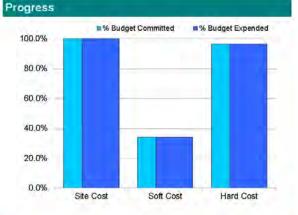
Paid 1.440.446 Total 1,440,446 Budget Expended 84.7%

Project Team

- ISR Painting & Wallcovering Inc.
- Roofing: Best Contracting Services, Inc./

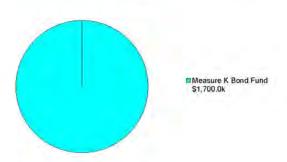
Brand Company





Funding Sources

Budgeted



struction Contract Status								
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Best Contracting C670020	766,525	732,976	-4.4%		732,976	100.0%	06/29/2016	09/30/201
Garland P156293	590,550	588,795	-0.3%	× .	588,795	100.0%	04/18/2016	01/03/2018
ISR Painting C664134	44,048	54,548	23.8%		54,548	100.0%	07/28/2014	08/29/2014
Total	1,401,123	1,376,319	-1.8%		1,376,319	100.0%		



Cleveland ES HVAC

Project Summary

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

Cleveland ES - HVAC (Cleveland HVAC)

Description	Budgeted	Committed	Expended
Site Cost	149,673	92,129	92,129
Soft Cost	1,944,789	1,923,711	1,788,099
Hard Cost	12,432,972	12,413,363	11,918,932
Contingency	143,304		
Total	14,670,738	14,429,203	13,799,160

Budget Status

7,445,569	Initial Amount
7,225,169	Approved Changes
-	Pending Changes
14,670,738	Total
1.0%	Budgeted Contingency

Committed Status		1
Initial Contracted AMT	8,833,918	
Contract Changes	5,595,285	38.8%
Total	14,429,203	
Budget Committed	98.4%	

Expenditure Status Paid 13,456,160 District Held Retentions 343,000 Total 13,799,160 Budget Expended 94.1%

Project Status

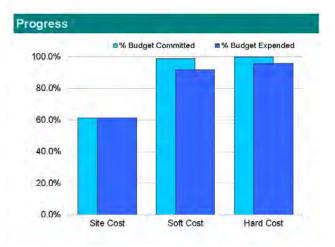
mplete

cuvities

Occupancy in August 2018

Project Team

- Architect: IBI Group
- Contractor: Erickson-Hall Construction
- CM Firm: Linik Corp



Budgeted •Measure E Bond Fund \$14.7m

Construction Contract Sta	tus							
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Erickson-Hall C671397	7,121,628	12,257,034	72.1%	÷	11,419,603	93.2%	08/17/2017	06/30/2019
Total	7,121,628	12,257,034	72.1%		11,419,603	93.2%		



Cubberly K-8 – HVAC

Project Summary

- ➢HVAC System Installation
- ➤Utility Infrastructure Upgrades
- Accessibility Upgrades
- >Projectors, Marker Boards, & Tack Boards
- ≻New Ceiling & LED Lighting
- Interior & Exterior Paint
- ≻Flooring Upgrades
- ➢New Windows

Cubberley K-8 - HVAC (Cubberley HVAC)

Summary Status Description Budgeted Committed Expended Site Cost 125,500 92,672 24,122 680,099 Soft Cost 2,105,883 1,154,626 Hard Cost 12,585,722 11,656,183 Contingency 1,177,336 Total 15,994,441 12,903,481 704,221 Budgeted Hard Cost 78.7% **Budget Status** Initial Amount 15,994,439 Approved Changes 2 Pending Changes 15,994,441 Total **Budgeted Contingency 7.4% Committed Status** Initial Contracted AMT 12,860,159 %

Contract Changes	43,322	0.39
Total	12,903,481	
Budget Committed	80.7%	

Expenditure Status	
Paid	704,461
In Process for PMT	(240)
Total	704,221
Budget Expended 4.4%	

Project Status

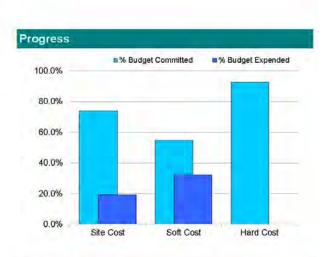
Under DSA Review

Activities

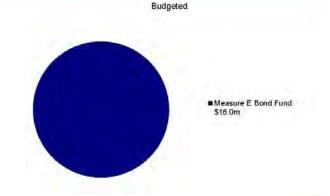
Construction Anticipated Summer 2020

Project Team

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



Funding Sources



Construction Contract Sta	onstruction Contract Status							
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	N'TP Date	CCD Date
Erikson-Hall C672537	12,971,783	12,971,783	0.0%		-	0.0%	09/06/2018	12/31/2020
Total	12,971,783	12,971,783	0.0%	÷.		0.0%		



District Wide Security Improvement

Project Summary

- Single Point of Entry
- ➤ Fencing
- Cameras

Project Status

In Construction

Activities

Completion Anticipated November 2019

Project Team

- Architect: Various
- Contractor: Various
 - **Cameras: AAA Network Solutions**

District Wide - Security Improvements (Sec Imprv)

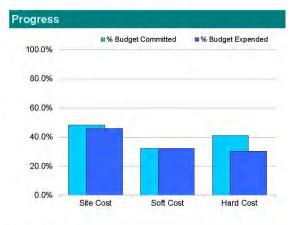
Description	Budgeted	Committed	Expended
Site Cost	3,131,550	1,512,145	1,435,771
Soft Cost	460,000	147,738	147,738
Hard Cost	6,606,487	2,714,613	2,002,511
Contingency	801,963	-	
Total	11,000,000	4,374,496	3,586,020

Initial Amount	11,000,000
Approved Changes	
Pending Changes	1.1.1.1.1.1.1.
Total	11,000,000

Committed Status

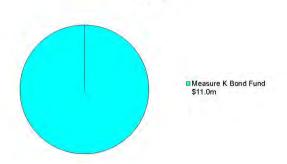


xpenditure Status	10.00	0.400.000
	Paid	3,163,338
In Process 1	for PMT	291,876
District Held Re	tentions	130,806
	Total	3,586,020



Funding Sources





Contract Name	Initial AIVIT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
AAA Network C672271	797,997	797,997	0.0%		556,720	69.8%	07/17/2018	08/30/201
AAA Network C672272	712,766	712,766	0.0%	(A)	567,395	79.6%	07/17/2018	08/30/201
AAA Network C672274	679,914	679,914	0.0%	-	410,290	60.3%	07/17/2018	08/30/201
Defence Co. C672614	523,000	523,000	0.0%	(*	502,912	96.2%	03/11/2019	05/09/201
Sold Coast Fence C672285 Muiti	282,611	282,611	0.0%		282,611	100.0%	07/30/2018	09/28/201
old Coast Fence C672684 Lowel	48,365	48,365	0.0%			0.0%	06/17/2019	08/17/201
Omega Const. C672519	39,700	43,670	10.0%		43,670	100.0%	01/21/2019	06/20/2019
Sanz Constr. C672705 Rogers	24,880	24,880	0.0%		-	0.0%	05/22/2019	06/21/2019
Wolverine C672428	585,000	585,000	0.0%		578,794	98.9%	10/08/2018	12/07/2018
Total	3,694,234	3,698,204	0.1%	-	2,942,392	79.6%	and the second	



District Wide - Technology Infrastructure

Project Summary:

Replace TISB infrastructure hardware

Activities:

 Relocation of mainframe & disk subsystem

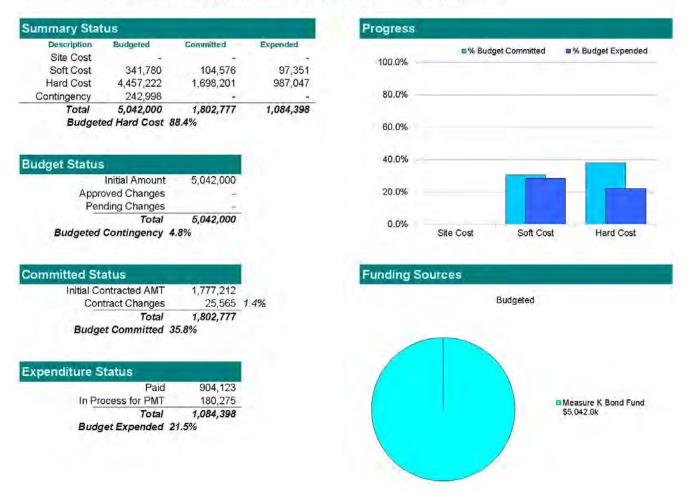
Project Status:

In Progress

Project Team:

LBUSD staff

District Wide - Technology Infrastructure (Tech. Infrastructure)







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

In Close Out

Activities

- Fundraising ongoing
- Parking area: October 2019
- Facility opened: July 2018



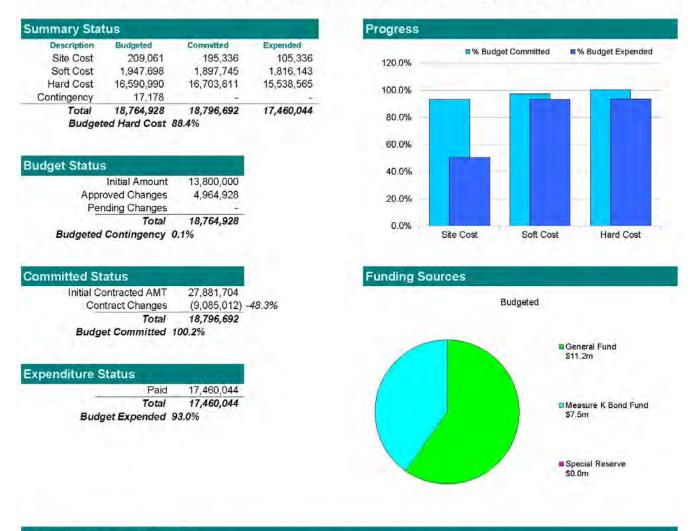
Project Team

- Architect: Perkins Eastman Architects
- Modular Building: American Modular Systems
- Contractor: The Nazerian Group





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



struction Contract Stat	tus							
Contract Name	Initial AINT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmpit	NTP Date	CCD Date
American Mod P153535	9,083,136	9,182,144	1.1%		9,182,144	100.0%	09/16/2015	03/31/2018
Nazerian C670493	6,994,123	7,169,227	2.5%		7,169,227	100.0%	02/20/2017	06/30/2018
Total	16,077,259	16,351,371	1.7%	· ·	16,351,371	100.0%		



Fremont ES HVAC

Project Summary

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

Fremont ES - HVAC (Fremont HVAC)

Summary Status Description Budgeted Committed Expended Site Cost 146,450 125,786 42.004 792,486 390,044 Soft Cost 1,793,366 Hard Cost 6,997,687 93,358 5,392 Contingency 50,000 8,987,503 1,011,630 437,441 Total

Budgeted Hard Cost 77.9%

Budget Status Initial Amount 8,987,501 Approved Changes 2 Pending Changes Total 8,987,503 Budgeted Contingency 0.6%

Committed Status

1	Initial Contracted AMT	985,700	
	Contract Changes	18,707	1.8%
	Unencumbered Contract AMT	7,223	
	Total	1,011,630	
	Budget Committed	11.3%	

Expenditure Status Paid 432,048 In Process for PMT 5,392 Total 437,441 Budget Expended 4.9%

Project Status

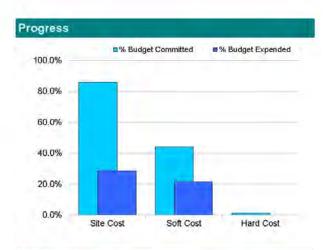
Under DSA Review

Activities

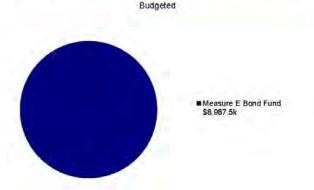
Construction Anticipated Summer 2020

Project Team

- Architect: PBK Architects
- Contractor: Tilden-Coil Constructors
- CM Firm: TBD







Construction Contract Stat	tus							
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Tilden-Coil C672596	93,358	93,358	0.0%		+	0.0%	12/06/2018	06/15/2021
Total	93,358	93,358	0.0%			0.0%		



Holmes ES HVAC

Project Summary

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

Holmes ES - HVAC (Holmes HVAC)

Description	Budgeted	Committed	Expended
Site Cost	104,990	101,842	24,990
Soft Cost	2,178,192	850,888	322,045
Hard Cost	11,079,994	113,115	
Contingency	660,276		
Total	14,023,452	1,065,845	347.035

Budget Status

Initial Amount	14,023,450
Approved Changes	2
Pending Changes	
Total	14,023,452
Budgeted Contingency	4.7%

Committed Status

Initial Contracted AMT	14,798,704	
Contract Changes	1 1 1 1 1 1 1 1 1 1 1 1	-1288.4%
Total	1,065,845	
Budget Committed	7.6%	

Expenditure Status Paid 347,035 Total 347,035 Budget Expended 2.5%

Project Status

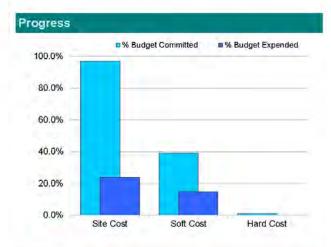
Construction Documents: In Progress

Activities

· Construction: TBD

Project Team

- Architects: LMA
- Contractor: Tilden-Coil Constructors
- CM Firm: TBD



Budgeted • Measure E Bond Fund \$14.0m

Construction Contract Status										
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date		
Tilden-Coil C672589	13,866,418	113,115	-99.2%			0.0%	12/06/2018	12/31/2021		
Total	13.866.418	113.115	-99.2%			0.0%				



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

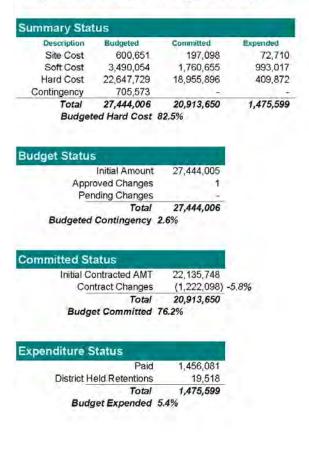
Under DSA Review

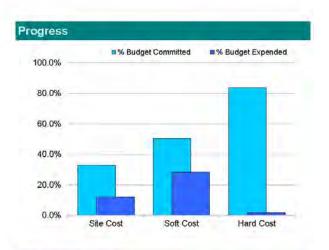
Activities

Construction Anticipated Summer 2021

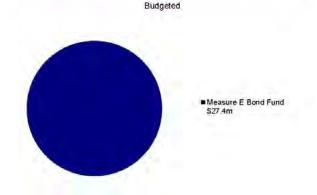
Project Team

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





Funding Sources



Construction Contract Status										
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date		
Balfour C672324	20,244,582	20,244,582	0.0%		390,354	1.9%	08/01/2018	06/30/2021		
Total	20,244,582	20,244,582	0.0%	•	390,354	1.9%		-		

Hughes MS - HVAC (Hughes HVAC)



Hughes MS – Portable Replacement

Project Summary

➢Portable Replacement

Project Status

DSA Approved

Activities

In Construction

Project Team

- Architect: TSK Architects
- Contractor:
 - Paving:: California 1st
 - Installation: Elite
 - Electrical: TBD
- CM Firm: Cumming Corp

Hughes MS - Portable Replacement (Hughes Port)

Description	Budgeted	Committed	Expended		- 01 0 1	10	
Site Cost	213,900	-	-	100.0%	Sudi	get Committed	% Budget Expended
Soft Cost	188,064			100.076			
Hard Cost	690,100	5,500	C CERT				
Contingency	109,982		÷	80.0% —			
Total	1,202,046	5,500	-				
Budgete	ed Hard Cost &	57.4%		60.0%			
Budget Status				40.0% —			
	Initial Amount	1,202,046					
Appro	ved Changes			20.0% —			
Pen	ding Changes						
	Total	1,202,046		0.0%			
Budgeted	Contingency §	9.1%			Site Cost	Soft Cost	Hard Cost
Committed Sta	atus			Funding S	ources		
Initial Co	ntracted AMT	5,500		-		and the second	
	Total	5,500				Budgeted	
Budge	t Committed (0.5%					



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 ٠

Jefferson MS - HVAC (Jefferson HVAC)



Budgeted Contingency	0.1%
Total	33,000,806
Pending Changes	
Approved Changes	16,791,462
Initial Amount	16,209,344

Committed Status

-	Initial Contracted AMT	21,473,201	
	Contract Changes	13,625,167	38.8%
	Total	35,098,368	
	Budget Committed	106.4%	

Expenditure Status

Paid	23,053,367
In Process for PMT	(48,537)
District Held Retentions	914,851
Total	23,919,681
Budget Expended	72.5%

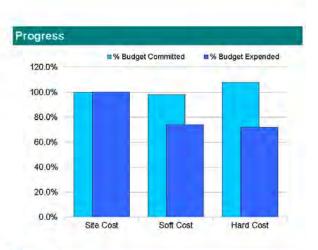
Completion Anticipated September 2019 •

Activities

Architect: PBK Architects •

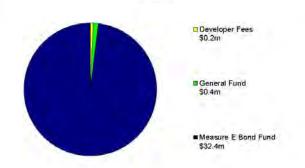
Project Team

- Contractor: Neff Construction
- CM Firm: Cordoba Corp •



Funding Sources

Budgeted



Instruction Contract Sta	tus							
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Neff Construction C671484	16,454,149	29,200,526	77.5%		18,297,015	62.7%	08/17/2017	06/30/2020
Total	16,454,149	29,200,526	77.5%		18,297,015	62.7%		



New High School #3 at the Former JFA Site

Project Summary:

- Convert to a small High School (#3)
 Existing 58,352 of Transity (C)
- > Built in 2001, 8.5 acre site
- Educational programs considered: computer science, technology, engineering, and mathematics

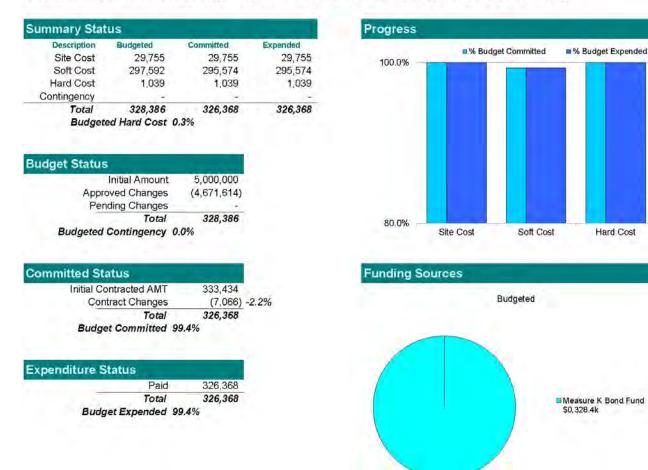
Project Status:



Project Team:

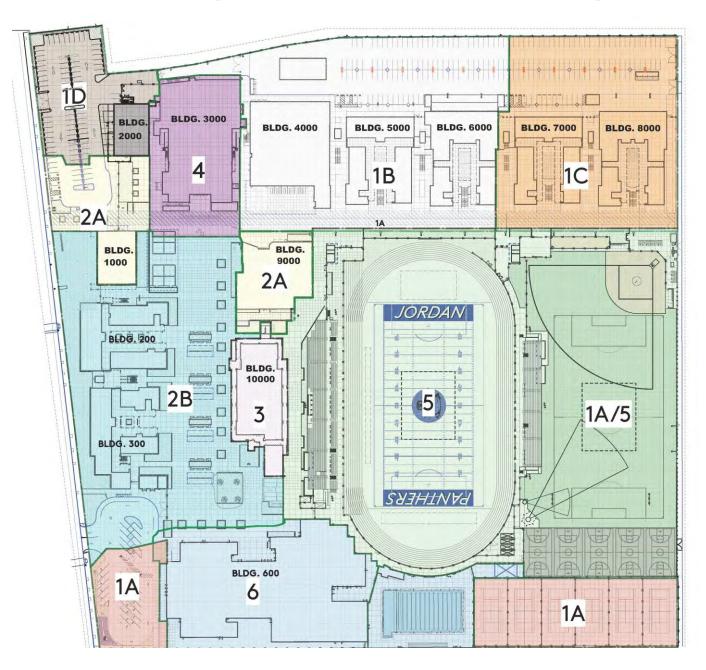
Architect: NAC Architecture

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





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

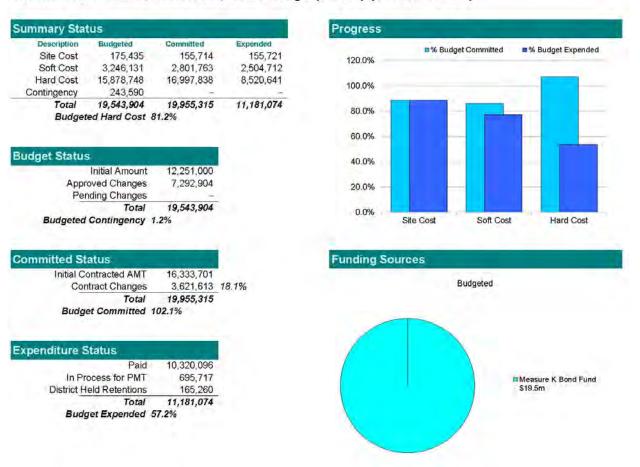
Activities

In Construction

Project Team

- PJHM Architects
- Contractors: Swinerton Builders
- CM Firm: McCarthy Building Companies





Construction Contract Status										
	Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date	
	McCarthy C664025	317,584	567,584	78.7%		468,877	82.6%	07/01/2014	06/15/2020	
	Swinerton C672424	10,479,104	10,479,104	0.0%		3,305,207	31.5%	10/19/2018	08/30/2019	
	Total	10,796,688	11,046,688	2.3%		3,774,084	34.2%			

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



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

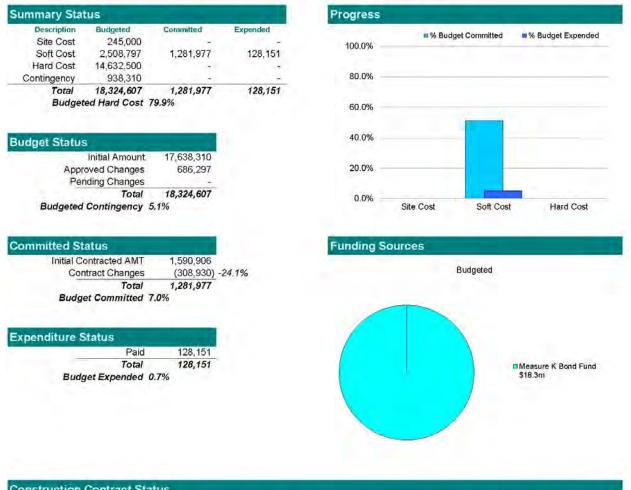
Activities

Construction: TBD

Project Team

- Architect: PJHM Architects
- CM Firm: McCarthy Building Companies
- Contractor: TBD





Const	ruction Contract Sta	tus							
	Contract Name	Initial AMT	Current AIVIT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
	McCarthy C664025	682,109	432,109	-36.7%			0.0%	07/01/2014	06/15/2020
	Total	682,109	432,109	-36.7%			0.0%		

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



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

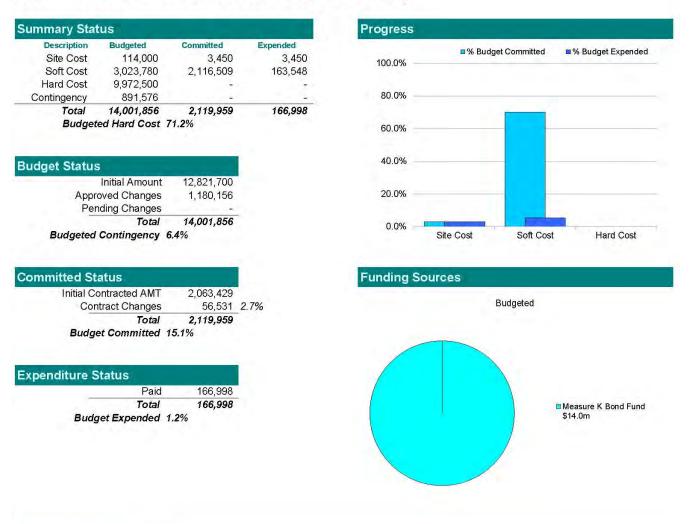
Upcoming Activities

Construction: TBD

Project Team

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

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



Construction Contract Status										
Contract Name	Initial AIVIT	Current AIVIT	% 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 700, 750, 1400, 1500: Construction: In progress
- Phase 2A Buildings 100, 400 Construction: In progress
- Phase 2B Buildings 200, 200 Under DSA Review
- Phase 3 Building 500 Schematic Design in progress
- Phase 5,6 Buildings 900, 600 Fields Schematic Design completed

Phase	Buildings	Status		
Phase 1A Interim Housing	Interim Housing	Completed		
Phase 1B New Construction	Buildings 1100, 1200, 1300	Completed		
Phase 1C, 1D, 4- Auditorium Modernization	Buildings 700, 750, 1400, 1500	In construction, completion anticipated 09/2019		
Phase 2A	Buildings 100 & 400	In construction, completion anticipated 09/2019		
Phase 2B New Construction	Buildings 200, 300	Completion anticipated 09/2022		
Phase 3 Modernization	Building 500 - Science	Completion anticipated Fall 2022		
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 ed. classrooms, career center, offices, intercom/ clock/speakers, fire alarm, security cameras & audio-visual systems
- New courtyard with seating, shade structures, & lunch shelter

Project Status

Under DSA Review

Activities

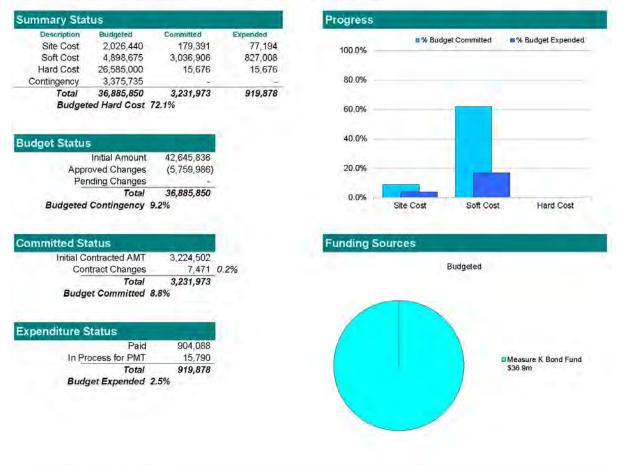
Construction Anticipated Summer 2020

Project Team

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



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



Construction Contract Sta	tus							
Contract Name	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 – 1st Phases - 1A, 1B, 1C, 1D

Project Summary

- > 1A Interim Housing/portable
- IB: 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
- Band Building Occupied: Jan. 2019



Total

Budgeted Contingency 1.6%

Initial Contracted AMT

Contract Changes Total

In Process for PMT

District Held Retentions

Budget Committed 97.1%

Paid

Total

Budget Expended 87.7%

Committed Status

Expenditure Status

108,228,811

123,819,744 (18,737,157) -17.8%

105,082,587

94,319,714

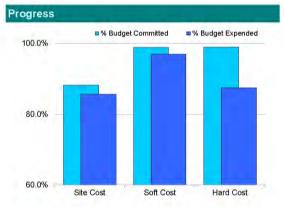
(1, 179, 832)

1,811,338

94,951,220

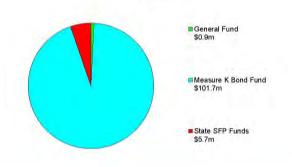
Project Team

- Architect: PJHM
- Contractors: Swinerton Builders, Condon-Johnson Ass.
- CM Firm: McCarthy Building.



Funding Sources

Budgeted



Contract Name	Initial AIVIT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
AAA Network P181025	35,289	35,289	0.0%	-	35,289	100.0%	07/02/2018	06/30/201
Brascia C670375	173,924	163,452	-6.0%		163,452	100.0%	12/02/2016	06/30/201
ondon-Johnson C670393	5,203,068	3,962,617	-23.8%	1.	3,962,617	100.0%	01/09/2017	12/31/201
Garland P154858	26,854	23,887	-11.1%		23,887	100.0%	01/22/2016	12/31/2010
Hayward Baker C664292	5,068,038	4,790,849	-5.5%		4,790,849	100.0%	11/12/2014	05/04/2015
McCarthy C664025	4,275,964	4,625,964	8.2%		4,545,164	98.3%	07/01/2014	06/15/2020
Pinner Constr. C664403	37,965,000	38,916,867	2.5%	1.0	38,916,867	100.0%	02/16/2015	10/19/2016
Swinerton C671369	53,424,623	53,424,623	0.0%		36,226,760	67.8%	08/17/2017	12/31/2019
Unlimited Envir. C664124	414,997	393,046	-5.3%	1. I.S.	393,046	100.0%	07/07/2014	10/04/2014
Total	106,587,757	106,336,593	-0.2%		89,057,930	83.8%		



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

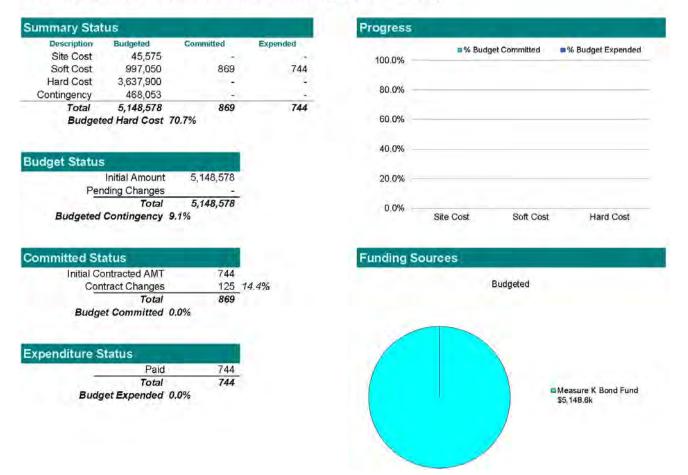
Activities

Construction Anticipated Summer 2021

Project Team

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

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





Jordan High School – Auditorium (Phase 4)

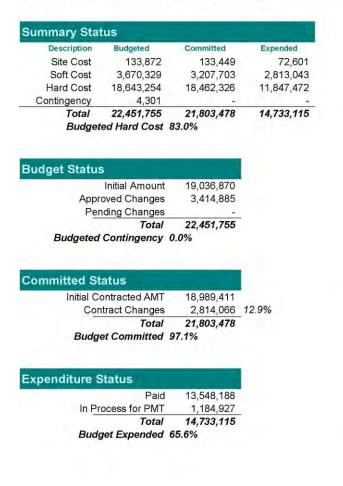
Project Summary

- 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

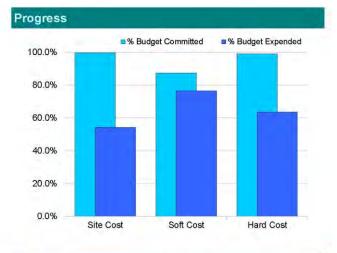
Jordan HS - Auditorium (Ph. 4) (Jordan Ph 4)

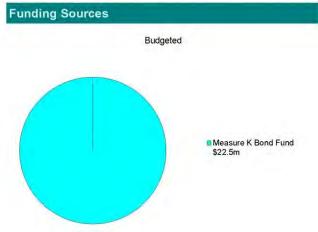


Activities

Completion Anticipated Fall 2019

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







Keller MS - Conversion (Building B)

Project Summary

- Conversion of Kindergarten classrooms into science day
- Return of leased portables

Project Status

Complete

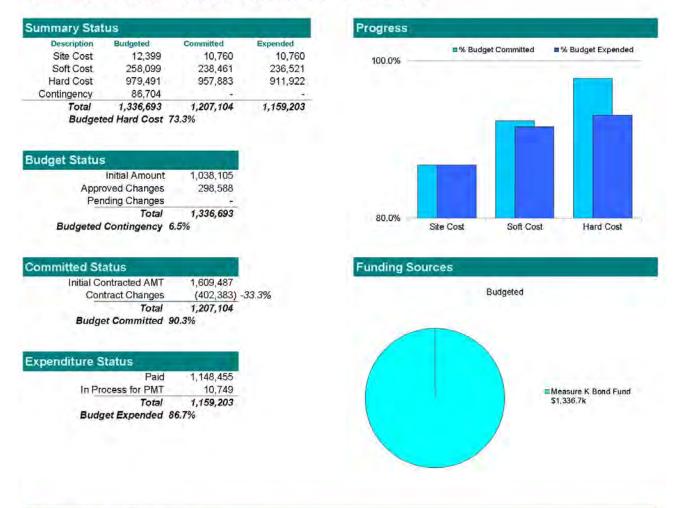
Activities

Completion Anticipated April 2019

Project Team

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

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



Construction Contract Sta	tus							
Contract Name	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%	14C	40,181	100.0%		



Keller MS – HVAC

Project Summary

- HVAC System Installation
- ➤Utility Infrastructure Upgrades
- Accessibility Upgrades
- >Projectors, Marker Boards, & Tack Boards
- ≻New ceiling & lights
- Interior & exterior paint
- ≻Fire Alarm Upgrades
- ≻New Windows

Keller MS - HVAC (Keller HVAC)

Description	Budgeted	Committed	Expended
Site Cost	77,001	50,863	65,000
Soft Cost	2,395,796	2,153,573	1,707,237
Hard Cost	13,420,377	12,892,094	9,664,346
Contingency	502,458		
Total	16,395,632	15,096,530	11,436,584

Budget Status Initial Amount 9,717,050 Approved Changes 6,678,582 Pending Changes Total 16,395,632 Budgeted Contingency 3.1%

Committed Status

12,216,528	
2,880,002	19.1%
15,096,530	
92.1%	
	2,880,002 15,096,530

Paid	10,907,239
	-1-6-1-1-1 - 1
In Process for PMT	59,977
District Held Retentions	469,368
Total	11,436,584

Project Status

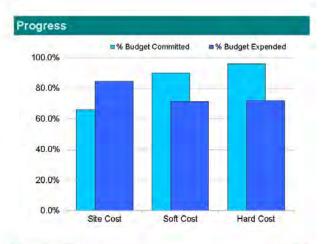
In Construction

<u>Activities</u>

Completion Anticipated September 2019

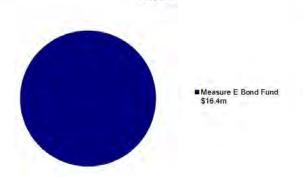
Project Team

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



Funding Sources

Budgeted



Construction Contract Sta	tus							
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
2H Constr. C671764	10,835,240	13,086,071	20.8%		9,387,363	71.7%	05/03/2018	12/30/2019
Total	10,835,240	13,086,071	20.8%		9,387,363	71.7%	-	



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

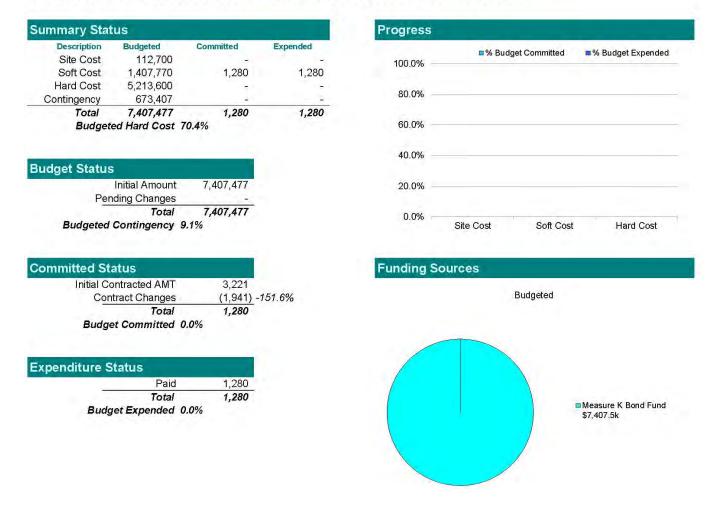
Activities

Construction TBD

Project Team

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

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





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)

Project Status

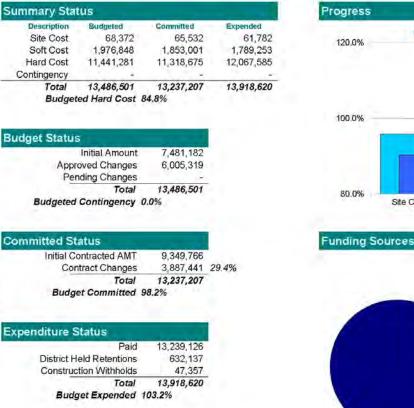
Security Fence: In Progress

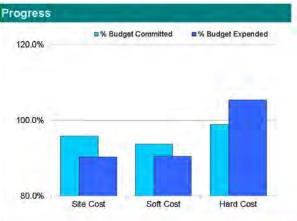
Activities

Completion Anticipated October 2019

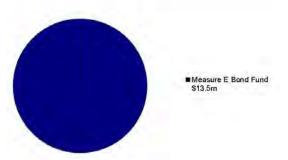
Project Team

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





Budgeted



Construction	Contract Sta	tus							
	Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Swi	nerton C671432	7,729,045	13,040,589	68.7%		12,642,746	96.9%	08/17/2017	06/30/2019
	Total	7,729,045	13,040,589	68.7%		12,642,746	96.9%		



Lakewood HS HVAC

Project Summary

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

Budgeted

345,008

9,574,985

48,069,928

2,159,089 60.149.010

Budgeted Hard Cost 79.9%

Initial Amount

Total

Total

Paid

Total

Budget Expended 43.4%

Approved Changes

Pending Changes

Budgeted Contingency 3.6%

Initial Contracted AMT

Contract Changes

In Process for PMT

Budget Committed 84.5%

Interior Lights

Summary Status

Description

Site Cost

Soft Cost

Hard Cost

Total

Contingency

Budget Status

Committed Status

Expenditure Status

Lakewood HS - HVAC (Lakewood HVAC) . CM Firm: Cumming Corp

Committed

344,926

6,851,389

43,612,230

50.808.545

40.327.949

19,821,061

60,149,010

44,724,930

50,808,545

26,002,218

26,116,648

114,430

6,083,615 12.0%

Expended

147,770

4,714,341

21,254,536

26,116,648

Project Status

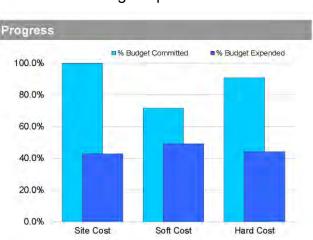
In Construction •

Activities

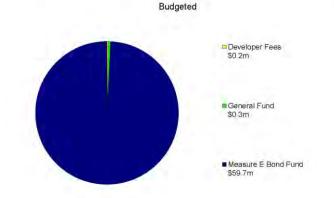
Completion Anticipated December 2019

Project Team

- Architect: IBI Group Inc.
- Contractor: McCarthy Building Companies



Funding Sources



Construction Contract Sta	tus							
Contract Name	Initial AMT	Current AMT	% Chng	Pending Ghanges	Work in Place	% Cmplt	NTP Date	CCD Date
Jam Corp C672700	16,830	16,830	0.0%		16,830	100.0%	06/14/2019	06/17/2019
McCarthy C671670	37,178,569	43,109,222	16.0%	· · ·	18,707,760	43.4%	08/17/2017	06/30/2020
Total	37,195,399	43,126,052	15.9%	÷	18,724,590	43.4%		_





Longfellow ES HVAC

Project Summary

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

Project Status

In Construction

Longfellow ES - HVAC (Longfellow HVAC)

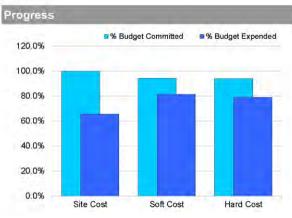
Summary Status Description Budgeted Committed Expended Site Cost 136,744 136,744 89,620 Soft Cost 2,599,680 2.452.417 2.116.154 Hard Cost 10,907,994 10,251,455 8,621,135 173,457 Contingency Total 13.817.875 12,840,617 10.826.910 Budgeted Hard Cost 78.9% **Budget Status** Initial Amount 7,299,323 6,518,552 Approved Changes Pending Changes Total 13,817,875 **Budgeted Contingency 1.3% Committed Status** Initial Contracted AMT 10,509,999 **Contract Changes** 2,330,618 18.2% 12.840.617 Total Budget Committed 92.9% Expenditure Status 9,853,378 Paid In Process for PMT 505,829 **District Held Retentions** 421,490 46,212 Construction Withholds Total 10,826,910 Budget Expended 78.4%

Activities

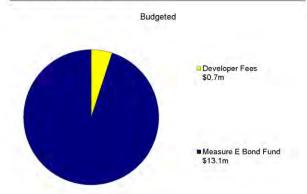
Completion Anticipated October 2019

- Architect: TSK Architects
- Contractor: Balfour Beatty Construction
- CM Firm: Linik Corp









Para la constante da	Contract Name	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%	1. Sec. 1. Sec	8,429,807	83.9%	11/02/2017	12/31/2019
	Total	7,880,124	10.049.000	27.5%		8,429,807	83.9%		



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

 Completion Anticipated September 2019



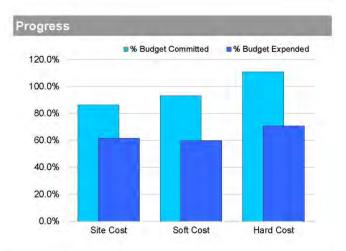
Project Team

- Architect: PBK Architects
- Contractor: Balfour Beatty Construction
- CM Firm: Linik Corp

Lowell ES - HVAC (Lowell HVAC)

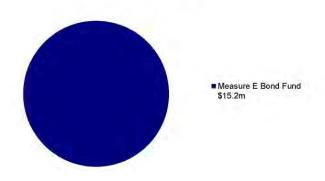
	Committed	Budgeted	Description
112,330	157,093	182,054	Site Cost
1,670,893	2,603,492	2,795,995	Soft Cost
8,667,595	13,574,322	12,247,995	Hard Cost
	-	1,339	Contingency
10,450,819	16,334,907	15,227,383	Total
	0.4%	ed Hard Cost	Budget
	1000 ml		udget Status
	7,115,573	Initial Amount	
	8,111,810	oved Changes	Appro
		ding Changes	
	15,227,383	Total	
	0.0%	Contingency	Budgeted
		atus	ommitted St
			1-11-1-0
	11,721,068	ontracted AMT	Initial Co
28.2%	11,721,068 4,613,839	ontracted AMT tract Changes	
28.2%			

Paid	10,450,819
Total	10,450,819
Budget Expended	68.6%



Funding Sources







Lowell ES Portable Replacement

Project Summary

• Replace 1 Bungalow with 2 Portables

Activities

Construction Anticipated Summer 2020

Project Status

Schematic Design

Project Team

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

Funding Sources

Lowell ES - Portable Replacement (Lowell Port)

Site Cost 72,075 Soft Cost 180,100	1		
	-		
		-	
Hard Cost 714,500	14		
Contingency 58,000			
Total 1,024,675			
Budgeted Hard Cost 6	9.7%		
udget Status	_		

1,024,675

rogress	-		
100.0%	¤ % B	udget Committed	8 Budget Expended
80.0%			
60.0%			
40.0%			
20.0%			
0.0% -	Site Cost	Soft Cost	Hard Cost

Committed Status

No Commitments to report.

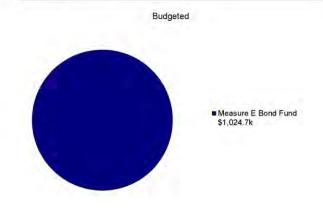
Total

Budgeted Contingency 5.7%

Project is budgeted to start in FY 19-20.

Expended Status

No Expenditures to report





MacArthur ES HVAC

Project Summary

Ceiling Repairs

Interior Lights

HVAC System Installation > Utility Infrastructure Upgrades

Accessibility Upgrade

Projectors & marker boards

> Fire Alarm Upgrades

Project Status

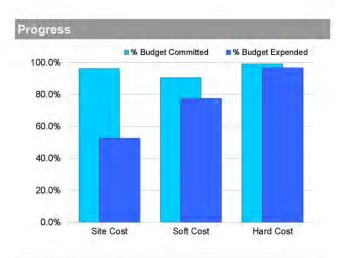


Project Team

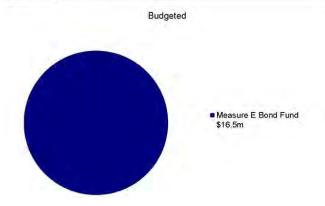
- Architect: IBI Group
- Contractor: Erickson-Hall Construction ٠
- CM Firm: Jacobs Engineering ٠

MacArthur ES - HVAC (MacArthur HVAC)

Summary Sta	ture.					
Summary Sta	and the second s					
Description	Budgeted	Committed	Expended			
Site Cost	219,511	211,523	115,433			
Soft Cost	2,429,698	2,201,188	1,885,239			
Hard Cost	13,855,447	13,751,817	13,409,354			
Contingency	35,751	-	-			
Total	16,540,407	16,164,528	15,410,026			
Buager	ed Hard Cost	83.8%				
Budget Status	5		0			
	Initial Amount	8,868,985				
Appr						
Per	Pending Changes -					
	Total Contingency	16,540,407 0.2%				
Budgeted	Total Contingency					
Budgeted	Total Contingency atus	0.2%				
Budgeted Committed St Initial Co	Total Contingency	0.2% 10,595,078	32.4%			
Budgeted Committed St Initial Co Cor	Total Contingency atus ontracted AMT ntract Changes	0.2% 10,595,078 5,237,723	32.4%			
Budgeted Committed St Initial Co	Total Contingency atus ontracted AMT ntract Changes Contract AMT	0.2% 10,595,078 5,237,723 331,728	32.4%			
Budgeted Committed St Initial Co Cor Unencumbered	Total Contingency atus ontracted AMT ntract Changes	0.2% 10,595,078 5,237,723 331,728 16,164,528	32.4%			
Budgeted Committed St Initial Co Cor Unencumbered Budg	Total Contingency eatus ontracted AMT htract Changes Contract AMT Total et Committed	0.2% 10,595,078 5,237,723 331,728 16,164,528	32.4%			
Budgeted Committed St Initial Co Cor Unencumbered	Total Contingency eatus ontracted AMT htract Changes Contract AMT Total et Committed	0.2% 10,595,078 5,237,723 331,728 16,164,528	32.4%			
Budgeted Committed St Initial Co Cor Unencumbered Budg Expenditure S	Total Contingency atus ontracted AMT ntract Changes Contract AMT Total et Committed Status	0.2% 10,595,078 5,237,723 331,728 16,164,528 97.7%	32.4%			
Budgeted Committed St Initial Cor Unencumbered Budg Expenditure S	Total Contingency eatus ontracted AMT intract Changes Contract AMT Total et Committed Status Paid	0.2% 10,595,078 5,237,723 331,728 16,164,528 97.7% 14,878,955	32.4%			
Budgeted Committed St Initial Cor Unencumbered Budg Expenditure S	Total Contingency eatus ontracted AMT intract Changes Contract AMT Total et Committed Status Paid ocess for PMT	0.2% 10,595,078 5,237,723 331,728 16,164,528 97.7% 14,878,955 1,253	32.4%			



Funding Sources







Madison ES – HVAC

Project Summary

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

Project Status

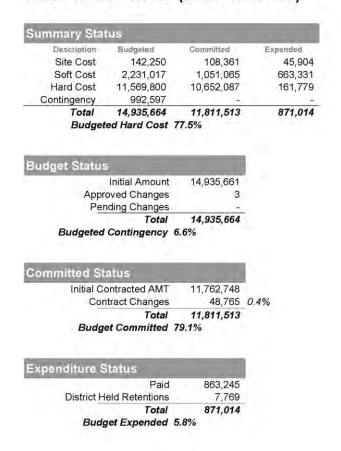
DSA Approved

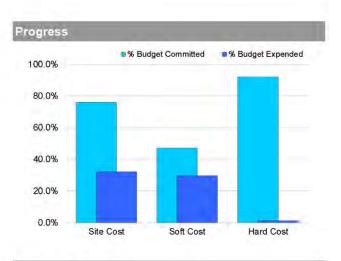
Activities

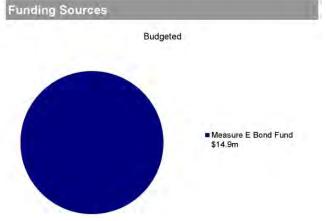
Construction Anticipated June 2020

Project Team

- Architect: LMA Inc.
- Contractor: 2H Construction
- CM Firm: TBD







Madison ES - HVAC (Madison HVAC)



Mann ES HVAC

Project Summary

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

Mann ES - HVAC (Mann HVAC)

Project Status

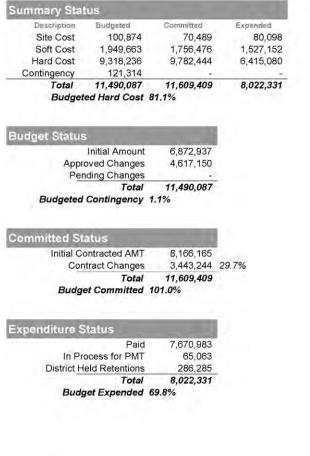
In Construction

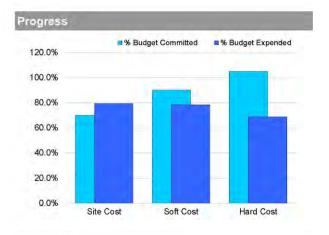
Activities

Completion Anticipated August 2019

Project Team

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







Measure E Bond Fund \$11.5m

Construction Contract Status Contract Name Initial AMT Current AMT % Chng Pending Changes Work in Place % Cmplt NTP Date CCD Date Neff Construction C671483 6,761,988 9,074,955 34.2% 5,725,705 63.1% 10/23/2017 08/31/2019 6,761,988 9,074,955 34.2% 5,725,705 63.1% Total



McKinley ES HVAC

Project Summary

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

Project Status

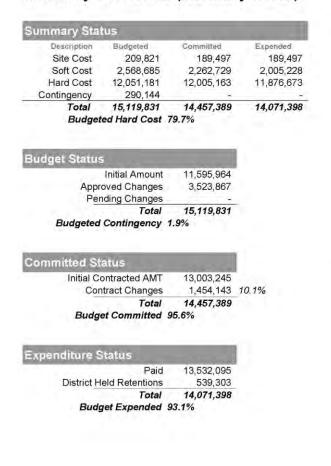
In Construction

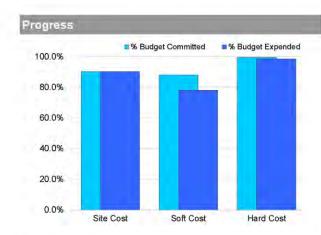
Activities

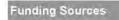
Completion Anticipated July 2019

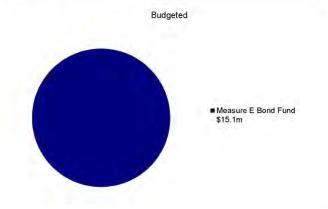
Project Team

- Architect: GBA
- Contractor: Erickson-Hall Construction
- CM Firm: Jacobs Engineering









Construction Contract Stat	tus							
Contract Name	Initial AMT	Gurrent AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Erikson-Hall C671396	10,473,210	11,818,075	12.8%		10,786,062	91.3%	08/17/2017	06/30/2020
Total	10,473,210	11,818,075	12.8%		10,786,062	91.3%		

McKinley ES - HVAC (McKinley HVAC)



Millikan HS HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- ➢Fire Alarm Upgrades
- >Projectors & Marker Boards
- ≻New Ceiling & LWS Lighting
- ➢Flooring Upgrades
- ≻New Window Glazing

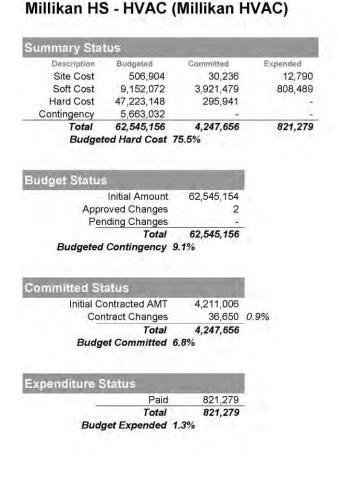
Project Status

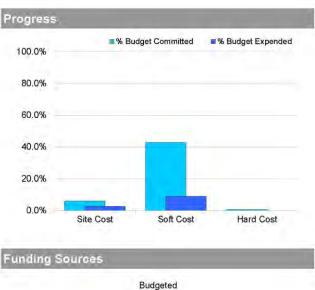
In-Design

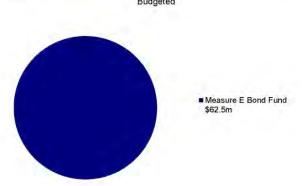
Activities

Construction: TBD

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









Muir K8 HVAC

Project Summary

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

Muir K8 - HVAC (Muir HVAC)

Project Status

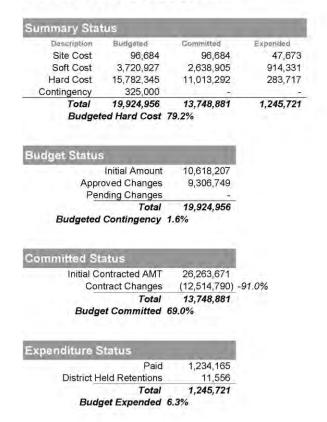
Under DSA Review

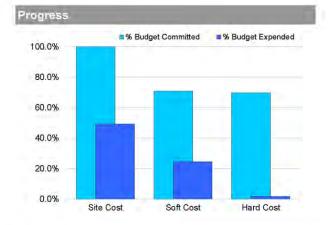
Activities

Construction Anticipated August 2019

Project Team

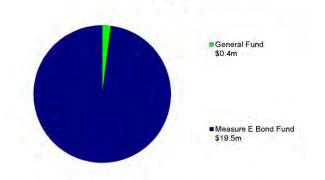
- Architect: NAC Architecture
- Contractor: Balfour Beatty Construction
- CM Firm: TBD







Budgeted



onstruction Contract Stat	tus							
Contract Name	Initial AMT	Gurrent AMT	% Ching	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Balfour 380 Cancelled	12,616,169		-100.0%		11 1 1 1 1 A	0.0%	07/16/2018	07/31/2020
Balfour C672536	11,338,291	11,338,291	0.0%	1	231,116	2.0%	07/17/2018	07/31/2020
Total	23,954,460	11,338,291	-52.7%	· · · · ·	231,116	2.0%	1.1.1.1.1.1.1.1	



Naples ES – HVAC

Project Summary

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

Project Status

DSA Approved

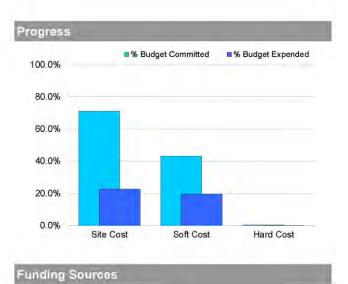
Activities

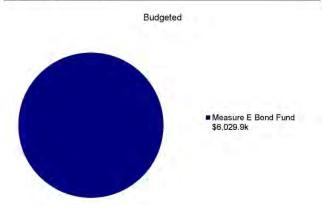
Construction Anticipated September 2019

Project Team

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

Description	Budgeted	Committed	Expended
Site Cost	86,665	61,574	19,764
Soft Cost	1,692,943	730,293	330,93
Hard Cost	4,093,291	18,168	1,518
Contingency	156,959		
Total	6,029,858	810,035	352,21
Budgel	ted Hard Cost	67.9%	
Budget Status	5	-	i .
	Initial Amount	6,029,858	
		C10=01000	
Appr	oved Changes	-	
	oved Changes nding Changes		
Per	nding Changes Total	6,029,858	
Per	nding Changes		
P <u>er</u> Budgeted	nding Changes Total Contingency		
P <u>er</u> <i>Budgeted</i> Committed St	nding Changes Total Contingency		i.
P <u>er</u> Budgeted Committed St Initial C	nding Changes Total Contingency	2.6%	6.3%
P <u>er</u> Budgeted Committed St Initial C	nding Changes Total Contingency atus ontracted AMT	2.6% 758,816	6.3%
Per Budgeted Committed St Initial C Cor	nding Changes Total Contingency atus ontracted AMT ntract Changes	2.6% 758,816 51,219 810,035	6.3%
Per Budgeted Committed St Initial C Cor Budg	ading Changes Total Contingency atus ontracted AMT ntract Changes Total et Committed	2.6% 758,816 51,219 810,035	6.3%
Per Budgeted Committed St Initial C Cor Budg	ading Changes Total Contingency atus ontracted AMT ntract Changes Total et Committed	2.6% 758,816 51,219 810,035	6.3%
P <u>er</u> Budgeted Committed St Initial C Cor Budg Expenditure S	nding Changes Total Contingency atus ontracted AMT ntract Changes Total et Committed	2.6% 758,816 51,219 810,035 13.4%	6.3%





Naples ES - HVAC (Naples HVAC)



Poly HS HVAC)

Project Summary

• De

Project Status

In Construction

Poly HS - HVAC (Poly HVAC)

ummary Sta	tus		
Description	Budgeted	Committed	Expended
Site Cost	884,380		
Soft Cost	12,217,634		
Hard Cost	68,215,042	-	-
Contingency	8,131,706		
Total	89,448,762		
Budget	ed Hard Cost 7	6.3%	

Budget Status

Initial Amount 89,448,762 Pending Changes -Total 89,448,762 Budgeted Contingency 9.1%

.

Committed Status

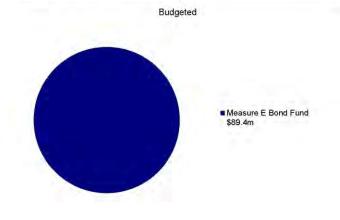
No Commitments to report. Project is budgeted to start in FY 23-24.

Expended Status

No Expenditures to report.

Progress 100.0% 80.0% 60.0% 40.0% 20.0% 5ite Cost Soft Cost Hard Cost

Funding Sources



Activities

Construction: TBD

- Architect:
- Contractor:
- CM Firm:



Poly HS Site Improvements (Bleachers, Field Lighting)

Project Summary

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

Project Status

In Construction

Activities

 Completion Anticipated August 2019

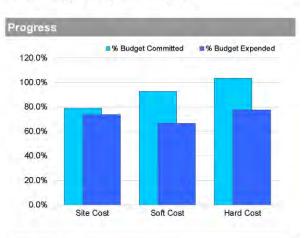
.Project Team

- Architect: TSK Architects
- Contractor: Byrom-Davey, Inc.
- CM Firm: Linik Corp



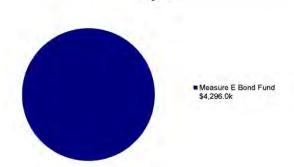
Poly HS - Site Improvements (Bleachers, Field Lighting) (Poly Site Imprv)

Description	Budgeted	Committed	Expended			
Site Cost	189,372	149,634	139,948			
Soft Cost	873,138	809,775	582,273			
Hard Cost	2,942,830	3,045,946	2,279,308			
Contingency	290,682					
Total	4,296,022	4,005,356	3,001,529			
Budgete	udgeted Hard Cost 68.5%					
udant Status	_		ñ.			
udget Status	and the second s		L			
	Initial Amount	3,750,000				
Appro	oved Changes	546,022				
	and the second se					
	ding Changes					
Pen	ding Changes Total Contingency	- 4,296,022 6.8%				
P <u>en</u> Budgeted	Total Contingency	14 C 200 C - C 20 C - C - C - C - C - C - C - C - C - C				
P <u>en</u> Budgeted ommitted Sta	Total Contingency atus	6.8%	E.			
P <u>en</u> Budgeted ommitted Sta Initial Co	Total Contingency atus intracted AMT	6.8% 3,919,278	2.1%			
P <u>en</u> Budgeted ommitted Sta Initial Co	Total Contingency Atus Intracted AMT tract Changes	6.8% 3,919,278 86,078	_2.1%			
P <u>en</u> Budgeted ommitted Sta Initial Co Con	Total Contingency atus intracted AMT	6.8% 3,919,278 86,078 4,005,356	_2.1%			
P <u>en</u> Budgeted ommitted Sta Initial Co Con	Total Contingency Atus Intracted AMT tract Changes Total total total	6.8% 3,919,278 86,078 4,005,356	2.1%			
Pen Budgeted ommitted Sta Initial Co Con Budge	Total Contingency Atus Intracted AMT tract Changes Total total total	6.8% 3,919,278 86,078 4,005,356	_2.1%			
Pen Budgeted ommitted Sta Initial Co Con Budge xpenditure S	Total Contingency Atus Intracted AMT tract Changes Total of Committed	6.8% 3,919,278 86,078 4,005,356 93.2%	_2.1%			
Pen Budgeted ommitted Sta Initial Co Con Budge xpenditure S	Total Contingency Atus Intracted AMT tract Changes Total tract Committed tatus Paid	6.8% 3,919,278 86,078 4,005,356 93.2% 2,893,610	L			



Funding Sources

Budgeted



Construction Contract Stat	tus							
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Byrom-Davey C672520	2,925,027	2,925,027	0.0%		2,158,389	73.8%	01/22/2019	07/20/2019
Total	2,925,027	2,925,027	0.0%	1	2,158,389	73.8%		



Polytechnic HS – Poly Mod (Band Building HVAC Upgrade)

Project Summary

- Provide the bldg. air conditioning
- Replac the heating step ve CrevOn HVAC system that will provide both heating and cooling to the space



- **DSA** Approved
- HÖld

Activities

Under DSA review

- Architect: LPA Inc.
- Contractor: TBD



Description Budgeted Committed Expended Stit Cost 296 296 296 Soft Cost 152,481 154,394 136,249 Hard Cost 55,376 55,377 55,377 Contingency 80,712 - - Total 288,865 210,067 191,923 Budgeted Hard Cost 19.2% 100.0% 100.0% Approved Changes (511,135) - - Pending Changes - - - - Total 288,865 Budgeted Contingency 27.9% - Ommitted Status - - - - Initial Contracted AMT 222,900 - - - - Contract Changes 120,067 Budgeted - - - Budget Committed 72.7% - - - - - Paid 191,923 - - - - - - - Budgeted Contingency 210,067 - - - - <t< th=""><th>ummary Sta</th><th>tus</th><th></th><th></th><th>Progress</th><th></th><th></th></t<>	ummary Sta	tus			Progress		
Site Cost 296 296 296 Soft Cost 152,481 154,394 136,249 Hard Cost 55,377 55,377 Contingency 80,712 - Total 288,865 210,067 Budgeted Hard Cost 191,923 Budgeted Hard Cost 191,923 Budgeted Changes (151,135) Pending Changes - Total 288,865 Budgeted Contingency 27.9% Committed Status - Initial Contracted AMT 222,900 Contract Changes (12,833) -6.1% Total 210,067 Budgeted Committed 72.7% Budgeted Expenditure Status - Paid 191,923	Description	Budgeted	Committed	Expended		90 Budget Committed	. W. Budget Expende
Soft Cost 152,481 154,394 136,249 Hard Cost 55,376 55,377 55,377 Contingency 80,712 - - Total 288,865 210,067 191,923 Budgeted Hard Cost 19.2% 100,0% - Budgeted Hard Cost 19.2% 100,0% - Budgeted Changes (511,135) - - Pending Changes - - - Total 288,865 - - Budgeted Contingency 27.9% 80.0% Site Cost Soft Cost Hard Cost Committed Status - - - - - - - Initial Contracted AMT 222,900 - - - - - - Committed Status - - 10,067 Budgeted - </td <td>1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2</td> <td></td> <td>and the second sec</td> <td></td> <td>120.0%</td> <td>Budget Committed</td> <td>· % Budget Expende</td>	1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2		and the second sec		120.0%	Budget Committed	· % Budget Expende
Contingency 80,712 Total 288,865 210,067 191,923 Budgeted Hard Cost 19.2% Budget Status Initial Amount 800,000 Approved Changes (511,135) Pending Changes - Total 288,865 Budgeted Contingency 27.9% Budgeted Contingency 27.9% Committed Status - Initial Contracted AMT 222,900 Contract Changes (12,833) Total 210,067 Budget Committed 72.7% Budget Committed 72.7%							
Total 288,865 210,067 191,923 Budgeted Hard Cost 19.2% Budget Status 100,0% Initial Amount 800,000 Approved Changes (511,135) Pending Changes - Total 288,865 Budgeted Contingency 27.9% Committed Status - Initial Contracted AMT 222,900 Contract Changes (12,833) -6.1% Total 210,067 Budget Committed 72.7% Budgeted	and the second second second		55,377	55,377			
Budgeted Hard Cost 19.2% Budget Status Initial Amount 800,000 Approved Changes (511,135) Pending Changes (511,135) Budgeted Contingency 27.9% Committed Status Initial Contracted AMT 222,900 Contract Changes (12,833) -6.1% Total 210,067 Budget Committed 72.7% Expenditure Status Paid 191,923			1				
Sudget Status Initial Amount 800,000 Approved Changes (511,135) Pending Changes - Total 288,865 Budgeted Contingency 27.9% Committed Status - Initial Contracted AMT 222,900 Contract Changes (12,833) - 6.1% Total 210,067 Budgeted Committed 72.7% Expenditure Status - Paid 191,923				191,923			
Budget Status Initial Amount 800,000 Approved Changes (511,135) Pending Changes - Total 288,865 Budgeted Contingency 27.9% Site Cost Soft Cost Hard Cost Committed Status - Initial Contracted AMT 222,900 Contract Changes (12,833) -6.1% Total 210,067 Budget Committed 72.7% Expenditure Status - Paid 191,923	Buage	ed Hard Cost	19.2%				
Initial Amount 800,000 Approved Changes (511,135) Pending Changes - Total 288,865 Budgeted Contingency 27.9% Committed Status Initial Contracted AMT 222,900 Contract Changes (12,833) -6.1% Total 210,067 Budget Committed 72.7% Expenditure Status Paid 191,923					100.0%		
Initial Amount 800,000 Approved Changes (511,135) Pending Changes - Total 288,865 Budgeted Contingency 27.9% Site Cost Soft Cost Hard Cost Soft Cost Hard Cost Site Cost Soft Cost Hard Cost Soft Cost Hard Cost Funding Sources Budgeted Budgeted Budgeted Budgeted Budgeted	udget Status	5	and the second in				
Pending Changes - Total 288,865 Budgeted Contingency 27.9% Site Cost Soft Cost Hard Cost Committed Status Initial Contracted AMT 222,900 Contract Changes (12,833) - 6.1% Total 210,067 Budgeted Committed 72.7% Budgeted		Initial Amount	800,000				
Total 288,865 Budgeted Contingency 27.9% Committed Status Site Cost Soft Cost Initial Contracted AMT 222,900 Contract Changes (12,833) -6.1% Total 210,067 Budgeted Committed 72.7%							
Budgeted Contingency 27.9% Site Cost Soft Cost Hard Cost Committed Status Initial Contracted AMT 222,900 Expenditure Status Site Cost Soft Cost Hard Cost Site Cost Soft Cost Hard Cost Hard Cost Hard Cost	Per						
Committed Status Initial Contracted AMT 222,900 Contract Changes (12,833) -6.1% Total 210,067 Budget Committed 72.7% Expenditure Status Paid 191,923					80.0%		
Initial Contracted AMT 222,900 Contract Changes (12,833) -6.1% Total 210,067 Budget Committed 72.7% Expenditure Status Paid 191,923	Budgeted	Contingency	27.9%			Site Cost Soft Cost	Hard Cost
Initial Contracted AMT 222,900 Contract Changes (12,833) -6.1% Total 210,067 Budget Committed 72.7% Expenditure Status Paid 191,923							
Contract Changes (12,833) -6.1% Total 210,067 Budget Committed 72.7% Expenditure Status Paid 191,923	ommitted St	atus	10000		Funding Sou	urces	
Total 210,067 Budget Committed 72.7% Expenditure Status	Initial C	ontracted AMT	222,900				
Budget Committed 72.7% Expenditure Status Paid 191,923	Cor			-6.1%		Budgeted	
Expenditure Status Paid 191,923		1. The second					
Paid 191,923	Budg	et Committed	72.7%				
Paid 191,923							
Paid 191,923	xpenditure S	tatus	-				
Total 191,923		and the second se	191,923				
		Total	191,923				Measure K Bond Fund
Budget Expended 66.4% \$0,288.9k		get Expended					\$0,288.9k
	Budg						



Prisk ES – HVAC

Project Summary

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

Prisk ES - HVAC (Prisk HVAC)

Summary Status Description Budgeted Committed Expended Site Cost 127,273 89,647 26,456 Soft Cost 2,690,611 1,180,639 678,772 Hard Cost 11,901,153 122,564 28,000 Contingency 428,898 1,392,850 733,228 Total 15,147,935 Budgeted Hard Cost 78.6% **Budget Status** Initial Amount 15,147,935 Approved Changes Pending Changes 15,147,935 Total **Budgeted Contingency 2.8% Committed Status** Initial Contracted AMT 1,348,008 **Contract Changes** 44,841 3.2% Total 1,392,850 **Budget Committed 9.2%** Expenditure Status Paid 733,228 Total 733,228 Budget Expended 4.8%

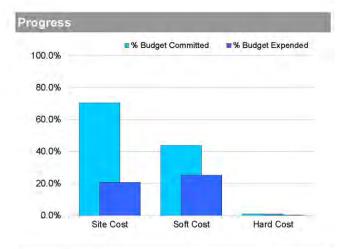
Project Status

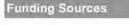
Under DSA Review

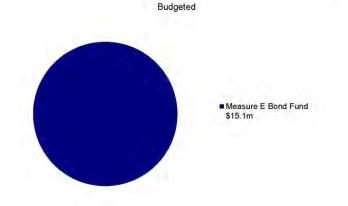
Activities

Construction Anticipated Summer 2020

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







Construction Contract Stat	tus							
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmpit	NTP Date	CCD Date
Erikson-Hall C672592	94,564	94,564	0.0%		-	0.0%	12/06/2018	07/31/2020
Total	94,564	94,564	0.0%	i÷	(¥)	0.0%		



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

Punch List: In Progress

Activities

Completion Anticipated September 2019

Project Team

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

Progress Summary Status Description Budgeted Committed Expended % Budget Committed % Budget Expended Site Cost 142,717 117,122 111.612 120.0% Soft Cost 2,719,420 2,612,673 2,529,297 14,320,064 Hard Cost 13,931,927 14,459,390 100.0% Contingency 14,741 Total 16,808,804 17,189,184 16,960,973 80.0% Budgeted Hard Cost 82.9% 60.0% **Budget Status** 40.0% Initial Amount 7,801,620 Approved Changes 9,007,184 20.0% Pending Changes 16,808,804 Total 0.0% Budgeted Contingency 0.1% Site Cost Soft Cost Hard Cost **Committed Status** Funding Sources Initial Contracted AMT 24,660,027 Budgeted **Contract Changes** (7,470,843) -43.5% Total 17,189,184 Budget Committed 102.3% Measure E Bond Fund \$16.8m Expenditure Status Paid 16,699,767 In Process for PMT (1, 117, 398)**District Held Retentions** 1,057,279 **Construction Withholds** 321,324 Total 16,960,973 Measure K Bond Fund Budget Expended 100.9% \$0.0m

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

Construction Contract Status										
Contract Name	Initial AMT	Gurrent AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date		
Balfour C671380	21,095,488	25,884,983	22.7%	1 m m	21,145,589	81.7%	08/17/2017	12/31/2019		
Jam Corp C672395 const.	4,649	4,649	0.0%	1	4,649	100.0%	09/10/2018	12/31/2018		
nz Con C672705 VestibuleCANL	24,880		-100.0%			0.0%	05/22/2019	06/21/2019		
Total	21,125,017	25,889,632	22.6%	i. ie	21,150,238	81.7%				



Sato HS – New Building

Project Summary

- Conversion of a MS to HS
- ➢ Replace bldgs. 200, 300, & 400



Project Status

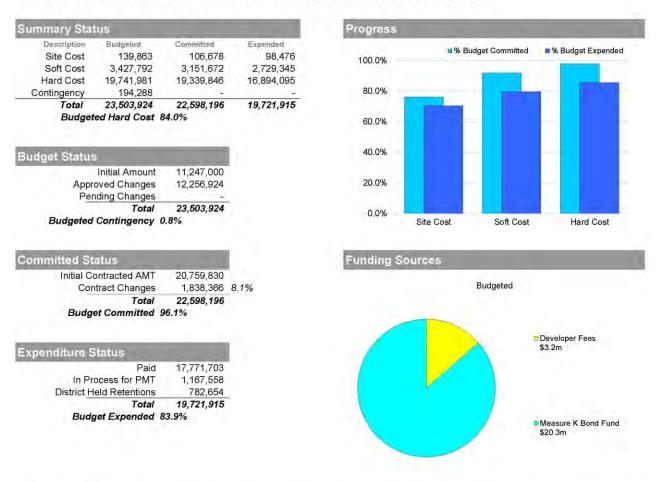
In Construction

Activities

Completion Anticipated August 2019

Project Team

- Architect: PBK Architects
- Contractor: Erickson-Hall Construction
- CM Firm: Jacobs Engineering



Construction Contract Sta	istruction Contract Status								
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date	
Erickson-Hall C671763	16,555,574	18,841,796	13.8%		15,653,076	83.1%	04/19/2018	06/30/2020	
Total	16,555,574	18,841,796	13.8%		15,653,076	83.1%			

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



Stanford MS HVAC

Project Summary

- HVAC System Installation
- Utility Infrastructure Upgrades
- Accessibility Upgrades
- ➢Fire Alarm Upgrades
- >Projectors, Marker Boards, & Tack Boards
- ≻New Ceiling & LED Lighting
- ≻New Floors
- Interior & Exterior Paint

Stanford MS - HVAC (Stanford HVAC)

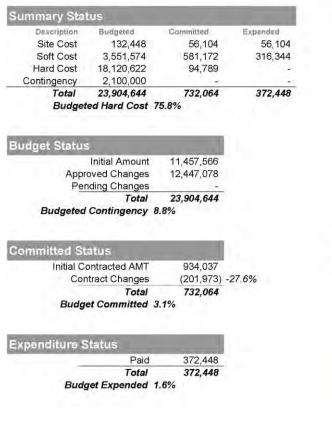
Project Status

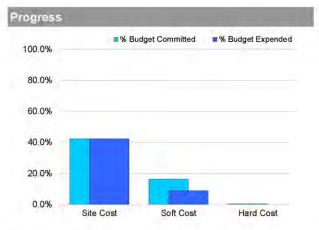
In-Design

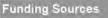
Activities

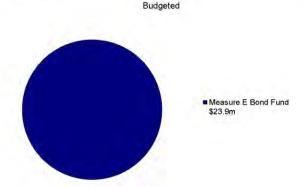
Construction: TBD

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









Construction Contract Stat	Istruction Contract Status									
Contract Name	Initial AMT	Gurrent AMT	% Ching	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date		
Erikson-Hall C672710	100,877	100,877	0.0%	1	-	0.0%	10/18/2018	09/30/2021		
Total	100,877	100,877	0.0%		· · · · · · · · · · · · · · · · · · ·	0.0%				



Stephens MS Site Improvements (Replace 700 bldg.)

Project Summary

- ≻Removal of existing modular buildings
- & replace with new portables
- Accessibility Upgrades

Project Status

DSA Approved

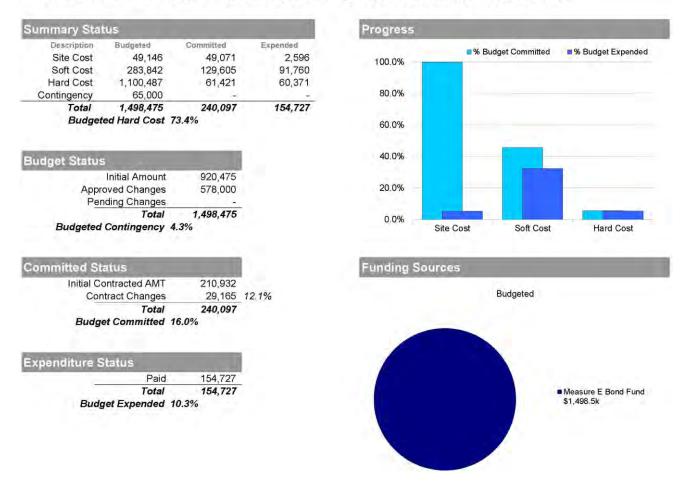
Activities

Construction Anticipated Fall 2019

Project Team

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

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



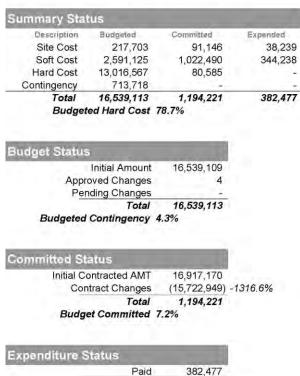


Twain ES HVAC

Project Summary

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

Twain ES - HVAC (Twain HVAC)



 Total
 382,477

 Budget Expended
 2.3%

Project Status

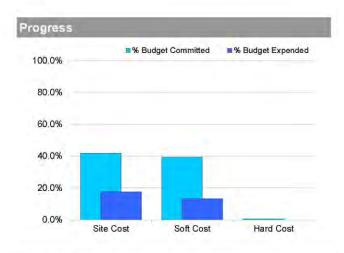
Construction Documents: In Progress

Activities

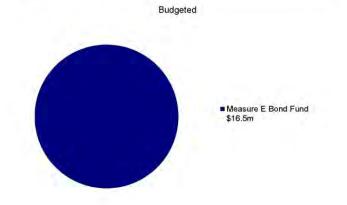
Construction Anticipated Summer 2021

Project Team

- Architect: GBA
- Contractor: 2H Construction
- CM Firm: TBD



Funding Sources



Construction Contract S	atus			A		-	-	-
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Gmplt	NTP Date	CCD Date
2H Constr. C672570	15,821,232	80,585	-99.5%			0.0%	12/05/2018	08/16/2022
Total	15,821,232	80,585	-99.5%		à.	0.0%	1	



Washington MS HVAC

Project Summary

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

Project Status

In-Design

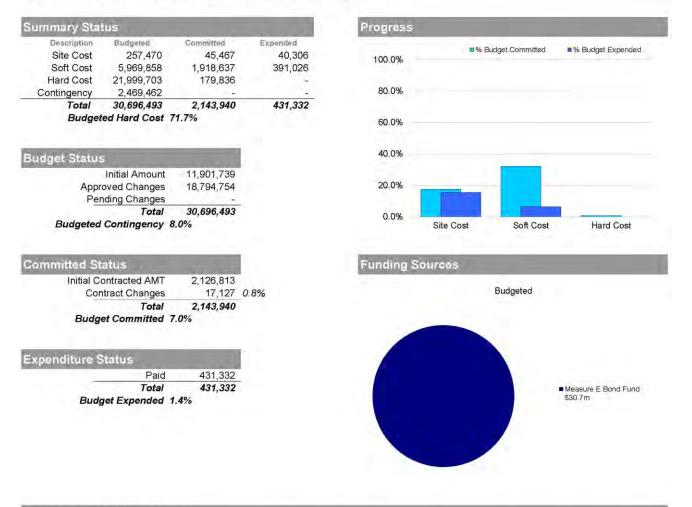
Activities

Construction: TBD

Project Team

- Architect: NAC Architecture
- Contractor: Erickson Hall Construction

Washington MS - HVAC (Washington HVAC)



onstruction Contract Stat	tus							
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Erikson-Hall C672586	99,909	99,909	0.0%	1 - 1		0.0%	12/06/2018	12/31/202
Total	99,909	99,909	0.0%			0.0%		

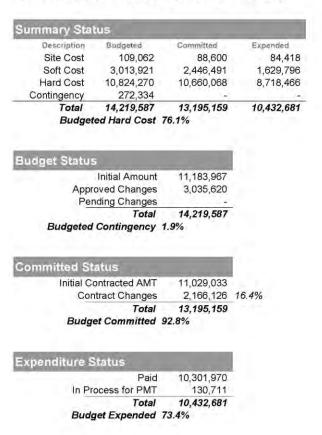


Webster ES HVAC

Project Summary

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

Webster ES - HVAC (Webster HVAC)



Project Status

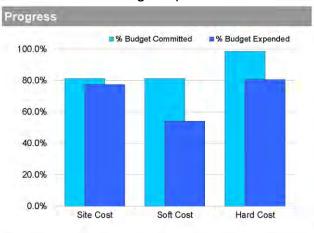
In Construction

Activities

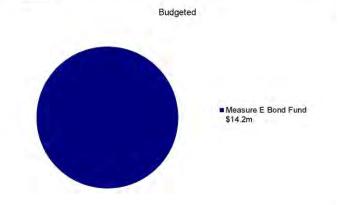
 Completion Anticipated Summer 2019

Project Team

- Architect: NAC Architecture
- Contractor: Bernards Construction
- CM Firm: Cumming Corp



Funding Sources



Construction Contract	t Stat	us							
Contract N	lame	Initial AMT	Gurrent AMT	% Chng	Pending Changes	Work in Place	% Gmplt	NTP Date	CCD Date
Bernards C671	456	10,286,827	12,561,183	22.1%	1.	10,406,339	82.8%	10/19/2017	08/30/2020
Те	otal	10,286,827	12,561,183	22.1%		10,406,339	82.8%		





Webster Interim Housing

Project Summary

> 19 Portable Installation:

•1: 24 x 40 Admin stratio

Project Status

Interim housing in support of Measure E Complete

<u>ctivities</u>

Complete

•16: 24 x 40 Classrooms,

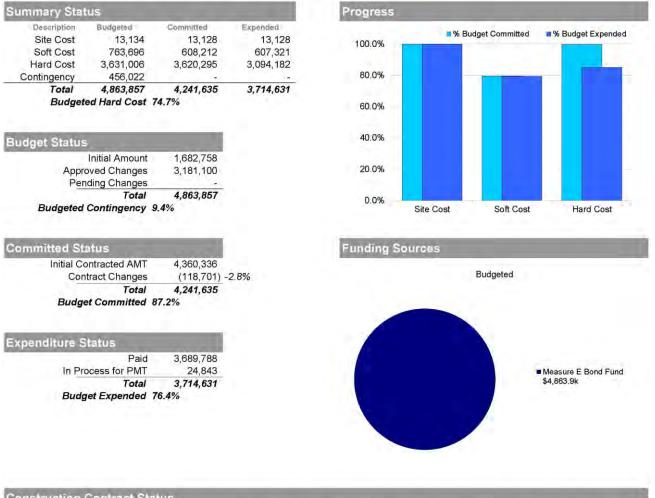
•2: 12 x 40 Restrooms w/drinking fountain

Upgrade site utilities and infrastructure

Project Team

- Architect: NAC Architecture.
- · Portables: Elite Modular
- Contractor: Bernards Construction
- CM Firm: Cumming Corp

Webster ES - Interim Housing (Webster Int Housing)



onstruction Contract Stat	tus							
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Future Design P174200	99,867	97,430	-2.4%	1	97,430	100.0%	02/26/2018	06/30/2018
Total	99,867	97,430	-2.4%		97,430	100.0%		

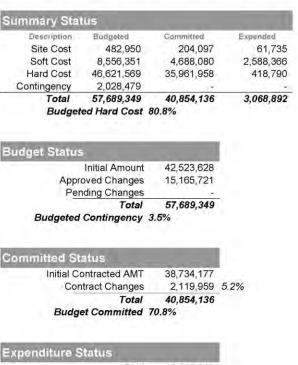


Wilson HS HVAC

Project Summary

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

Wilson HS - HVAC (Wilson HVAC)



Budget Expended	5.3%
Total	3,068,892
District Held Retentions	19,942
Paid	3,048,949

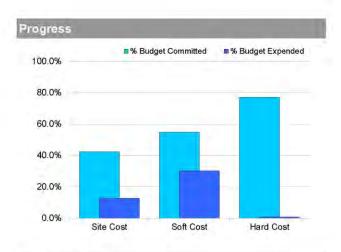
Project Status

Under DSA Review

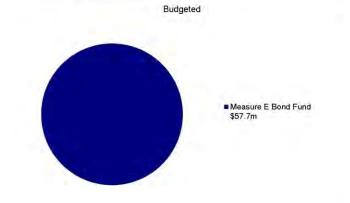
Activities

Construction Anticipated Summer 2020

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







Construction Contract Stat	tus							
Contract Name	Initial AMT	Gurrent AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CGD Date
Neff Constr. C672502	35,942,016	35,942,016	0.0%	1	398,848	1.1%	06/17/2018	08/13/2022
Total	35,942,016	35,942,016	0.0%	-	398,848	1.1%		



Hamilton MS - Gym

Project Summary

- · New gym to include play courts, locker rooms, offices, showers and restrooms
- New all-weather field ٠ ect
- Accessibility upgrades ٠
- Campus-wide fire alarm system •
- New play courts in area of existing gym ٠

Hamilton MS - Gym (Hamilton Gym)

Description	Budgeted	Committed	Expended
Site Cost	108,800	108,731	108,731
Soft Cost	2,625,846	1,106,561	400,136
Hard Cost	9,966,606	90,548	
Contingency	893,248	1	
Total	13,594,500	1,305,840	508,867
Budget	ed Hard Cost 7	3.3%	
udget Status	;		
udget Status	s Initial Amount	1,325,109	
1114		1,325,109 12,269,391	

Pending Changes 13,594,500 Total Budgeted Contingency 6.6%

Committed Status

Initial Contracted AMT	1,933,749	
Contract Changes	(627,909)	-48.1%
Total	1,305,840	
Budget Committed	9.6%	

Expenditure Status Paid 508,867 Total 508,867 Budget Expended 3.7%

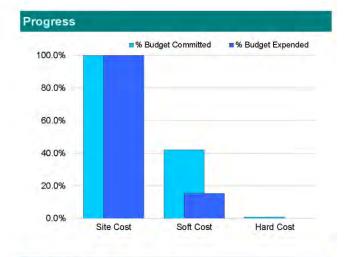
Project Status

Schematic Design

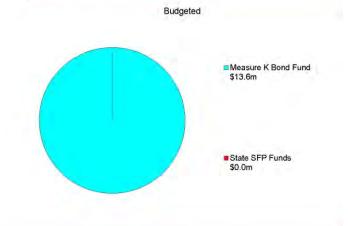
Activities OCTO TO TO TBD

Project Team

- Architect: GBA
- Contractor: Erickson-Hall Construction
- CM Firm: TBD ٠



Funding Sources



Construction Contract Sta	tus			and the second				
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	CCD Date	NOC Date
Erikson-Hall C672587	99,037	99,037	0.0%	1 mm 5 m	- E.	0.0%	12/31/2022	
Total	99,037	99,037	0.0%			0.0%	() () () () () () () () () ()	



Millikan High School -Seismic Reconstruction (1000 Bldg.)

Project Summary

- ➤ New 45,000 Sq. ft. bldg.
- Relocation of softball field & soccer field

Project Status

In Construction

Activities

- Site Surveying •
- Erecting new CMU walls ٠

Project Team

- Architect: HMC Architects
- Contractor: Swinerton Builders

% Budget Expended

Measure K Bond Fund \$33.3m

State SFP Funds \$0.0m

CM Firm: Cordoba Corp



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

mmary Statu				Progress	
Description	Budgeted	Committed	Expended		Sudget Committee
Site Cost	753,974	157,790	135,315	100.0%	a contradicional de la contrada
Soft Cost	5,066,509	4,811,997	2,649,297		
	26,263,604	25,101,870	8,310,641	and the second se	
ntingency	1,247,375		-	80.0%	
Total	33,331,462	30,071,658	11,095,252		
Budgeted	d Hard Cost	78.8%		60.0%	
get Status				40.0%	
	nitial Amount	39,475,245			
	ed Changes	(6,143,783)		20.0%	
	ing Changes	(0,145,705)		20.0 %	
i end	Total	33,331,462			
Budgeted C	ontingency			0.0%	Site Cost Soft Co
Contra	act Changes Total Committed	39,933,355 (9,861,697) - 30,071,658 90.2%	32.8%		Budgeted
Budget	Committee				
22					
		10,898,661			-
enditure Sta	atus	-			
enditure Sta	atus Paid cess for PMT d Retentions	10,898,661 27,600 168,991			
nditure Sta In Proc District <u>Hel</u>	atus Paid cess for PMT d Retentions Total	10,898,661 27,600 168,991 11,095,252			
enditure Sta In Proc District <u>Hel</u>	atus Paid cess for PMT d Retentions	10,898,661 27,600 168,991 11,095,252			
Denditure Sta In Proc District <u>Hel</u>	atus Paid cess for PMT d Retentions Total	10,898,661 27,600 168,991 11,095,252			
n Proc District <u>Hel</u>	atus Paid cess for PMT d Retentions Total	10,898,661 27,600 168,991 11,095,252			
n Proc District <u>Hel</u>	atus Paid cess for PMT d Retentions Total	10,898,661 27,600 168,991 11,095,252			
benditure Sta In Proc District <u>Hel</u>	atus Paid cess for PMT d Retentions Total	10,898,661 27,600 168,991 11,095,252			

20.0%	20.0%	4		
0.0% Site Cost Soft Cost Hard Co	0.0% Site	Cost	Soft Cost	Hard Cost

Construction Contract Sta	tus		- 					
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	CCD Date	NOC Date
Swinerton C671485	31,715,214	25,063,030	-21.0%	1	3,379,823	13.5%	08/05/2021	
Total	31,715,214	25,063,030	-21.0%	i in inizia	3,379,823	13.5%		



Building System Improvements



Fire Alarm - Phase 4

Project Summary

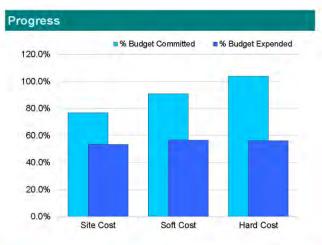
Removal & replacement of Fire Alarm system at: Burbank, Carver, Grant. Harte, Henry & Smith

Activities

In Construction

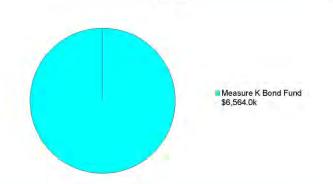
Project Team

- Architect: Westberg & White
- Contractor: JAM Corporation & Reyes Electrical









Budgeted

Construction Contract Sta	and the second second	-			Constanting of the	harve		
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	CCD Date	NOC Date
Jam Corp C672457 Grant/Harte	1,591,000	1,591,000	0.0%		1,011,490	63.6%	12/10/2019	
m Corp C672459 Burbank/Smith	1,472,000	1,472,000	0.0%		796,797	54.1%	12/10/2019	
Reyes Electrical C672458	1,350,000	1,350,000	0.0%		434,620	32.2%	12/10/2019	
Total	4,413,000	4,413,000	0.0%		2,242,907	50.8%	P	

Fire Alarm - Phase 4 (Fire Alarm Ph4)

Description	Budgeted	Committed	Expended
Site Cost	171,940	131,940	91,905
Soft Cost	1,346,988	1,222,270	760,339
Hard Cost	4,546,238	4,719,680	2,552,291
Contingency	498,820	1.1.4	
Total	6.563,986	6,073,890	3,404,535

Budget Status

Budgeted Contingency	7 6%
Total	6,563,986
Pending Changes	
Approved Changes	563,986
Initial Amount	

Committed Status

Initial Contracted AMT 5,854,713 Contract Changes 219,176 3.6% Total 6,073,890 Budget Committed 92.5%

Expenditure Status

Budget Expended	
Total	3,404,535
District Held Retentions	112,145
Paid	3,292,390



Fire Alarm - Phase 5

Project Summary

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

Activities

DSA Approved •

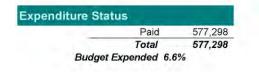
Project Team

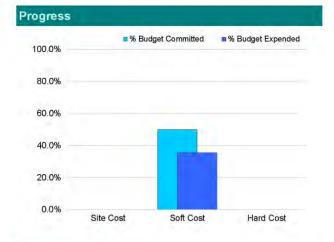
Architect: P2S

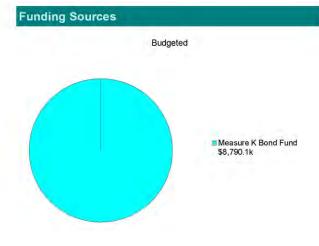
Fire Alarm - Phase 5 (Fire Alarm Ph5)

Description	Budgeted	Committed	Expended
Site Cost		-	
Soft Cost	1,624,174	810,921	577,298
Hard Cost	6,553,000	- 10 C	
Contingency	612,876	-	
Total Budget	8,790,050 ed Hard Cost 7	810,921 4.6%	577,298
Budget	ed Hard Cost 7		577,298
Budget	ed Hard Cost 7		577,298
Budget	ed Hard Cost 7	4.6%	577,298
Budget adget Status Appr	ed Hard Cost 7	4.6%	577,298
Budget udget Status Appr	ed Hard Cost 7	4.6%	577,298











Intercom and Clock Replacement - Phase 1

<u>Project Summary</u>: New installation/upgrade of intercom & clock systems at 86 sites.

Project Status

 91% complete (78/86 schools)



Activit	ies
-	

 Construction at Avalon, Bancroft, Cubberley, Hoover, Keller site, Longfellow, MacArthur, Madison, Mann, Sato, Beach, Bancroft, & Hoover

Project Team

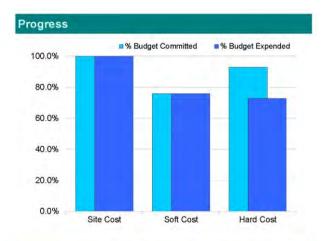
- Installation Contractor: Jam Corp
- Contractor: Alquest Technologies

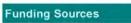
Description	Budgeted	Committed	Expended
Site Cost	105,415	105,415	105,415
Soft Cost	2,291,497	1,739,625	1,739,625
Hard Cost	13,967,146	12,980,372	10,181,324
Contingency	128,662		
Total	16,492,720	14,825,412	12,026,364
Budget	ed Hard Cost 8	84.7%	

Budget Status	
Initial Amount	1,893,624
Approved Changes	14,599,096
Pending Changes	10000
Total	16,492,720
Budgeted Contingency 0	.8%

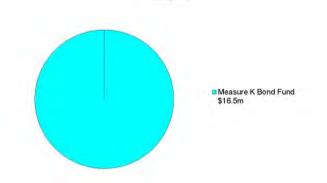
Committed Status	
Initial Contracted AMT	16,552,450
Contract Changes	(1,727,038) -11.69
Total	14,825,412
Budget Committed	89.9%

Expenditure Status	
Paid	11,567,775
In Process for PMT	123,197
District Held Retentions	335,393
Total	12,026,364
Budget Expended 7	2.9%





Budgeted



Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	CCD Date	NOC Date
Alquest Tech. P174408 Milliken	1,198	1,198	0.0%		1,198	100.0%	06/30/2018	
Alquest Tech. P174410 Multiple	7,052	7,052	0.0%		7,052	100.0%	06/30/2018	
Jam Corp C665468	9,638,876	9,638,876	0.0%		6,707,850	69.6%	04/25/2019	
Total	9,647,126	9,647,126	0.0%		6,716,100	69.6%		



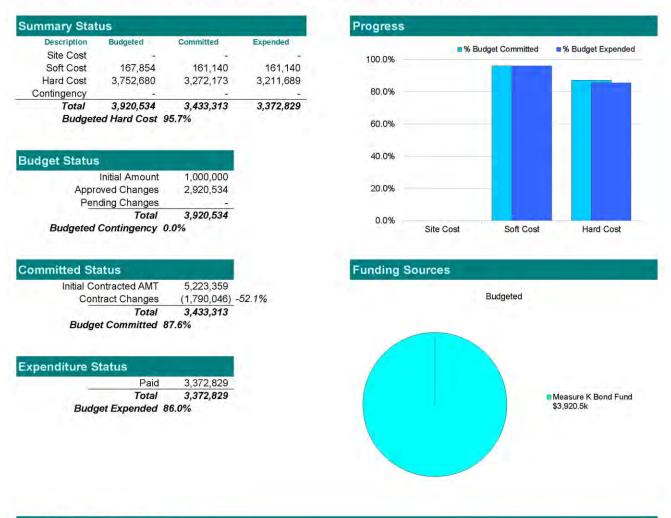
Fire Alarm, Intercom & Clock Replacement - Phase 2 (Fire Alarm Ph2)

ummary Sta	tus			Progress			
Description	Budgeted	Committed	Expended	-			
Site Cost	74,249	74,248	74,248	120.0%	Suc	dget Committed	% Budget Expended
Soft Cost	2,163,123	2,163,123	2,163,123	120.070			
Hard Cost	8,529,455	8,561,258	8,561,258				
Contingency	1,898,322						
Total	12,665,149	10,798,630	10,798,630				
Budge	ted Hard Cost	67.3%					
				100.0%			
udget Statu	s						
	Initial Amount	8,346,800					
Appr	oved Changes	4,318,349					
Per	nding Changes		2				
	Total			80.0%			
Budgeted	Contingency	15.0%			Site Cost	Soft Cost	Hard Cost
Cor	ontracted AMT ntract Changes Total	(554,809) 10,798,630	-5.1%			Budgeted	
Budg	et Committed	65.3%					
xpenditure \$							
_	Paid						
	Total	10,798,630					Measure K Bond Fund
Bud	get Expended	85.3%					\$12.7m
						100	

Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	CCD Date	NOC Date
Jam Corp C664565	1,779,000	1,579,000	-11.2%	-	1,579,000	100.0%	06/30/2016	
Jam Corp C665362	2,081,000	2,036,159	-2.2%		2,036,159	100.0%	02/14/2017	08/15/2017
Jam Corp C665458	1,957,000	1,687,373	-13.8%		1,687,373	100.0%	10/14/2016	03/30/2017
Pars Arvin C664455	1,583,000	1,698,538	7.3%	14	1,698,538	100.0%	04/01/2016	04/11/2016
Pars Arvin C665436	1,587,000	1,479,028	-6.8%		1,479,028	100.0%	09/25/2016	01/31/2017
Total	8,987,000	8,480,097	-5.6%	-	8,480,097	100.0%		



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



nstruction Contract Sta	tus							
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	CCD Date	NOC Date
AAA Network Sol. P165449	399,599	348,164	-12.9%		348,164	100.0%	06/30/2018	
Total	399,599	348,164	-12.9%		348,164	100.0%		



Technology



Project Summary

Phase 1: Replace phone switch & handsets at: Cabrillo HS, Jordan HS, Jordan Plus, Lakewood HS, McBrille HS, Miliken HS Nelson Academy, Polytechnie HS, Renaissance HS, Wilson HS, Avalon K-12 Admin Sites: District Office, Facilities/ Maintenance, Monroe Site, Purchasing Phase 2 & 3: Replace phone switch & handsets at 71 Elementary & Middle School sites, 5 admin. sites & small HS sites

Project Status

Phase 1: On hold

Phase 2 & 3

Site as sees lients & project dev complete Installute // coniguration: Seven Digit Dial Plan Changeover (On hold),

 Avalon Telecommunications, & E-911 Reporting System - TBD

Project Team

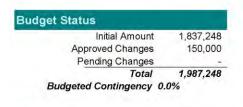
Architect: Carousel Industries



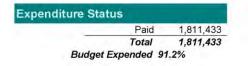
Telecommunications - Phase 1 (Telecom Ph 1)

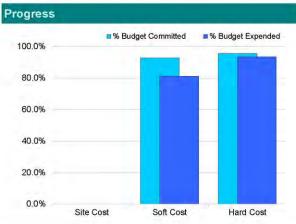
Description	Budgeted	Committed	Expended
Site Cost			
Soft Cost	387,414	359,512	314,469
Hard Cost	1,599,833	1,527,254	1,496,963
Contingency	0		-
Total	1,987,248	1,886,765	1,811,433

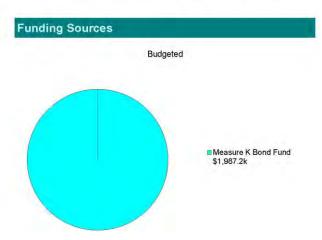
Budgeted Hard Cost 80.5%





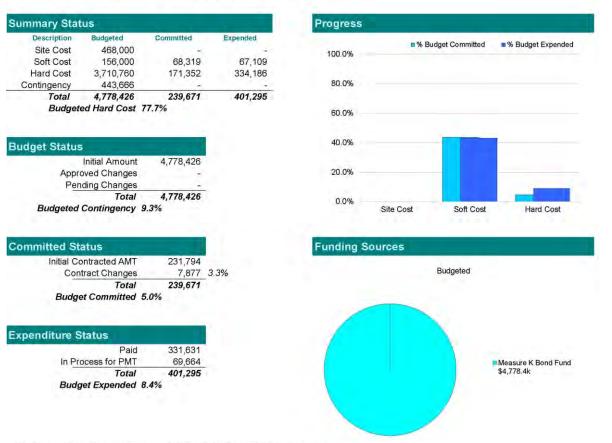








Telecommunications - Phase 2 (Telecom Ph 2)



Telecommunications - Phase 3 (Telecom Ph 3)

Description	Budgeted	Committed	Expended
Site Cost		-	
Soft Cost	52,500	-	
Hard Cost	3,033,180	-	
a ta Min de la la set a	954,371	-	
ontingency			
Total Budgete	4,040,051 ed Hard Cost	-	*
Total	4,040,051 ed Hard Cost	1	
Total Budgete	4,040,051 ed Hard Cost	75.1% 4,040,051	
Total Budgete	4,040,051 ed Hard Cost	1	
Total Budgete Iget Status Appro	4,040,051 ed Hard Cost	1	
Total Budgete Iget Status Appro	4,040,051 ed Hard Cost	1	

No Commitments to report.

Project is budgeted to start in FY 12-13.

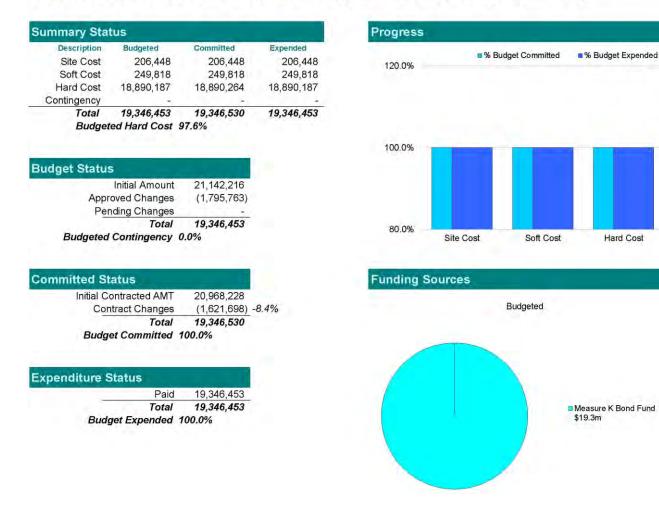
rogress			
100.0%	s % Bu	dget Committed	■% Budget Expended
80.0%			
60.0%			
40.0%			
20.0%			
0.0%	Site Cost	Soft Cost	Hard Cost

Funding Sources

Budgeted



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

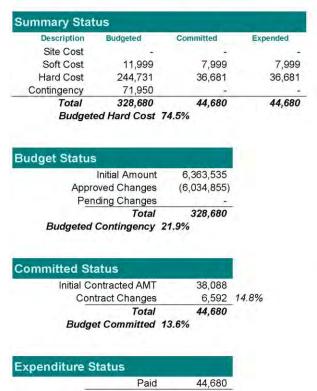




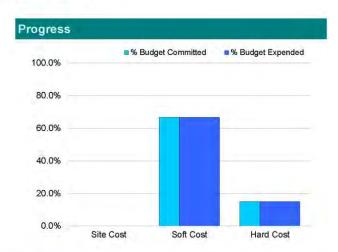
Access Compliance



District Wide - Access Compliance (Access Compliance)

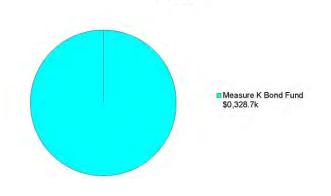


Total 44,680 Budget Expended 13.6%



Funding Sources

Budgeted







DSA Certification

Project Summary

65 from our legacy project list have received DSA Certification

Project Status

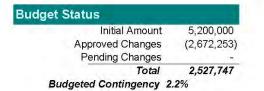
- Close-out activities on-going
- New projects affected by closeout of old project require DSA notification of proposed remediation to obtain certification

Activities

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

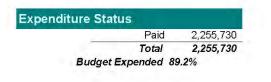
District Wide - DSA Certification (DSA Certification)

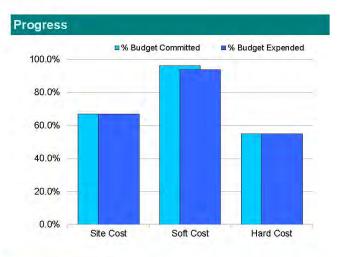
Description	Budgeted	Committed	Expended
Site Cost	50,677	33,983	33,983
Soft Cost	2,294,360	2,205,049	2,151,799
Hard Cost	127,128	69,948	69,948
Contingency	55,582		-
Total	2,527,747	2,308,980	2,255,730



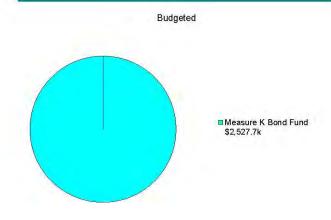
Committed Status

Initial Contracted AMT	2,892,515	
Contract Changes	(583,535)	-25.3%
Total	2,308,980	
Budget Committed 9	1.3%	





Funding Sources







MEASURE E TRACK AND FIELD



Project Summary

>New artificial turf & walking track

Project Status

Design Development

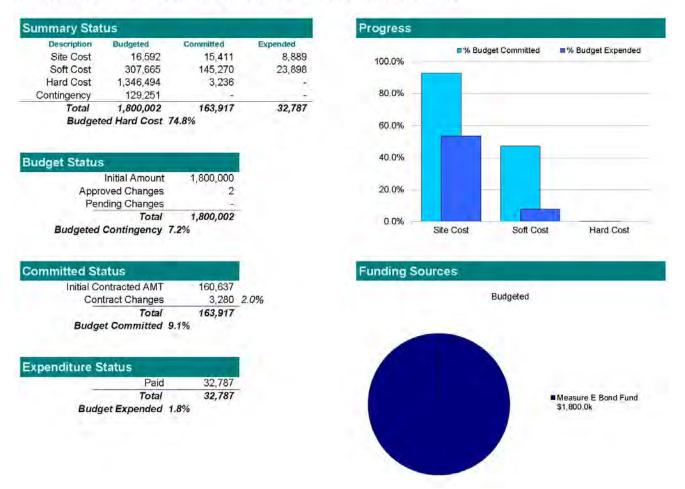
Activities

Construction: TBD

Project Team

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

Bancroft MS - All Weather Field Installation (Bancroft Field)





Cubberly K-8 – All Weather Field

Project Summary

New Synthetic Turf FieldNew Running Track

Project Status

• In-Design

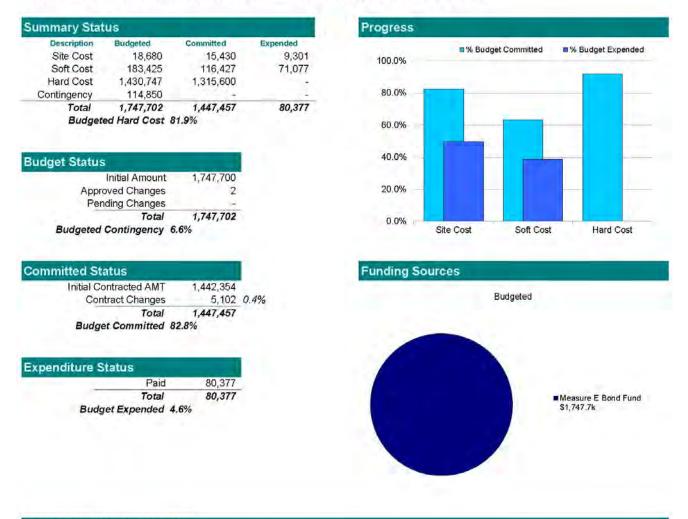
Activities

Construction: TBD

Project Team

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

Cubberley K-8 - All Weather Field Installation (Cubberley Field)



onstruction Contract Sta	tus							
Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
Erikson-Hall C672537	1,315,600	1,315,600	0.0%	• E1 + 1 + 20		0.0%	09/06/2018	12/31/2020
Total	1,315,600	1,315,600	0.0%			0.0%		



Hamilton MS – All Weather Field

Project Summary

≻New artificial turf & walking track

Project Status

• Design Development

Activities

Construction: TBD

Project Team

- Architects: GBA
- Contractor: Erickson-Hall Construction
- CM Firm: TBD

Hamilton MS - All Weather Field Installation (Hamilton Field)

Description	Budgeted	Committed	Expended
Site Cost	23,000	1.	
Soft Cost	332,475	160,097	19,697
Hard Cost	1,372,275	8,489	
Contingency	113,033		
Total	1,840,783	168,586	19,697
Budget	ed Hard Cost 7	4.5%	

1,840,783

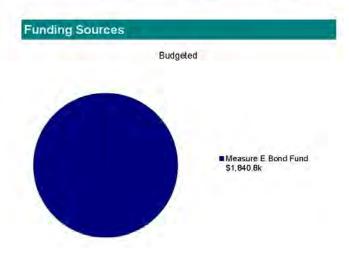
Budget Status Initial Amount

	Approved Changes	
	Pending Changes	-
	Total	1,840,783
Budg	eted Contingency	6.1%

Committed Status Initial Contracted AMT 166,448 Contract Changes 2,138 1.3% Total 168,586 Budget Committed 9.2%

Expenditure Status	
Paid	19,697
Total	19,697
Budget Expended	1.1%

ogress			
100.0%	■% Budg	et Committed	% Budget Expended
80.0%			
60.0%			
40.0%			
20.0%			





Hughes MS – All Weather Field

Project Summary

>New artificial turf & walking track

Activities

Construction: TBD

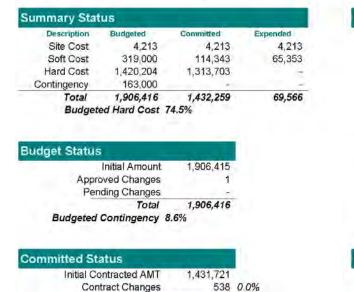
Project Status

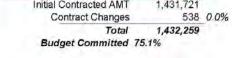
Under DSA Review

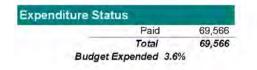
Project Team

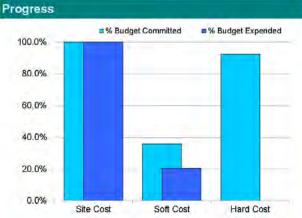
- Architects: TSK Architects
- Contractor: Balfour Beatty Construction
- CM Firm: TBD

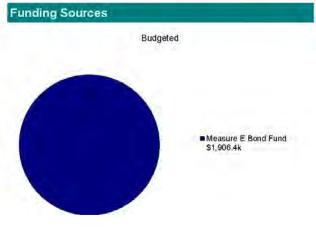
Hughes MS - All Weather Field Installation (Hughes Field)













Jefferson MS – All Weather Field

Project Summary

Project Team New Synthetic Turf Field Architect: PBK Architects >New Running Track ractor Neff Construction bn M Firm: Cordoba Corp

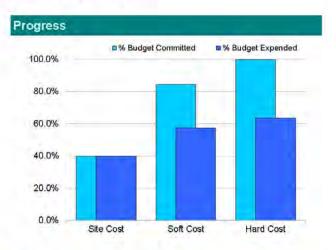
Project Status

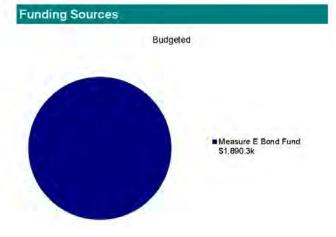
- Complete **Activities**
- Complete



Jefferson MS - All Weather Field Installation (Jefferson Field)

Description	Budgeted	Committed	Expended
Site Cost	15,000	6,000	6,000
Soft Cost	239,985	202,701	137,500
Hard Cost	1,621,012	1,618,363	1,030,784
Contingency	14,255	÷	
Total	1,890,252	1,827,064	1,174,283
Budget	ed Hard Cost &	35.8%	
udget Status			6
	Initial Amount	1,800,000	
Appro	oved Changes	90,252	
	iding Changes		
Pen	iding Changes Total Contingency	- 1,890,252).8%	¹
Pen Budgeted	Total Contingency (
Pen Budgeted ommitted Sta	Total Contingency (atus	0.8%	
Pen Budgeted committed Sta Initial Co	Total Contingency (atus ontracted AMT	1,812,164	0.8%
Pen Budgeted committed Sta Initial Co	Total Contingency (atus ontracted AMT tract Changes	1,812,164 14,900	0.8%
Pen Budgeted ommitted Sta Initial Co Con	Total Contingency (atus ontracted AMT	1,812,164 14,900 1,827,064	0.8%
Pen Budgeted ommitted Sta Initial Co Con Budge	Total Contingency (atus pontracted AMT tract Changes Total et Committed §	1,812,164 14,900 1,827,064	0.8%
Pen Budgeted ommitted Sta Initial Co Con	Total Contingency (atus ontracted AMT tract Changes Total et Committed S	1,812,164 14,900 1,827,064 26.7%	0.8%
Pen Budgeted ommitted Sta Initial Co Con Budge kpenditure S	Total Contingency (atus ontracted AMT tract Changes Total et Committed S tatus Paid	1,812,164 14,900 1,827,064 26.7% 1,123,323	0.8%
Pen Budgeted ommitted Sta Initial Co Con Budge kpenditure S	Total Contingency (atus ontracted AMT tract Changes Total et Committed S	1,812,164 14,900 1,827,064 26.7%	0.8%







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

Construction Documents: In Progress

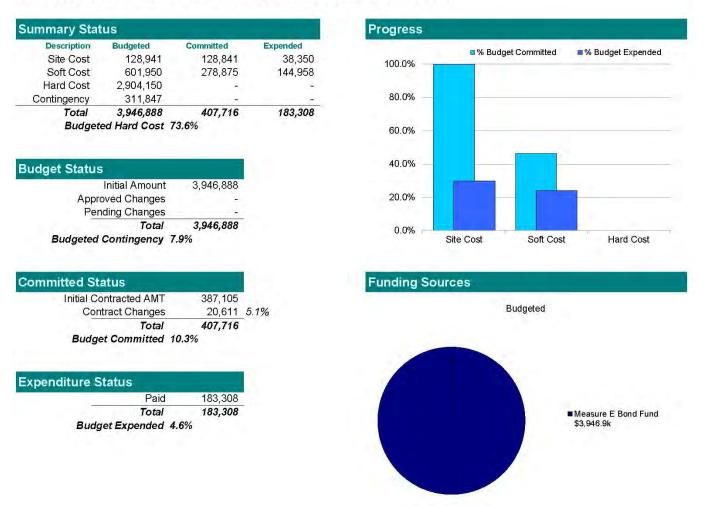
Activities

Construction Anticipated: June 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
- Refurbished Scoreboard
- ADA Upgrades to restrooms and pathof-travel

Project Status

Under DSA Review

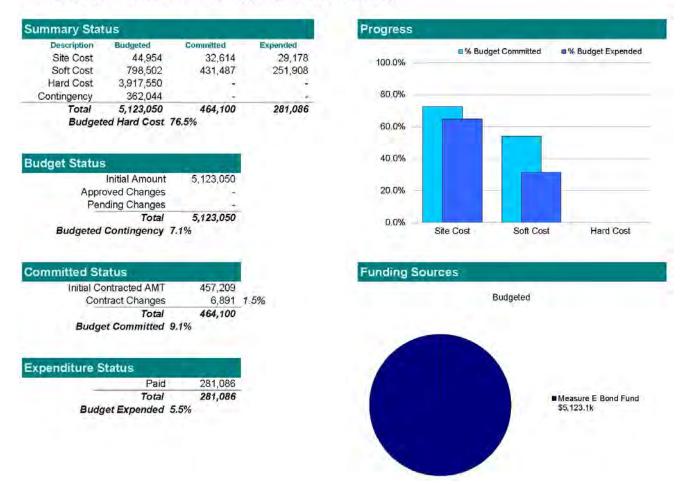
Activities

Construction Anticipated January 2020

Project Team

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

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





Stanford MS – All Weather Field

Project Summary

- Replace Turf field with synthetic turf field
- Running Track

Project Status

• In-Design

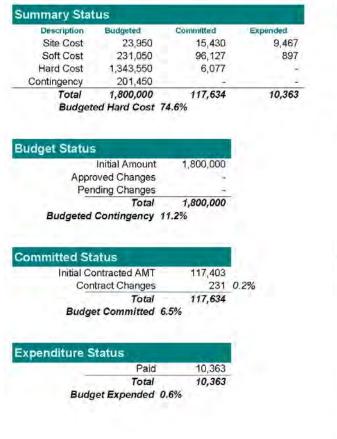
Activities

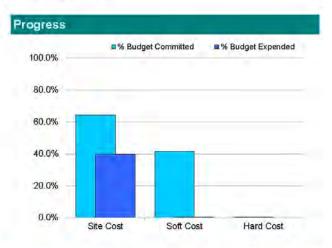
Construction: TBD

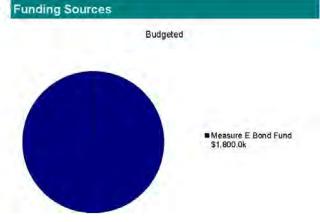
Project Team

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

Stanford MS - All Weather Field Installation (Stanford Field)









Washington MS – All Weather Field

Project Summary

New artificial turf fieldNew running Track

Project Status

In-Design

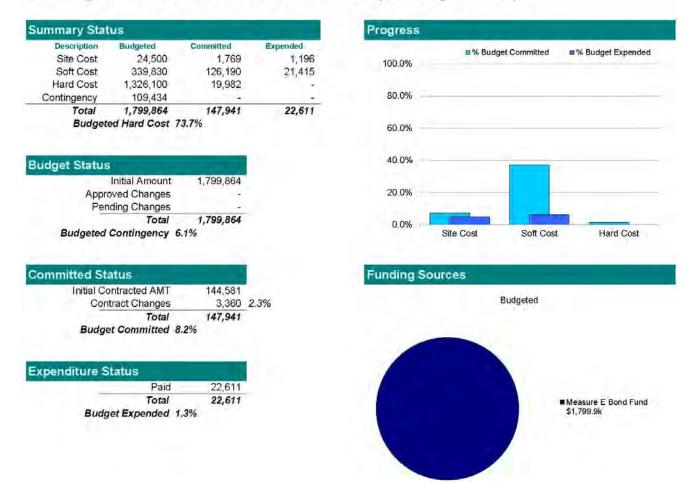
Activities

Construction: TBD

Project Team

- Architect: NAC Architecture
- Contractor: Erikson-Hall Construction
- CM Firm: TBD

Washington MS - All Weather Field Installation (Washington Field)







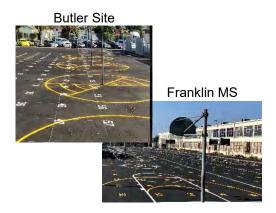
IN PROGRESS

<u>Various</u>

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

<u>Grant ES</u> Project Summary: Athletic Equipment Project Team: Dave Bang Associates

Butler, Hoover MS, Lafayette ES, Maintenance, Prisk ES, Riley ES, Tincher & Twain ES Project Summary: Surface seal coat/asphalt Project Team: Century Paving



<u>Central Services</u> **Project Summary:** Pavement improvement **Project Team:** NB Consulting Engineers, Inc.



Head Start Admin., Hudson K-8, Lafayette ES, Robinson K-8, Stevenson ES Project Summary: Exterior Lead Stabilization & Painting Project Team: Color New, Omega Construction, Pacific Contractors.

Franklin MS. Hamilton Health Clinic, Jordan Plus– 700 bld., Keller– Bld., Reid, Riley–Aud., Washington MS- Bld. A Project Summary: Roofing Projects Project Team: San Marino Roofing, Commercial Roofing, Brazos Roofing



Washington MS



IN-DESIGN

<u>Franklin MS</u> Project Summary: Surface seal coat- Asphalt Project Status: In Planning Project Team: Cen

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

<u>Cabrillo HS</u> **Project Summary:** Portable strengthen **Project Team:** TBD

COMPLETED

Addams ES: Roof replacement Project Team: Amador Whittle Architects, Inc., Letner Roofing

Lincoln ES, Millikan HS, Powell K-8, & Stanford MS: Roof restoration Project Team: Best Contracting, 4 Seasons Roofing

Harte ES, Lincoln ES, Oropeza ES, & Smith ES: Lead Paint Stabilization **Project Team:** Omega Construction, A.J. Fistes Painting and Alfa Painting

<u>Grant ES</u>: Pavement improvement **Project Team:** PaveWest, Inc.

Naples ES: Pavement improvement Project Team: PaveWest, Inc.

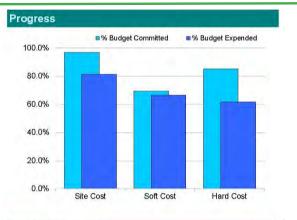
<u>Cabrillo HS</u> **Project Summary:** Kitchen hood ventilation replacement **Project Team:** NB Consulting Engineers, Inc.



Summary Status

Deferred Maintenance - 2019

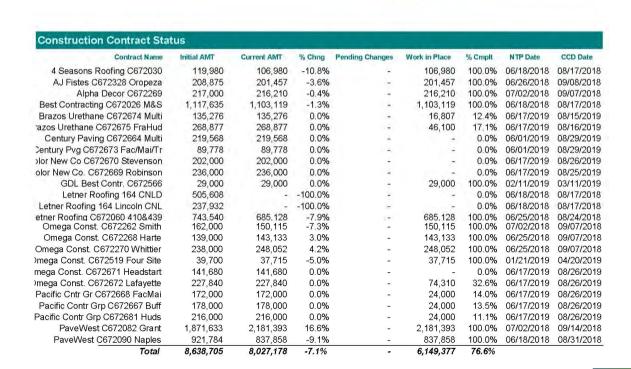
ummary State			
Description	Budgeted	Committed	Expended
Site Cost	4,052,972	3,927,177	3,298,082
Soft Cost	840,575	584,145	559,641
Hard Cost	7,735,000	6,592,553	4,769,932
Contingency	215,453		
Total	12,844,000	11,103,875	8,627,656
Budgete	d Hard Cost	60.2%	
Budget Status	la Com		
	Initial Amount	12,844,000	
Appro	ved Changes		
Pend	ding Changes		
	Total	12,844,000	
Budgeted (Total Contingency	12,844,000 1.7%	
Budgeted (Contraction of the state of the	
Budgeted C	Contingency	Contraction of the state of the	
Committed Sta	Contingency	Contraction of the state of the	
Committed Sta	Contingency Itus	1.7%	-6.6%
Committed Sta	Contingency Itus Intracted AMT	1.7% 11,831,870	-6.6%
Committed Sta Initial Co Cont	Contingency Itus Intracted AMT ract Changes	1.7% 11,831,870 (727,995) 11,103,875	-6.6%
Committed Sta Initial Co Cont Budge	Contingency Itus Intracted AMT ract Changes Total t Committed	1.7% 11,831,870 (727,995) 11,103,875	-6.6%
Committed Sta Initial Co Cont	Contingency Itus Intracted AMT ract Changes Total t Committed	1.7% 11,831,870 (727,995) 11,103,875 86.5%	-6.6%
Committed Sta Initial Co Cont Budge	Contingency Itus Intracted AMT ract Changes Total t Committed	1.7% 11,831,870 (727,995) 11,103,875	-6.6%
Committed Sta Initial Co Cont Budge Expenditure St	Contingency Itus Intracted AMT ract Changes Total t Committed	1.7% 11,831,870 (727,995) 11,103,875 86.5%	-6.6%
Committed Sta Initial Co Cont Budge Expenditure St In Pro	Contingency Itus Intracted AMT ract Changes Total t Committed tatus Paid	1.7% 11,831,870 (727,995) 11,103,875 86.5% 8,545,151	-6.6%
Committed Sta Initial Co Cont Budge Expenditure St In Pro	Contingency Itus Intracted AMT ract Changes Total t Committed tatus Paid cess for PMT	1.7% 11,831,870 (727,995) 11,103,875 86.5% 8,545,151 72,045	-6.6%



Funding Sources

Budgeted

Measure K Bond Fund \$12.8m



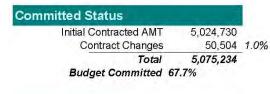


Deferred Maintenance - 2020

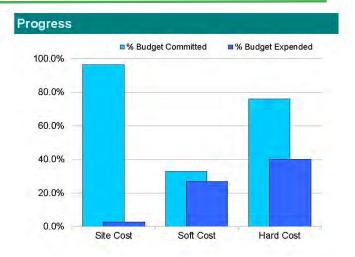
Description	Budgeted	Committed	Expended
Site Cost	2,310,247	2,230,936	63,161
Soft Cost	360,000	118,571	96,736
Hard Cost	3,579,948	2,725,727	1,436,761
Contingency	1,249,805		
Total	7,500,000	5,075,234	1,596,658

Budget Status

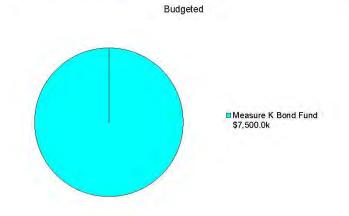
 Joc Otherad	
Initial Amount	5,300,000
Approved Changes	2,200,000
Pending Changes	-
Total	7,500,000
Budgeted Contingency	16.7%



Paid	1,532,789
In Process for PMT	60,931
District Held Retentions	2,938
Total	1,596,658



Funding Sources



Contract Name	Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date
azos Urethan C672682 OroWash	381,907	381,907	0.0%	-	58,760	15.4%	06/17/2019	08/15/2019
Commercial Roof C672676 Multi	311,937	311,937	0.0%			0.0%	06/17/2019	08/15/2019
FenceCorp C672666 Multi	680,803	680,803	0.0%			0.0%	05/27/2019	08/30/2019
FenceCorp C672693 Multi	743,765	743,765	0.0%	(J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	-	0.0%	05/27/2019	09/24/2019
arina Lndscp C672665 EdiBeach	312,100	312,100	0.0%			0.0%	05/27/2019	08/30/2019
Omega Const. C672519	39,700		-100.0%		1.1	0.0%	01/21/2019	02/21/2019
an Marino Roof C672683 JorRei	258,000	258,000	0.0%		1.1.1	0.0%	06/17/2019	08/15/2019
Total	2,728,212	2.688,512	-1.5%	(*)	58,760	2.2%		



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

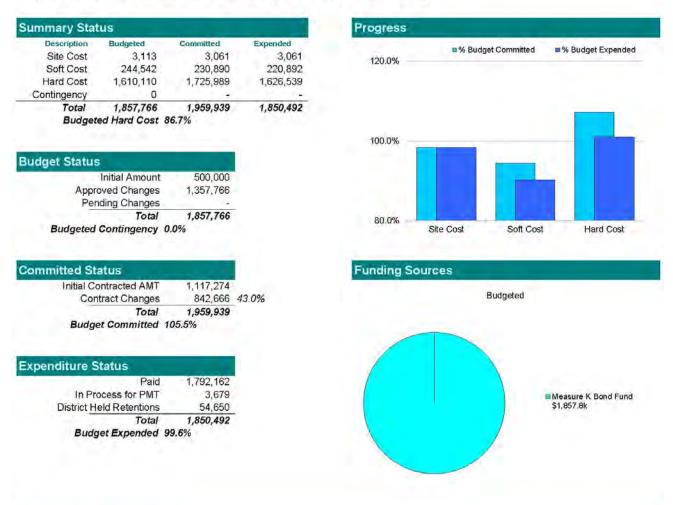
Project Team

- Architect: LMA Inc.
- Contractor: Chalmers Construction

Project Status

Completion Anticipated November 2019

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



struction Contract Status								
Initial AMT	Current AMT	% Chng	Pending Changes	Work in Place	% Cmplt	NTP Date	CCD Date	
418,000	393,912	-5.8%		393,912	100.0%	02/28/2018	05/13/2018	
1,185,000	1,185,000	0.0%		1,093,000	92.2%	06/26/2018	09/23/2018	
1,603,000	1,578,912	-1.5%		1,486,912	94.2%			
	Initial AMT 418,000 1,185,000	Initial AMT Current AMT 418,000 393,912 1,185,000 1,185,000	Initial AMT Current AMT % Chng 418,000 393,912 -5.8% 1,185,000 1,185,000 0.0%	Initial AMT Current AMT % Chag Pending Changes 418,000 393,912 -5.8% - 1,185,000 1,185,000 0.0% -	Initial AMT Current AMT % Chng Pending Changes Work in Place 418,000 393,912 -5.8% - 393,912 1,185,000 1,185,000 0.0% - 1,093,000	Initial AMT Current AMT % Ching Pending Changes Work in Place % Cmplt 418,000 393,912 -5.8% - 393,912 100.0% 1,185,000 1,185,000 0.0% - 1,093,000 92.2%	Initial AMT Current AMT % Chng Pending Changes Work in Place % Cmplt NTP Date 418,000 393,912 -5.8% - 393,912 100.0% 02/28/2018 1,185,000 1,185,000 0.0% - 1,093,000 92.2% 06/26/2018	



COMPLETED PROJECTS



Completed Projects 2008 – 2018

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

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 Kettering Interim Housing - \$3,924,228 Monroe Interim Housing \$649,987 Barton ES Site Improvements: \$160,765 Renaissance HS for the Arts: \$36,932,549 Riley ES HVAC: \$12,616,674 Garfield ES HVAC: \$17,949,494 Lindsey MS HVAC: \$7,243,421 Stephens MS HVAC: \$20,277,929





Building System Improvements

District Wide Boiler Replacement 1B - \$3,874,164 Fire Alarm, Intercom & Clock Rplc Ph 1 - \$8,207,512 Fire Alarm, Intercom & Clock Rplc Ph 2 - \$10,799,901 Fire Alarm, Phase 3: \$1,617,647 Security Camera Replacement: \$672,590



Completed Projects 2008 – 2018



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 Student Technology Chrome Books - \$5,720,182

Access Compliance

ADA Improvements Phase 1: \$587,763 Lowell ES ADA Improvements: \$172,613 Various Site Access Compliance: \$44,680 Polytechnic HS ADA Compliance: \$1,111,243

DSA Certification

Polytechnic HS: \$113,353 Wilson HS: \$866,743 Washington MS: \$783,435

Track and Field

Cabrillo HS: \$3,374,677 Wilson HS: \$\$5,134,075 Polytechnic HS: \$5,686,062

All Weather Fields

Lindsey MS: \$1,210,349 Keller MS: \$1,452,362 Nelson MS: \$1,392,962 Rogers MS: \$1,682,436 Stephens MS: \$2,423,524



<u>Seismic Mitigation / AB300</u> Bancroft MS Gym - \$4,414,149 Nelson MS 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

