

Chula Vista Elementary School District Independent Citizens Oversight Committee (Proposition E, Measure VV, and Measure M)

September 16, 2020



Sources and Uses of Funds Summer 2020 Modernization at Feaster Charter School

Sources of Funds	Amount
Measure VV (2019 Bond Anticipation Note)	\$22,797,676
Proposition E – G.O. Bond Series C	873,376
Total Estimated Source of Funds	\$23,671,052
Use of Funds	Amount
Estimated Cost for Summer 2020 Feaster Modernization	<23,671,052>
Total Estimated Uses of Funds	\$<23,671,052>



2020 Summer Modernization Projected vs Actual Cost Feaster Charter School

Uses of Funds	Estimated Costs	Actual Costs * (as of 9-8-20)
Construction Cost Per Bid Packages (1-14)	\$17,219,976	\$17,219,976
Relocatable	639,142	639,142
Soft Cost (includes Construction Management, Architect and Testing & Inspection)	4,464,780	3,043,200
Furniture, Fixture and Equipment	1,347,154	808,377
TOTAL	\$23,671,052	\$21,710,695
* Actual Casta are not final		

* Actual Costs are not final.



Feaster Charter School Summer 2020



We love our new office!



We love our new office!



We love our new office!



We love our new Health Room!





We love our new Mail Room!





We love our new Work Room!





We love our new Staff Lounge!

Site Walk

New Concrete and Asphalt School-wide



Site Walk

Brand new relocatable added.



Site Walk

New concrete ramps and handrails added to all relocatable buildings.



Site Walk

All new HVAC/ Ventilation units.



Site Work

 New Lunch Arbor and landscaping for Feaster Charter Middle School



Site Walk

New underground drainage and irrigation systems will eliminate flooding.





Site Walk

Complete remodel of all restroom facilities and new drinking fountains.





Site Work

 New Lunch Arbor for
 Feaster Charter
 Elementary
 School



Site Walk

New tables and benches for outdoor uses.





Site WalkNew play structures.





Site Walk

New Landscaping (seeded for grass)





Site Walk

New Multi-Purpose room, stage, and lunch tables.



Site Walk

New kitchen appliances, ductwork, and equipment.



Site Walk -Classrooms Before



Site Walk -Classrooms

► After



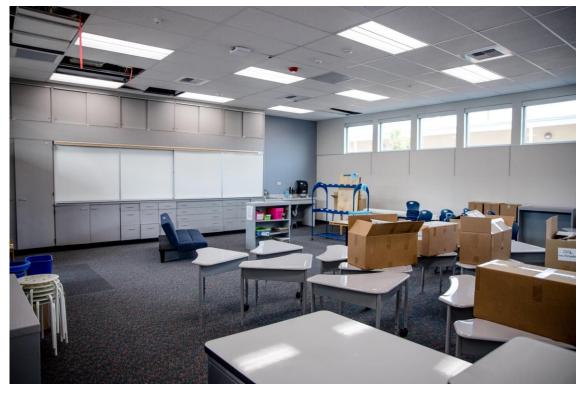
Site Walk

Classrooms

- ▶ 75" LED TV's
- Teaching Walls
- New Furniture
- New Carpet
- LED Lighting
- Upgraded technology access
- New cabinetry and storage
- New HVAC Units
- New dual pane energy efficient windows



Site Walk
Primary Classroom





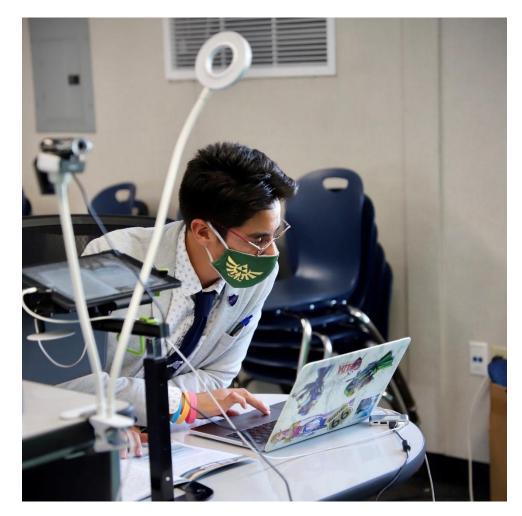


Site Walk Engineering Lab





Site WalkDistance Learning is Happening Now!









All things are difficult before they are easy. - Thomas Fuller - Riben Samaniego



\$90M Proposition E Summary of Series A, B and C Total Sources and Uses of Funds

Sources of Funds	Amount	Uses of Funds	Amount
Series A Issuance (2013) (\$31,000,000 Less \$225,000 Costs of Issuance)	\$30,775,000	Wifi Installation Cost for SFID No. 1 Sites (2013-2014)	\$466,066
Series B Issuance (2015)	13,832,000	Castle Park Modernization (2014)	6,526,630
(\$14,000,000 less \$168,000 Costs of Issuance)		Lilian J. Rice Modernization (2014)	6,834,780
Series C Issuance (2017) (\$45,000,000 less \$185,000 Cost of Issuance)	44,815,000	Rosebank Modernization (2014)	6,674,525
Interest Income	1,438,216	Ella B. Allen Modernization (2015)	8,527,200
Total – Sources of Funds	\$90,860,216	Hilltop Drive Modernization (2015)	8,444,167
		Vista Square Modernization (2015)	7,339,449
		Harborside Modernization (2017)	11,799,641
		Kellogg Modernization (2017) ¹	9,852,625
		Montgomery Modernization (2017)	12,392,743
		Sunnyside Modernization (2019) ²	11,129,014
		Feaster Modernization (2020) ² - preconstruction costs	873,376
		Total - Uses of Funds	\$90,860,216
¹ Amount does not include LDV expense (\$1.3M) reimbursed by Prop 51 funds.		op 51 funds.	

² Sunnyside and Feaster are partially funded by Measure VV



\$150 M Measure VV Summary Total Sources and Uses of Funds

Sources of Funds	Amount
G.O. Bond Anticipation Notes (August 2019) (\$59,998,285.10 Less \$198,000 Costs of Issuance)	\$59,800,285
E-Rate Discount	334,482
Interest Income	817,787
Total – Sources of Funds	\$60,952,554

Uses of Funds	Amount
Sunnyside Modernization (2019) ¹	\$6,262,746
LED Energy Efficient Lighting Retrofit (2020)	4,092,378
CV Hills and Eastlake Fire Alarm Replacement (2020)	636,953
Network Equipment (2020)	296,536
Feaster Modernization (2020) ¹	22,797,676
HVAC, Roofing Replacement and Asbestos Abatement (2021) ²	15,171,140
Security System (2021) ²	2,683,525
Network Equipment (2021) ²	476,500
Maxwell Transportation Center (2021) ²	8,535,100
Total – Estimated Uses of Funds	\$60,952,554

¹ Sunnyside and Feaster were partially funded by Proposition E.

² Estimated cost for SY 2020-21 projects.



\$300M 2020 Measure M Summary of Series A Total Sources and Uses of Funds

Bond Issuances	Amount
Series A Issuance (August 2020) (\$50,000,000 less \$200,000 Cost of Issuance)	\$ 49,800,000
Total	\$ 49,800,000
Uses of Funds	Amount
Districtwide Solar System * (46 school sites, ESSC and District Transportation Center)	\$<42,515,748>
Relocatable Replacements *	<3,363,750>
HVAC Replacement *	<3,920,502>
Total – Estimated Uses of Funds	\$<49,800,000>
Remaining Balance	\$0
* Estimated Cost for projects.	



QUESTIONS AND COMMENTS

