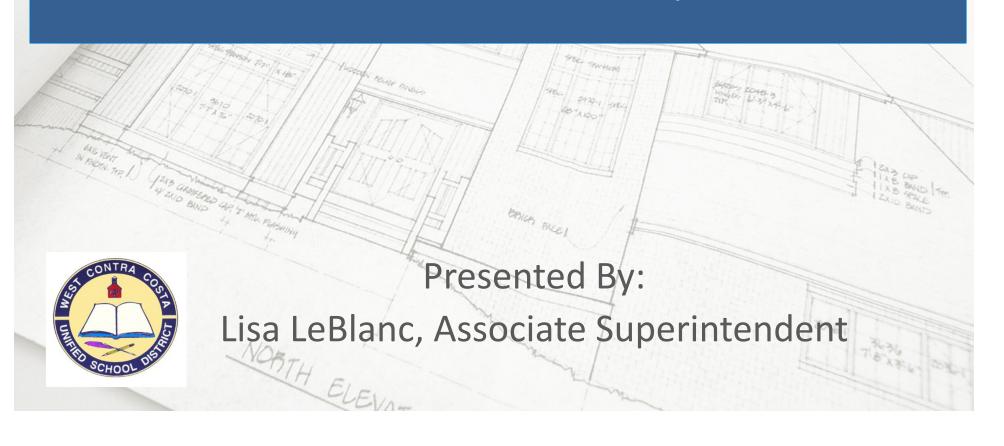


Facilities Subcommittee – January 6, 2014



# Valley View Background

- School replacement project with temporary campus
- Construction estimate: \$39 M (inc. temp housing)
- Construction drawings DSA approved
- Temp campus bid 12/4 (90 days out award)
- Awarding the bid constitutes the authorization to move forward on entire project
- A commitment to Valley View may impact funding available for Pinole Valley HS

NORTH ELES

2

# Pinole Valley High School

- Students are currently in temporary housing
- Hillside stabilization is underway

NORTH ELES

- Recommendation of approval of demolition bid scheduled for 1/7/2015 (tomorrow)
- New campus targeted to bid in late Spring
- Large projects increase bid uncertainty
- Constructability and estimating are continuing on buildings

3

# Bond Measure Background

	Best graves		BOTH ELEVATION	
Bonds	<u>Date</u>	<u>Amount</u>	<u>Issued</u>	<u>Authority</u>
The state of the s		ann share mary		Remaining
Measure E	1988	\$40M	\$40M	\$0
Measure M	2000	\$150M	\$150M	\$0
Measure D	2002	\$300M	\$300M	\$0
Measure J	2005	\$400M	\$323M	\$77M
Measure D	2010	\$380M	\$140M	\$240M
Measure E	2012	\$360M	\$85M	\$275M
Y ZKIO BIND GO	5 Day 14	4/1/		
Remaining A	to the /	\$592M		
		As a second		

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# Bond Authority Issuance Schedule

<u>Year</u>	Measure D	Measure E Measure J	<u>Total</u>
2014/15	\$50M	\$85M **** ****	\$135M
2016/17	\$60M	\$65M	\$125M
	17/19/20/20/20/20/	eds.	\$260M

Total available authority through 2017/18

2018/19	\$65M	\$60M	10 100 HILL	\$125M
2020/21	\$45M	\$57M		\$102M
2022/23	PED 4P 2 M. E. M. E.		\$78M	\$78M
2045	\$20M	\$8M	me #	

Note: assumes \$48 tax rate per \$100,000 of assessed value, 40-year maturity structure and 4% AV growth

# Active Project Schedule

 2014-15
 2015-16
 2016-17
 2017-18

 Coronado
 DeAnza
 DeAnza
 Downer

El Cerrito HS

Gompers/LPS Gompers/LPS

Helms

Swim Center @KHS Swim Center @ KHS

Korematsu Korematsu

Nystrom Nystrom Nystrom

Ohlone

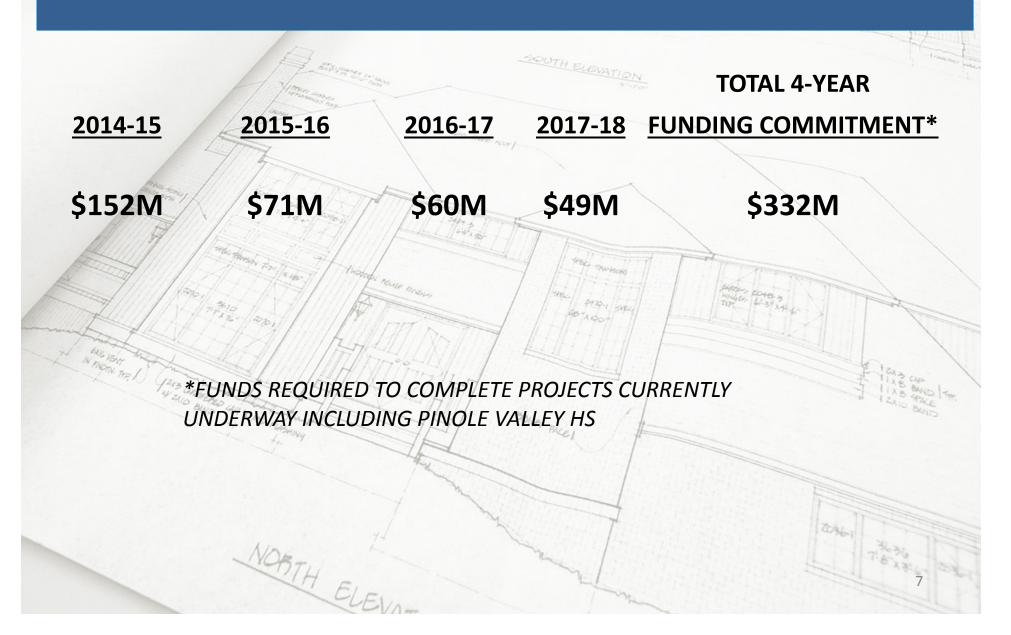
Pinole Valley HS Pinole Valley HS Pinole Valley HS

Pinole MS Pinole MS

Montalvin

Technology Technology Technology Technology

# Active Project Expenditures



# Estimated Revenue and Expenditures through 6/2018

#### **REVENUE:**

Next two bond Issuances and cash balance as of 7/1/2014

#### **AMOUNT:**

\$364 M

#### **EXPENDITURES:**

Current remaining project obligations 7/1/2014 through 6/30/2018

\$332 M

Estimated fund balance as of 6/2018

Less: Funds required to finish PVHS

NOBTH ELEV

Estimated balance available

\$32M

\$15M

\$17M

## Factors that Affect Cash Flow

- Availability of State Funding
- Factors affecting amount of issuances (AV, tax rate)
- Escalation rates (construction cost increases and market conditions/bid climate)
- Unforeseen conditions
- Project schedules and related cash needs
- Maintaining defined budgets
- Cost efficiencies without compromising program or quality
- Project scale (i.e. modernization vs. new construction)
- Timing of passing new General Obligation Bonds



- Pinole Valley High School
  - Complete constructability review, confirm cost estimates, identify cost efficiencies
  - Bid project
- Prioritize upcoming projects

NOBTH ELE

# Recommendation

- Develop criteria for prioritization of remaining projects
- Develop timeline for prioritized projects based upon available funding
- Delay bid on Valley View ES and reschedule after prioritized project list approved

# END OF PRESENTATION NOBTH ELEVA

# Upcoming Projects to be Prioritized

Fairmont ES - replacement

Stege ES - replacement

Valley View ES - Replacement

Ohlone ES – Multipurpose/Kinder

Richmond HS – Buildings A/B

DSA Approval mid-2015

DSA Approval late 2015

**DSA Approved** 

Design changes needed

DSA Approval mid-2015

NOBTH ELEVA-

# **Upcoming Projects - Planning**

Cameron ES

Lake ES

Highland ES

Olinda ES

Shannon ES

Wilson ES

Hercules Middle/HS

Master Plan - Late 2015

Master Plan-Spring 2015

Master Plan-Complete

Master Plan-Summer 2015

Master Plan-Late 2015

Master Plan-Complete

Master Plan-Complete

### Prioritization Criteria for Consideration

- Cost of Project
- Status of planning and/or construction drawings
- Condition of buildings (maintenance/operating expenses)
- Age of buildings
- Number of students affected
- Community considerations
- Educational suitability
- Availability of State Funding